Calliotheca Gems from the Library of the Hungarian Academy of Sciences

Calliotheca

Gems from the Library of the Hungarian Academy of Sciences



Library and Information Centre of the Hungarian Academy of Sciences

Kossuth Publishing Corporation

2017

The publication of this volume was made possible by funding from the Hungarian Academy of Sciences



Edited and designed by • Károly Horányi

Co-edited by • Edit Krähling

Contributions by • Klára Boross, Kinga Dévényi, Diana Hay, Ágnes Kelecsényi, Béla Mázi, Gábor Tóth

Introductions by • Antal Babus, Klára Boross, Kinga Dévényi, Diana Hay, Simon Isztray, Ágnes Kelecsényi, István Monok, Gábor Tóth

Photographs and prepress by • Károly Horányi, Klára Láng

English translation by • Christopher Claris, Kinga Dévényi, Ágnes Kelecsényi, Gábor Tóth

Permission to use copyrighted material in this volume has been kindly granted by the following persons and institution • Tamás Ascher, Zsuzsanna Buday, Róbert Csíkszentmihályi, Gábor Havas, Fanni Havas, Katalin Hevesi, Anna Hevesy, Mária Illyés, Janet Kitchen, Kinga Kónya, Péter Kovács, Mark Anna, László Márton, Zoltán Móser, László Nádasy, Tamás Sajó, Mrs Lőrinc Szabó, née Éva Blazovits, Gyöngyi Szathmáry, and the Ferenczy Család Művészeti Alapítvány

All rights reserved.

- © Library and Information Centre of the Hungarian Academy of Sciences 2017
- © Kossuth Publishing Corporation 2017





Lectori Salutem

Many people are aware that the "Palace of Sciences", the majestic seat of the Hungarian Academy of Sciences that dates back more than 150 years, is the symbolic centre of Hungarian academic and scientific thinking. The Academy's highest decision-making body, the General Assembly, meets here, but it is also the venue for the Academy's inaugural speeches, conferences of its various scientific sections and scientific events.

However, probably far fewer people know that the neo-Renaissance palace on the bank of the Danube and the adjoining block is not just the home of science in the narrow sense of the word. It is also the home of culture. The Academy is the custodian of precious treasures of Hungarian and universal cultural history, and possesses collections going back almost to its foundation.

Following István Széchenyi's noble gesture of giving a year's income from his estates to found a learned society, József Teleki, the first president of the Academy, donated his family library of 30,000 volumes as early as 1826. This provided the basis for the Academy's first scientific institution. Thanks to the countless donations over the almost two hundred years that have elapsed since then, several collections have been created, which have been continuously expanded and enriched.

Thus the Library and Information Centre of the Hungarian Academy of Sciences is today the guardian of invaluable public collections. The task of its staff is not merely the preservation of the books, manuscripts, incunabula and other documents in the Library's custody, but also their scientific arrangement and defining their significance in cultural history in a broader context.

One of my main goals as president of the Hungarian Academy of Sciences is to make scientific achievements known and accessible to the public. I would also like to share the most interesting pieces in the public collections of the Academy with a wide audience. Together with the experts who care for them, I am striving to bring more and more of these treasured items to people who appreciate lasting values and cultural rarities – whenever possible by the most enduring experience of seeing them in person.

Presenting as many treasures as possible was the intention guiding the authors and editors of this beautifully illustrated book, which allows the rarely exhibited items that belong to the public, or rather the community, but are preserved by specialists in collections to be seen and admired at least pictorially.

I trust that this selection of the Academy's treasures presented in an elegant manner befitting their value will captivate, inform and entertain the reader.

László Lovász

President of the Hungarian Academy of Sciences

The Foundation of the Library of the Hungarian Academy of Sciences

At the sitting of the lower chamber of the Diet of the Kingdom of Hungary on 2 November 1825, Count István Széchenyi (1791-1860) made a substantial financial offer that inspired a series of donations, and for this reason this day is considered to be the official date of the foundation of the Hungarian Academy of Sciences. Aristocrats, the gentry and ordinary citizens followed Széchenyi's example. On 17 March 1826 the Governor of Transylvania József Teleki (1790-1855) offered his family library in Pest in order to provide a basis for the activities of the Learned Society. The foundation of the Academy and its Library marked the end of a process.¹ Just as the National Library of the Kingdom of Hungary, the Hungarian National Museum or the national collections of Transylvania² were not founded by the sovereign (the Holy Roman emperor and from 1806 the Austrian emperor), neither was the Academy Library established by the country's monarch. These countries had not had a ruler of their own nationality since 1540, when János Szapolyai (1487-1540) died. This fact also accounts to a large extent for the

late establishment of such national institutions. Although the Palatine of the Kingdom of Hungary Joseph Habsburg (1776–1847) contributed to the realisation of the plans already in the month of the foundation of the Hungarian Academy of Sciences and was an active participant in events, it is nevertheless important to emphasise the great efforts that were made by the intelligentsia, citizens, nobles, aristocratic leaders, and senior ecclesiastical figures of the Kingdom of Hungary, both of Hungarian and non-Hungarian origin, to bring about the decision to establish a learned society by the end of the first quarter of the 19th century.3 The Academy and its Library was the product of this process.

The Hungarian role model for the establishment of national collections was King Matthias (1458–1490), often mentioned nostalgically. This thought was perhaps best formulated by the writer on culture and education György Aranka (1737–1817): "It is ofttimes said by way of public example that, when King Matthias died, our hope of Hungarian or national sciences was extinguished.

Samuel von Brukenthal (1721–1803), did the same with his library and museum collection housed in his palace in Nagyszeben (today Sibiu, Romania). ► 3. In the process leading to the foundation, the multi-origin intelligentsia of the Kingdom of Hungary had a concept of "national" institutions. In 1802 Count Ferenc Széchényi (1754–1820) established the *Bibliotheca Regnicolaris* (today the National Széchényi Library), and his son István made his offer specifically to nurture the Hungarian language and Hungarian scientific and academic advance.

^{1.} Jenő Berlász – Mária Sz. Németh: *Az Akadémiai Könyvtár múltja és jelene*, Budapest, Akadémiai Kiadó, 1956 (Publicationes Bibliothecae Academiae Scientiarum Hungaricae, 2). ▶ 2. Ignác Batthyány (1741–1798), Roman Catholic bishop of Transylvania, in 1798 opened his library and museum collections in Gyulafehérvár (today Alba Iulia, Romania) to the public; in 1802 the Governor of Transylvania, the Calvinist Sámuel Teleki (1739–1822), offered his library and museum in Marosvásárhely (today Târgu Mureş, Romania) for common use; his successor as governor, the Lutheran

The exceptional monarch whose mind eclipsed his birth set about establishing a royal bibliotheca in Great Hungary, which was plundered.

What remains is not in a national collection worthy of this name. It is time to start

anew and to bring the dispersed, precious, moth-eaten and dustcovered volumes, as our nation's

buried treasures, to the light of day for the benefit of the country, collecting them together to establish a Hungarian and general bibliotheca."4

The forerunners of the Library of the Hungarian Academy of Sciences as an academic research library are to be found in the library

history of the Kingdom of Hungary and Transylvania. The first theological library established in Lőcse (today Levoča, Slovakia) in the early 15th century (Bibliotheca Fraternitatis plebanorum XXIV civitatum regalium Terrae Scepusiensis) can be considered as such,5 and in some respects the court library of King Matthias, the *Bibliotheca Corviniana*, as well.⁶

For a long time university libraries as book repositories for academic communities were in the same neglected situation as the library of the Hungarian Learned Society. However, independently of this, there had been

▶ 4. György Aranka: Egy magyar Nyelvmívelő Társaságnak szükségessége, cited in György Kókay: Nemzeti könyvtárunk megalapításának visszhangja a korabeli sajtóban = György Kókay: Könyv, sajtó és irodalom a felvilágosodás korában, Budapest, Akadémiai Kiadó, 1983, 191. ▶ 5. Florian Holik: Die erste gelehrte Gesellschaft in Ungarn, Ungarische Jahrbücher, 2(1923) (Berlin-Leipzig) 383-399; Eva Selecká-Mârza: A középkori lőcsei könyvtár, Szeged, Scriptum, 1997 (Olvasmánytörténeti dolgozatok, 7); András Vizkelety: Die Fraternitas XXIV plebanorum civitatum regalium in Oberungarn und der Handschriftenbestand Zipser Pfarreibibliotheken = Pfarreien im Mittelalter, Deutschland, Polen, Tschechien und Ungarn im Vergleich, hrsg. von Nathalie Kruppa, Göttingen, Vandenhoeck & Ruprecht, 2008, 327–338. ▶ 6. Csaba Csapodi: The Corvinian Library: History and Stock, Budapest, Akadémiai Kiadó, 1973 (Studia Humanitatis, 1); Bibliotheca Corviniana, La bibliothèque du roi Mathias Corvin de Hongrie, comp. par Csaba Csapodi, Klára Csapodi-Gárdonyi, Budapest, Corvina, Helikon, 1982; Matthias Corvin, les bibliothèques princières et la genèse de l'état moderne, publié par Jean-François Maillard, István Monok, Donatella Nebbiai, Budapest, OSZK, 2009 (Supplementum Corvinianum, II). ► 7. Hat évszázad magyar egyetemei és

several attempts to establish universities in the Kingdom of Hungary and Transylvania⁷ before the first universitas that continuously functioned from its foundation onwards was established (1635, Nagyszombat [Trnava, Slovakia] - Buda-Pest). In addition, significant academic libraries came into being at large grammar schools, colleges, law schools and seminaries.8

From the 16th century onwards, academic circles or reading associations appeared that set up collective libraries to further their common scholastic endeavours, or at least met at the home of owners of large private collections to discuss philological or other academic issues. The best known of these were the Academia Istropolitana and then the so-called "Pozsony Learned Society", which attracted academically minded aristocrats, Catholic and Protestant clerics and highly respected scholars with an international reputation (such as Carolus Clusius [1526–1609], Nicasius Ellebodius [1535-1577] or Johannes Sambucus [1531–1584]) to the same table from Vienna to Pozsony (today Bratislava, Slovakia) and Németújvár (today Güssing, Austria).9 No less important was the Sopron Learned Society, which was founded by the city's mayor, Christoph Lackner (1571-1631), at the start of the 17th century,10 while the small

főiskolái, László Szögi (ed.), Budapest, MKM, 1994; József Pálfi: Református felsőoktatás Erdélyben, Cluj-Napoca, EME, 2009. ▶ 8. Csaba Csapodi: *Ungarische Bibliotheksgeschichte*. Vom Mittelalter bis zum Frieden von Szathmár (1711) Gutenberg-Jahrbuch, 1984, 332-357; András Tóth: Ungarische Bibliotheksgeschichte vom Frieden von Szatmár (1711) bis zum Österreich-Ungarischen Ausgleich, Gutenberg-Jahrbuch, 1986, 361-376; István Monok: Les bibliothèques et la lecture dans le Bassin des Carpates 1526-1750, Paris, Champion, 2011 (Bibliothèque d'Études de L'Europe Centrale, 4). ▶ 9. Klára Boross: A pozsonyi humanista kör könyvei az Egyetemi Könyvtár antikva-gyűjteményében, Budapest, ELTE EK, 2007 (Az Egyetemi Könyvtár évkönyvei, XIII), 157-186; István Monok: Scholars' libraries in Hungary in the sixteenth and seventeenth centuries: reconstructions based on owner's mark research = Virtual visit to lost libraries: reconstruction of and access to dispersed collections, Papers presented on 5 November 2010 at the CERL Seminar hosted by the Royal Library of Denmark, Copenhagen, Ivan Boserup and David J. Shaw (eds.), London, CERL, 2011 (CERL Papers, XI), 57-69. ► 10. József László Kovács: Lackner Kristóf és kora, 1571-1631, Sopron, 2004.





C. LADISLAUS TELEKI

Vive Dec Patrice et Litteris

Portrait and ex libris of László Teleki (1764 - 1821)a major contributor to the Teleki library who also fostered the idea of a learned society circles of readers traces of whom are evident in the tag *et amicorum* inscribed on books deserve mention as well.¹¹

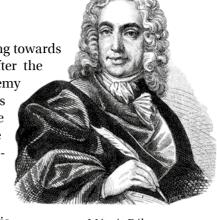
In the second half of the 17th century and in the early 18th century a few Hungarian scholars were accepted as members of the academies of sciences that came into being in major cities such as London, Paris, Berlin and Saint Petersburg. It was in part due to this that in the 18th century several attempts were made to establish a Hungarian learned society. Of these, the most significant were the plans of Mátyás Bél (1684–1749), Lutheran priest and historian, in the beginning of the century and György Bessenyei (1747-1811), officer of the Imperial Guard and poet, in the second half of the century. The issue came before the Diet of 1791 but no actual progress was made until the end of 1825.

By this time, besides providing an institutional framework for academia, the objectives of the Learned Society to be established also included fostering the Hungarian language. This was a particularly important criterion in a country where Latin was the official language until 1844.¹² The use of this common language, however, concealed much discord and tension

which rose to the surface by turning towards a national language and thus, after the foundation of the Hungarian Academy of Sciences, cultural organisations were set up one after another for the various ethnic groups living in the Kingdom of Hungary. These provided the basis for the national institutions of the states that came into being after World War I.

The aristocrats and intelligentsia urging the establishment of the Hungarian Learned Society were themselves bibliophiles and it is no accident that almost all of them, as owners of private libraries, enriched some kind of public collection by donation: that of the school run by them, the University Library in Pest, the National Library, and then the Academy Library founded in 1826. From the outset, the preservation of the written cultural tradition and encouraging research into it at an academic level were the duty of the libraries. This is one of the reasons why Ferenc Széchényi included this issue in the deed of foundation, even defining the level of educational attainment for library staff.

István Monok



Mátyás Bél



Title page of the work of György Aranka



Beflow Grong

Title page of the work of György Bessenyei and his signature

▶ 11. István Monok: L'uso pubblico dei libri nell'Ungheria del Cinque e Seicento, La Bibliofilía, CXIV(2012), Nr. 2, 215–229.
▶ 12. István Monok: Identité culturelle, identité nationale: Les bibliothèques en Hongrie et en Transylvanie au XVIIIe siècle, = Un'istituzione dei Lumi: la biblioteca. Teoria, gestione e practiche biblioteconomiche nell'Europa dei Lumi, Convegno internazionale. Parma, 20–21 maggio 2011, a cura di Frédéric Barbier, Andrea De Pasquale, Parma, Museo Bodoniano, 2012 (Caratteri, 7), 195–214. ▶ 13. Following the foundation of the Hungarian Academy of Sciences, the non-Hungarian intelligentsia and aristocracy established their own "national" cultural associations one by one: Matica Srpska (1826), Matica Hrvatska (1842), ASTRA (Asociația Transilvană pentru Literatura Română și Cultura Poporului Român, 1861), Matica Slovenská (1863). ▶ 14. András Tóth: Geschichte der

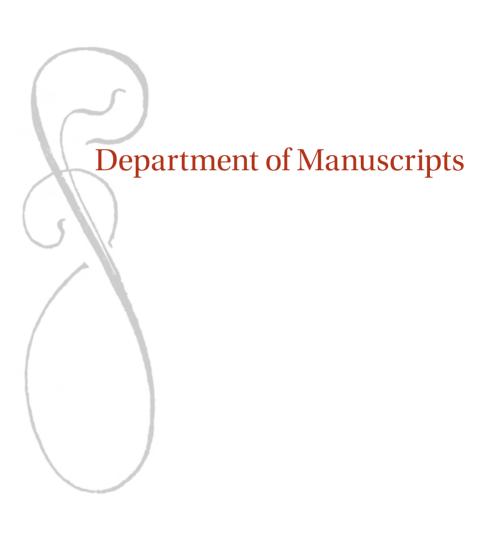
Universitätsbibliothek Budapest (1561–1918), Bibliothek und Wissenschaft, 1969, 197–242. ▶ 15. István Monok: Les bibliothèques aristocratiques en Hongrie au XVIIIe siècle et la fondation de la Bibliothèque Nationale = Pour une étude des bibliothèques aristocratiques, bourgeoises et conventuelles: « Le lecteur et sa bibliothèque », éd. par Jitka Radimská, České Budėjovice, 2003 (Opera Romanica, 4. Editio Universitatis Bohemiae meridionalis), 377–392; István Monok: History of the Hungarian National Library, Alexandria, The Journal of National and International Library and Information Issues, 18(2006), 143–149. ▶ 16. Örökségünk, élő múltunk: Gyűjtemények a Magyar Tudományos Akadémia Könyvtárában, Gézáné Fekete (ed.), Budapest, MTAK, 2001 (Publicationes Bibliothecae Academiae Scientiarum Hungaricae, 37[112]).



Plaque commemorating the foundation of the Library. Made by János Marschalkó (1818–1877)



Count József Teleki, 1836. Oil painting by Miklós Barabás (1810–1898)



The collection of the Department of Manuscripts of the Library of the Hungarian Academy of Sciences is based on 600 manuscript volumes from the family library of Count József Teleki, the Academy Library's founder, which were donated in 1826.

The Department became an independent entity in 1861. A Benedictine monk and regular member of the Hungarian Academy of Sciences, the archaeologist and art historian Flóris Rómer (1815–1889), was appointed its first head.

The Hungarian Learned Society was founded in 1825 for the purpose of cultivating the Hungarian language. The first item of its Statutes states: "The sole and only purpose of the Hungarian Learned Society is to encourage through its endeavours the pursuit of the sciences and belles lettres in our native tongue in our homeland." At this time the Hungarian language was not merely a linguistic and academic issue but also a political vehicle to further the cause of national independence. This consideration was behind a resolution passed for the preparation of a standard grammar and a dictionary of the Hungarian language. In 1832, at the third General Assembly - only a year after its inaugural meeting on 14 February 1831 -, the Academy already called for the collection and copying of old Hungarian manuscripts "because a trove of our linguistic treasures lies hidden in our ancient documents". In 1838 the first volume

in the series of books on old Hungarian linguistic records Régi Magyar Nyelvemlékek was published. Its editor was Gábor Döbrentei, the Academy's first secretary. (The year 1550 was set as the end date for inclusion and only documents written before then appeared in the volumes.) In the course of collecting and working on the series, eight of the nine Hungarian codices in our collection were donated to the Academy out of patriotic generosity. This served as the foundation of the oldest part of our collection referred to as the Hungarian Codices, which currently consists of 84 items. Apart from linguistic records, manuscripts predating the end of the 18th century also belong here. Three of these deserve special mention. Our most richly illustrated codex is the folio-size, 600-leaf *Érsekújvár Codex*, which was copied by Dominican nuns on Margaret Island at the time of the Battle of Mohács in 1526. The Czech Codex, made in the Pauline monastery in Nagyvázsony in 1513 as a prayer book for Benigna Magyar, wife of the military leader Pál Kinizsi, captivates the eye with its ornately decorated initials.

The most enigmatic piece held by the Department is the *Rohonc Codex*. This paper codex was acquired by the Academy in 1838 from the private library of the Batthyány family in Rohonc (today Rechnitz, Burgenland, Austria). It remains a mystery in which language, by whom, when or where it was



Marginal decoration in the Bourges book of hours

written. In addition to the unknown script, the codex contains 57 pen and ink drawings mainly with Biblical themes. Many scholars believe it is a forgery. An intriguing fact which seems to support this is that over 100 symbols are used in the *Rohonc Codex*, whereas the alphabet of natural languages usually has around 40 letters. If the codex is a forgery, it is an elaborate deception as it is written on 16th-century Venetian paper. Many attempts have been made to decipher the language, suggesting that it is ancient Hungarian, Dacian or even an ancient Vedic script, but none of these hypotheses is supported by sufficient evidence.

The *Latin Codices*, numbering 108 in all, comprise the other group of codices in the collection. (This group includes a small number of Greek codex fragments as well.) Most of the Latin Codices were donations. The largest endowment was made in 1928 by Count Ferenc Vigyázó, who left his whole estate to the Academy. Part of this bequest was his bibliophile library of 17,000 volumes. Of these, 73 were codices, which include several beautifully illuminated books of hours.

The most remarkable of the Latin Codices is the Italian humanist Ludovicus Carbo's work *De divi Mathiae regis laudibus*, which was purchased by the founder, Count József Teleki,

for the Learned Society in 1840 and is known to have belonged to the Bibliotheca Corviniana of King Matthias. This parchment codex was copied in Ferrara between 1473 and 1475 at the time when András Hess set up his handpress in Buda and printed the Chronica Hungarorum. Whether the codex fragment of Konrad Kyeser's Bellifortis is also a Corvina, i.e. was part of the same library, is still the subject of academic debate. The fragment comprises eight paper leaves of the codex with depictions symbolising the planets, including one of the mounted figure of the Holy Roman Emperor and King of Hungary, Sigismund of Luxemburg. It was brought from the library of the Old Palace in Istanbul by Arminius Vámbéry with the sultan's permission and donated to the Hungarian Academy of Sciences in 1893.

The gifts of the archaeologist, politician and director of the Hungarian National Museum, Ferenc Pulszky, from 1867 are noteworthy due to their beauty and splendid illustration. These are a 13th-century French Bible and two superbly illuminated books of hours from France. One of these was made about 1400, and the other, the Bourges book of hours, produced in the workshop of Jean Colombe around 1485.



The new reading room of the Department of Manuscripts and the Rare Books Collection in 1951

The oldest object in the Department, the *Verespatak Tablet*, is to be found among the Latin manuscripts. In Roman times there were gold mines near the village of Verespatak (today Roşia Montană, Romania). In 1791 this small wooden tablet dating from the 2nd century AD was found there with a contract between merchants inscribed on it in Latin.

One of the jewels of our collection is an *Album Amicorum* of a Transylvanian doctor, Ferenc Pápai Páriz Jr (1687–1740), in which he collected the countless thoughts and good wishes of his contemporaries in many languages during the course of his one-and-a-half-decade peregrination in Western Europe (1711–1726). Sir Isaac Newton, the father of modern physics, and the English astronomer and mathematician Edmond Halley stand out from the distinguished well-wishers.

Our most valuable literary bequest from the Age of Enlightenment is that of the poets Mihály Csokonai Vitéz, Ferenc Kazinczy and Dániel Berzsenyi. The Department's holdings include Csokonai's famous poem *Love Song to the Foal-Hide Flask* (*Szerelemdal a tsikóbőrös kulatshoz*), almost all the major works of Kazinczy's œuvre and a substantial portion of his correspondence, as well as Berzsenyi's autograph poems, the best known of which are *To the Hungarians* (*A magyarokhoz*) and *As Winter Approaches* (*A közelítő tél*).

Count István Széchenyi, the founder of the Learned Society, left his manuscripts in his will to his secretary, Antal Tasner. The Academy purchased these from the secretary's family in 1875. This collection was supplemented by gifts from Béla Széchenyi, thus forming the body of the Széchenyi Collection. As a mark of respect for the founder, the Széchenyi Museum, intended both as a memorial and a research facility, was opened in the palace of the Academy on 3 November 1905. During the siege of Budapest in World War II, the Széchenyi Museum was severely damaged and, although restoration began, it was not re-opened. After the reorganisation of the Academy in 1949, the artworks were re-housed in the rooms of the Academy's

palace in 1952. Some of the paintings and prints went to the Academy Library and the manuscripts to the Department. Among these are the autographs of Széchenyi's major works.

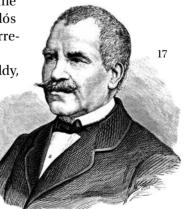
The poet Mihály Vörösmarty had close ties with Széchenyi and the Academy as well. The manuscript bequests of both these great figures also shared a common destiny in that they were handled separately by the Academy. The opening ceremony of the Vörösmarty Room took place on 20 June 1927. The original manuscripts of many immortal works were displayed there, including Appeal (Szózat), To the Day-Dreamer (A' merengőhöz), Prologue (Előszó), On Mankind (Az emberek), The Old Gipsy (A vén cigány), Csongor and Tünde (Csongor és Tünde), and Thoughts in the Library (Gondolatok a könyvtárban). The last of these, a major contemplative poem, was penned on the occasion of the opening of the Academy Library in the Trattner-Károlyi house in today's Petőfi Sándor Street on 23 December 1844. The Vörösmarty Room was hit and suffered minor damage in World War II, but the manuscripts had been removed for safekeeping. After 1945, the Vörösmarty Room was not re-opened and, since the reorganisation of the Academy, part of the manuscript collection and memorabilia has been held by the Department.

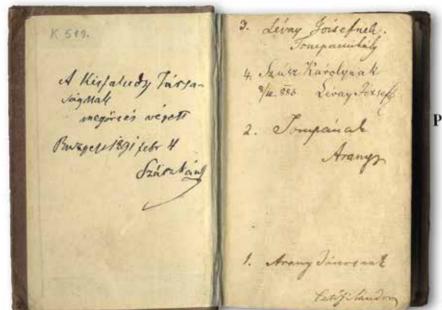
Many manuscripts of the statesman Lajos Kossuth, Széchenyi's greatest adversary in political debate, are also to be found in the collection. A special piece in the Historical Archives of the Academy – the collection of official documents from 1831 to 1949 – is the recommendation in which Baron Miklós Wesselényi proposes that Kossuth be a corresponding member.

A close friend of Vörösmarty, Ferenc Toldy, literary historian and organiser of literary affairs, was the second secretary of the Academy. His vast correspondence provides an insight into the almost complete spectrum of cultural life during the Age of Reform.

Between 1865 and 1879 János Arany held the demanding post of secretary of

Ferenc Toldy Metalcut by Károly Rusz





OEUVRES COMPLÈTES

P. J. DE BÉRANGER

SUPPLIES SPECIES

FORMAT ELZÉVIRUEN

PARIS

PERROTIN, LIBRAIRE ÉDITEUR DE LA MÉTHODE WILHEM 41, ses rostude-boules.

1844

First given by Petőfi to Arany, the small volume came into the possession of the Kisfaludy Society by a circuitous route, as can be seen from the names of its former owners

The works of Béranger.



The room of the Kisfaludy Society. Photograph by Ede Ellinger



Stove and armchair in Secretary János Arany's former apartment

the Academy. His correspondence with the poet Sándor Petőfi was acquired by the Library as part of the documents of the Kisfaludy Society, which was dissolved in 1952. An item worthy of individual mention is Petőfi's letter of 4 February 1847 congratulating Arany on his major epic poem, Toldi: "Now to the author of 'Toldi' my spirit flies through space. / I read, my brother poet, I read your fine creation, / And I send you my warm handshake, my affectionate embrace, / To tell of heart's delight, my own heart's elation." (trans. Madeline Mason) Another item that belonged to Arany followed a circuitous route before coming to the Department with the Kisfaludy Society documents in 1953. This was his manuscript Lockbook (Kapcsos könyv). Of Arany's most celebrated works, The Bards of Wales (A walesi bárdok), published in 1857, cannot be passed over without mention.

In 1867 Arany and his family moved to the secretary's apartment in the palace of the Academy, part of which is now a room in the Department. The surviving ceramic stove and an armchair are reminders of the great Hungarian poet.

In 1843 the novelist and playwright Mór Jókai submitted his play The Jewish Boy (A zsidó fiú) about Emeric Fortunatus, who played a sinister role in the years before the Hungarians' defeat by the Ottomans at the Battle of Mohács in 1526, to the Academy's drama competition. Although this early work is not of great artistic value, its manuscript is highly esteemed not simply because Jókai is the author. In order to ensure impartiality, works submitted in literary competitions in the 19th century had to be written in the hand of a person other than the author. When Jókai was working on the piece in Kecskemét, a company of itinerant actors came to the town. Jókai wished to assist one of the impecunious actors by asking him to copy the play. This poor actor was none other than the poet Sándor Petőfi, whom Jókai had befriended at the Reformed Church College in Pápa during the academic year 1842. Petőfi copied the play in his neat

script, but as a self-respecting person refused to accept payment from his friend.

Another entry in the competition which received praise was *The Last Days of Csák (Csák végnapjai*). Its author, Imre Madách, however, is not acclaimed in Hungarian literary history for this modest work but for his philosophical dramatic poem *The Tragedy of Man (Az ember tragédiája)*, which has been translated into eighty languages worldwide. The original manuscript of *The Tragedy of Man* is priceless in itself but it is all the more valuable due to the handwritten improvements and suggestions by János Arany, who edited the text.

Kálmán Mikszáth was an outstanding representative of the next generation of writers and an honorary member of the Academy. The palace of the Academy used to have a memorial room dedicated to him as

well, which was inaugurated on 16 January 1914, the writer's birthday. Many of Mikszáth's possessions, memorabilia, his desk, armchair, manuscripts and photographs were on display there. When the communists came to power, the Mikszáth Room shared the same fate as the other special collec-

tions – it was shut. In 1950 the manuscripts and part of the memorabilia were transferred to the Library of the Academy.

Among the 20th-century literary bequests the collection related to the poet Endre Ady has pride of place. It includes the autograph in pencil of *A Graceful Message of Dismissal (Elbocsátó, szép üzenet*) ending his relationship with his lover Léda, and the cover of his beloved, battered Bible. The Department boasts almost the entire bequests of Dezső Kosztolányi, Lőrinc Szabó, János Pilinszky and Péter Veres, and also owns the manuscript of one of Mihály Babits's most profound poems, *An Evening Question (Esti kérdés*). The manuscripts of the writer Zsigmond Móricz are mainly letters.

A piece that is truly one of a kind is Miklós Radnóti's *Bor Notebook*. It was recovered from the pocket of the poet's coat at the end of June



Imre Madách



Silhouette portraits of Kálmán Mikszáth by Karel Klíč

Balthasar Elischer. Detail of painting by Ede Balló



1946 during the exhumation of the mass grave near the village of Abda, where he had died a martyr's death. Fanni Gyarmati, the poet's widow, donated all her husband's manuscripts to the Department in 2008.

Through the bequest of the poet and literary translator Károly Tamkó Sirató, the autographs and works of many European avant-garde artists, including letters by Joan Miró and Max Bill, came into the possession of the Department. A unique piece is the first typewritten copy of Dimensionist manifesto (La dimensionisme)



The Goethe Room. Photograph by Ede Ellinger

UNESCO certificate of the inscription of *Appendix* on the Memory of the World Register in 2009

20

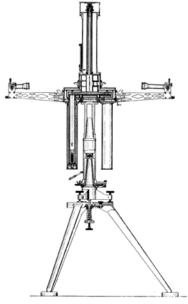
The Eötvös torsion balance. Illustration from the manufacturer's 1928 commercial brochure



initialled by Kandinsky, Marcel Duchamp, Arp, Delaunay, Miró and László Moholy-Nagy.

The Gyula Illyés Collection is unusual because almost the entire private library of the poet together with photographs, and audio and video recordings was acquired along with his manuscripts in 2013. This is our most complete literary bequest.

Understandably, the overwhelming majority of the holdings of the Department are in Hungarian, but they also include a good number of valuable foreign language documents. The world's fourth largest Goethe Collection, known as the Balthasar Elischer Collection, is kept here. This used to be housed in the Goethe Room, which opened in May 1896. It contains forty Goethe manuscripts completely written in the hand of the German genius himself or signed by him. The collection includes three original drawings by Goethe and many prints as well as the complete works of Goethe in twenty editions and abundant literature on him. Elischer also collected the manuscripts of Goethe's contemporaries, one of which was an autograph score by Beethoven. The Goethe Room was closed after the 1949 reorganisation of the Academy, and the material from the memorial room was placed in the safekeeping of the Department.



Cross-section of the instrument.

After the literary bequests, those of the scientists merit attention. Numerous manuscripts of János Bolyai, the founder of non-Euclidean geometry, are in our collection. The most valuable of these is the first edition copy of his innovative work *Appendix* published in 1831, which has two designs for the title page. One is in the hand of his father, Farkas Bolyai, and the other is by János Bolyai himself, as are the marginal notes, corrections and geometric diagrams. This copy of *Appendix* was added to the UNESCO Memory of the World Register in 2009.

Roland Eötvös held the office of president of the Academy between 1889 and 1905. Much of his bequest was acquired by the Department. A commercial brochure published in 1928 entitled *The Small Original Eötvös Torsion Balance* and two other documents were also listed in the UNESCO Memory of the World Register in 2015.

We have many letters and manuscripts of well-known 20th-century Hungarian, Hungarian-born and foreign scientists, such as John von Neumann and Zoltán Bay, and the Nobel Laureates Eugene Wigner, Albert Szent-Györgyi, Albert Einstein and Werner Heisenberg. In 2008 a childhood sketchbook of another Nobel Laureate, Dennis Gabor, the inventor of holography, was received from his family.

Of the social scientists, almost the entire manuscript bequests of the art philosopher Lajos Fülep and the Hungarian political thinker István Bibó are in the care of the Department. The former contains a charter bearing the signature of the English philosopher and statesman Francis Bacon.

For anyone wishing to study the literary policy of the Kádár regime first hand, the large bequests of György Aczél, István Király, István Sőtér and Péter Nagy are essential. All are kept at the Department.

Valuable artworks such as paintings by Károly Kisfaludy, the sketchbooks, prints and movement studies of Bertalan Székely, 219 watercolours by the Austrian painter Thomas Ender depicting landscapes of historical Upper Hungary, and drawings by the sculptor Béni Ferenczy are also held by the Department.

Manuscripts of musicians are likewise in our safekeeping including Franz Liszt's letter written in German to Mihály Vörösmarty, and manuscripts and letters of Zoltán Kodály and Béla Bartók.

Objects and memorabilia bequeathed to the Academy form a separate unit. These include the Academy's first seal made of quartz, Sándor Petőfi's cockade from the War of Independence in 1848–1849, the chains that bound Gergely Czuczor during his incarceration in Kufstein, the only photograph of Mihály Vörösmarty, István Széchenyi's last quill from the lunatic asylum in Döbling, and the death masks of Károly Kisfaludy and Endre Ady.

Naturally, it is not possible to do justice to the collection of the Department of Manuscripts in the space available here, but we trust that this selection demonstrates its extraordinary wealth.

Antal Babus

1. Title page of the first volume of *Régi Magyar Nyelvemlékek* from 1838

2. Beszterce Glossary (c. 1380–1410).
The first, longer part of the glossary (Nominal) is a Latin-Hungarian word list arranged according to conceptual groups. The second part (Sapientia Salamonis) is a collection of wise sayings in Latin in alphabetical order

régi magyar NYECVEMCÉREK.

IDŐKÖR:

A' magyar keresztyénedés elejétől minden, a' mi, 1550-nig eredetiében elékerűl. Már 1550tól 1575tig némi válogatással csak a' nyelv' hivatalos életét, sajátságait, helyesírását, elavult szavait, szerkezetét mutatók, mellyekkel hisztóriai felvilágítás, magyar háziélet, szokás kifejlése is jár. 1575—1600ig ugyan ezen tárgyuak, még nagyobb megválasztással.

KIADTA

A' MAGYAR TUDÓS TÁRSASÁG.

DÖBRENTEI GABOR,

budai kerileti eka heyetter tatominybirton, m. akaidati ranten 145, no Hanyad, Heres, Pest, Fejer, Yan, Ngorid, Canadra, Ngorid, Canadra, Canadra, Canadra, Comissa, Torna vármegyei tiblabiré, Bukarenten a' gadasági társaágali tiszté, levelezőtág.

ELSŐ KÖTET.

FOGLALAT.

I. Temetési beszéd és könyörgés. II. Ó testamentomi néhány könyv.

BUDÁN.

A' MAGYAR KIRÁLYI EGYETEM' NYOMTATÁSA.

1838.

craoling galea assis cons cultu stories culture
Septiate normal 20 manus stories Devenuesta
a Schwonie: stan reservicing structure activities
cle librations sight. Super active activities
cle librations sight. Super active activities
frequent super standies les authors
frequent super standies les authors
frequent standies and active active active
frequent standies and active active
frequent standies and active
frequent standies active
frequent standies
frequent

N.3

co monda · no artatlanfag ha fol merted agen gent frammak prokatorfagat hog tol retara igekord boy el ne ricielled in oder cloue buna annak oner as angalokat monduan tro mut mondotok agen gent fia mlor-ancg kelle balni anag nem kik mind naum aut bi witak mert altaliaban mog kellene balmi-meer ba meg : nem halna -hat foha meg ne epulletne as mener uduar n Ennek utanna elmen elene buuata at emboti nemictot li mbolbol-elotot alla elotte ad am atank monduan Data : mendenham aldet wriften tudom mert femmi tanat

> M.ACADEMIA KÖNYVTÁRA

edes xpits meg managon en nek ellene monda atteretet. En kedeeg att mondom-mind egeet embut nemtenek kepeb en bog altaliaba meg keelbal ni-smeg bijomtom mondaffo mat okollaganal-mett at edet teluban uagon tokelleto tere tet-er atokelletot tere tet-er atokelletot tere tet-er atokelletot tere tet-balaliat pelle lolket-mikepen ett omon magen meg monda et meg nagon tena tene tanoe ettangeliomanak fitonotot rete len-atert foba femmikepen eg en nen lebet benne-banen meg keel halmid en edes piam aldot telued edes nit marianak tilo tte-lam mindonok tak attebal

M.ACADEMIA KÖNYVTÁRA

es monda · no artatlanfagla fol mented aren tent frammak prokatorfagat log tol retard igekord-hog el ne ricreffed ig oder cloue huna annak omer at angalokat monduan to mit mondotok aten tent fia mlot-meg kelle balm anag nem-kik mind natan att bi witak mert altaliaban meg kellene halmi-meet ha meg : nem halna -hat foha meg ne epulletne as mener uduar n Ennek utanna elmeg cleue huuata at emboti nemictot li mbolbol-closot alla elotte ad am atank monduan Data: mendenhato aldot wriften tudom mert femmi tangi

> M.ACADEMIA KÖNYVTÁRA

K36

edes rpits meg maragon En nek ellene monda assereteti En Bedeeg att mondom-mind egeet embut nemtemek kepeb en hog altaliaba meg keel hal m-smeg buomtom mondaflo mat okoffaganal mert az eder telulban nagon tokelletos sere tet es amkelletos gertet age ko uen haf embor felebamtatert halalm veffe tolket-mikeyen est onnon magais meg monda Er meg nagon tena gent tanor cuangeliomanak tuonoted rete ben - atert folia femmike pen eg ch nem lebet benne-hanemmeg keel halmi-Den eder vram aldet reluged edes tut marianak tilo tte-lam mindonok tak attebal

M. ACADEMIA KÖNYVTÁRA 3. *Piry Membrane,* turn of the 15th and 16th centuries. The text is thought to be a fragment of a mystery play on the necessity of Christ's suffering and death



4. Czech Codex, 1513. Lavishly decorated prayer book with painted initials, made in the Pauline monastery in Nagyvázsony for the wife of Pál Kinizsi, Benigna Magyar (c. 1465–1526), containing Hungarian versions of Latin prayers. The codex was discovered by János Czech (1798–1854) in 1833 in the library of the Franciscan monastery in Érsekújvár (today Nové Zámky, Slovakia)







5. *Kriza Codex,* 1532. The thin volume containing three prayers was copied and later illuminated by the Dominican monk Pál Garay, presumably for a lay woman. It was found by János Kriza (1811–1875) in a private library in Kolozsvár (today Cluj-Napoca, Romania) in 1853, and later it was purchased by the Academy



ezdeelben mala righte es as righte mala rite neel of refer mala refle of kezdentral for finn rala referred Windenck Bro mrana lettenek co gro nalanal Erl femr nem lety by leth o benne celet wala de az eelet mala emberoknet Wilagoslaga &6 az revlagoslagg scocciber, ces vilagosores &6 As ferentiferfiel hovery bee nem fogfalliatak Bozattateck ember cutin Finch neme wala Janob of perpe tannylagra hogy ta nobrzonfagot tenne az vrhagoffagtszol hogy mundenek hincek In moute Ten nala gw vilagollagg Se hogi bizonfagoth tenne az wolagofagist Vala bozon polagoflagy be meg no lagofort munden emberef reven ez mulagra ez nuvlagon mila Le ez weland a minista let les ez milage entet mege nem ifine Dalameningen feder bee fognogt oper and ennekit garalman & Afterniet Aframua Temm- azoknak bik Imznek eru nerveden bik nem efficiation verefool Sem coffence a hazariabol Sem ffix Armanak afazattrabel De wi Thenone Brettenet de az vode good of mone agrand correctencench cellretty malazonal

Les Jeelinek emangeliomok kirk bertben nabonko olivastatnak ce pria zent mathe

> Hamben monda Jowezintenk refins az en Hambemannak Mirkoton borrokok ne akapa tok Zomozinak lenin mirkepen az keepiniptalok mete meegh eztenerperk az en ozegapokat Nogriembezek elot borroloknek lattafanak bizon mon

> > MAC OLATA





6. Érsekújvár Codex, 1529–1531. This collection of the gospels, sermons, meditations, parables and legends is the fullest early record of the Hungarian language after the Érdy Codex and the Jordánszky Codex. It was copied in the Dominican Convent on Margaret Island, mainly by Márta Sövényházi

The first page of the codex with depictions of the Last Supper (fol. 44r) and Jesus on the Mount of Olives (fol. 45r), and the restored binding of the codex

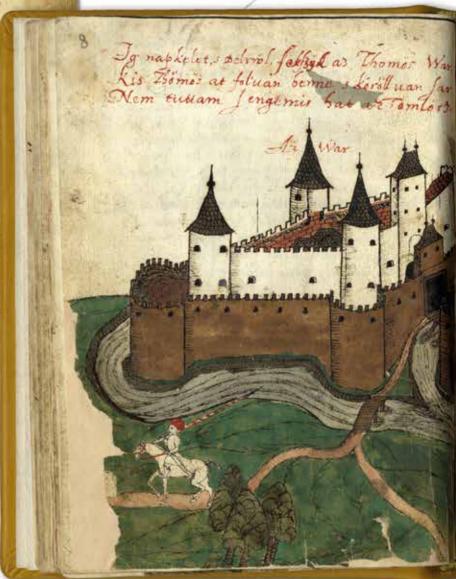


ENEKES KEONW,

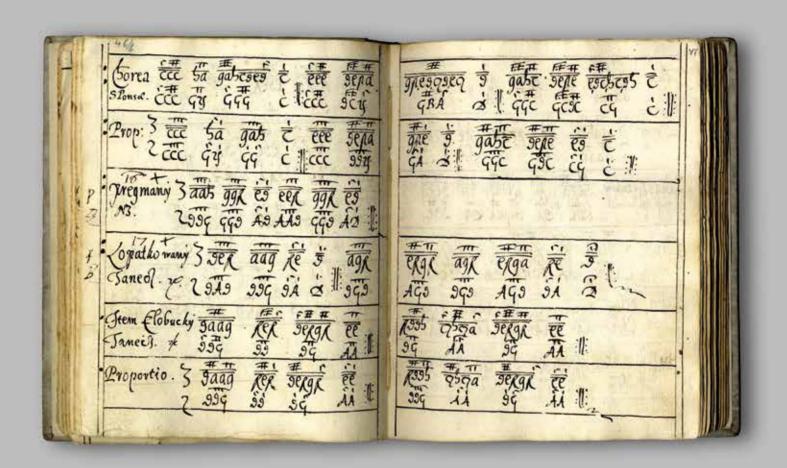
ronyban (önstantinapolion keönvöll ualo Nio mõrult Rabsagomban sere suen Galatha Varasaban Sinaltattam, Es bundrull panetta og unmetasig, minden uljoman magamuull sersea Enekekuell, ma « gam tuläydon keleynel vriam»

5 elxxo.





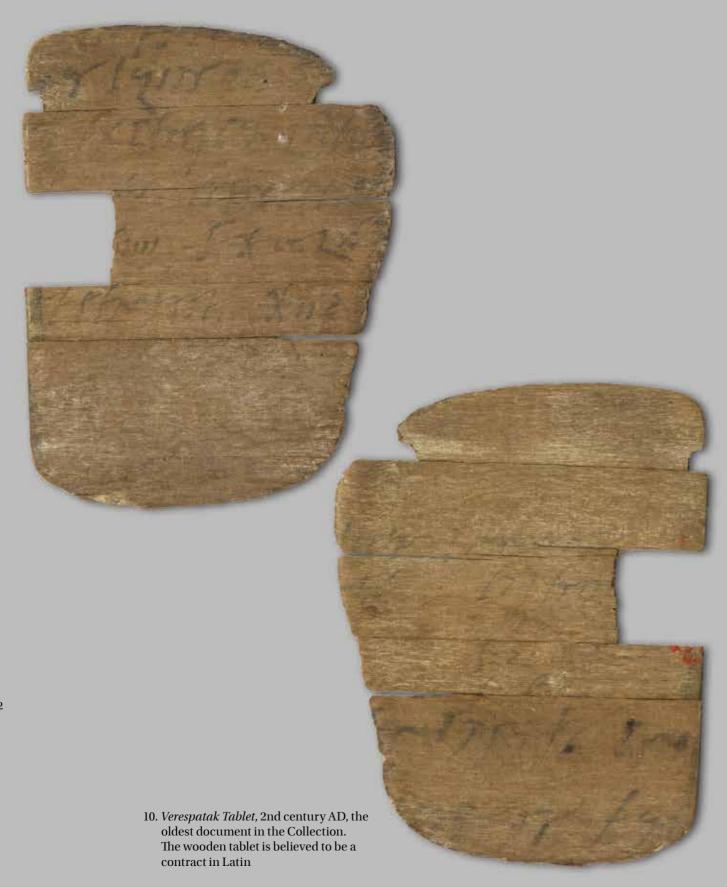




30

^{8.} *Vietorisz Codex*, c. 1670. The manuscript collection named after the Vietorisz family in Upper Hungary contains several Hungarian, Latin and Slovak secular songs and hymns, dances, trumpet pieces and love songs. The musical notation used was mainly German organ tablature









orgnet l'arbhulus lects' relecant sombs inpollu sonne art pur melos omips di quint per arch modularminarmine steaps; nune fla arbs perpis erepese.

pires undu illa spels offer du continual.

pires undu illa spels offer du continual.





11. Latin book of hours, c. 1071–1085, Zadar (Croatia)

> Christ (fol. 69v, 94v) and Saint Benedict (fol. 23r)



34

12. Commentary on Psalm 2. Fragment of a 12th-century Greek manuscript from the bequest of Gyula Moravcsik (1892–1972)



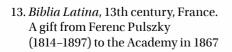




Figura latinosp



Figura Bebrevzo



14. Commentaries on the Book of Ezekiel by Nicholas of Lyra (1270/1275–1349), 15th century, Germany. The symbols of the four evangelists with Christ in judgement above them (fol. 76r–v)



15. Fragment of one of the earliest extant illustrated military manuals from the late Middle Ages, entitled *Bellifortis*, the work of Konrad Kyeser (1366–c. 1405), a physician from Eichstätt. On its eight illustrated paper leaves, mounted figures symbolising the planets, the Sun and the Moon are depicted. In the depiction of the Sun, the facial features of the Holy Roman Emperor and King of Hungary, Sigismund of Luxemburg (1368–1437) are recognisable. The fragment came from the library of the Old Palace in Istanbul. The leaves were brought to Hungary with the sultan's permission by Arminius Vámbéry (1832–1913) in 1889 and given to the Hungarian Academy of Sciences in 1893











fol. 3r Saturn fol. 3v Jupiter fol. 4r Unidentified fol. 4v Mars







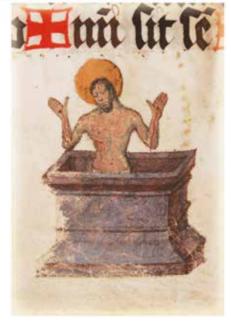
fol. 5v Sun fol. 6v Venus fol. 7v Mercury fol. 8v Moon





16. Latin–French book of hours, c. 1400, France. Donated by Ferenc Pulszky fol. 21r The Annunciation fol. 91v Mother of God





17. Missal, 1440–1450, Vienna–Klosterneuburg. Made for the Augustinian canons regular in Klosterneuburg, bequeathed to the Academy by Ferenc Vigyázó (1874–1929)











18. Latin book of hours, mid 15thcentury, Paris.

The four evangelists: John (fol. 13r), Luke (fol. 15r), Matthew (fol. 16v), and Mark (fol. 18v)





dedent: & tilst non ingustim form also quodam concount fulo controcce diffo

19. Ludovicus Carbo:

Ad serenissimum principem et inclitum Pannoniae regem divum Mathiam Lodovici Carbonis dialogus de ipsius regis laudibus rebusque gestis, Ferrara, c. 1473. Corvina describing the glorious deeds of King Matthias (1443–1490), donated by József Teleki



Elign en

Buttene bug

Luae birgim

Laurmins

2101

20. Latin Book of hours, 1485–1490, workshop of Jean Colombe (c. 1430–1490) in Bourges. Donated by Ferenc Pulszky

 $fol.\,9v\text{--}10r\,September\text{--}October$

fol. 12r December

fol. 25r Annunciation

fol. 33v Mary visiting Elizabeth

fol. 49r Adoration of the Magi

fol. 52r Circumcision of Jesus

fol. 60r Assumption of Mary

fol. 65r Bathsheba Bathing

fol. 80r Job

fol. 113r Baptism of Christ























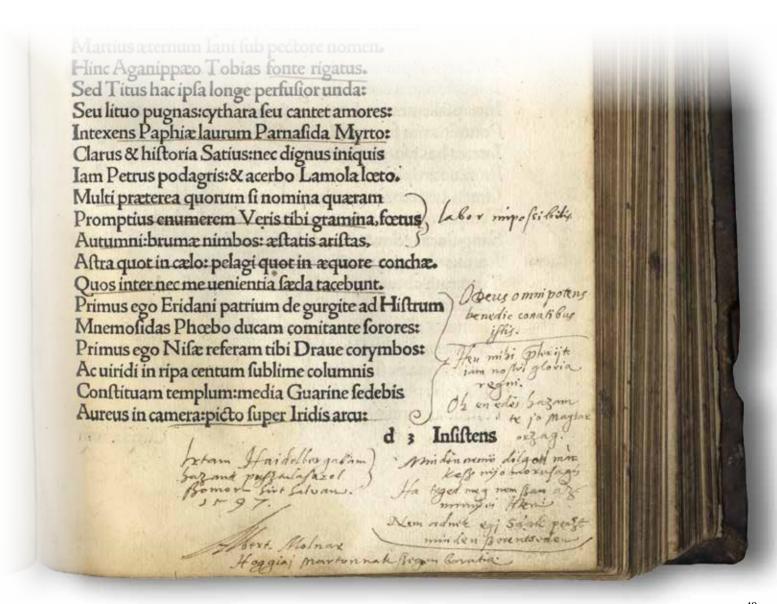


21. Saint John on the island of Patmos. Depictions from the book of hours, produced in the Bourges workshop of Jean Colombe (fol. 13r) and from a contemporary, late 15th-century book of hours from Lyon (fol. 15r)



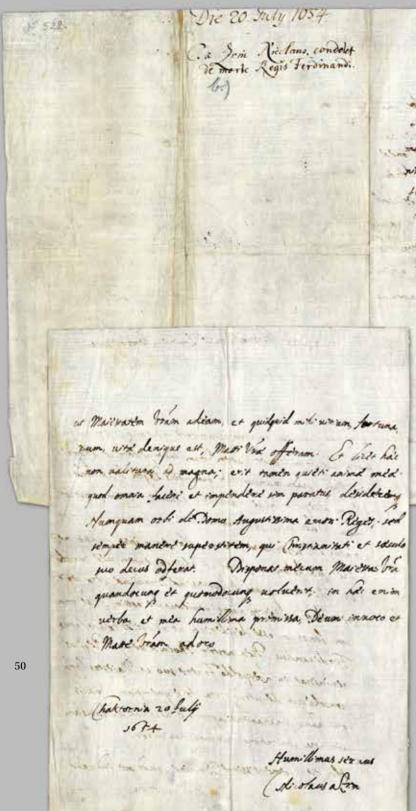


 $22. \ Latin book of hours, second half of the 15th century, Italy. \ Madonna \ and \ Child \ (fol.\ 19r)$



23. Quatrain in Hungarian by Albert Szenci Molnár (1574–1634), written during his time in Heidelberg next to the printed text of Janus Pannonius's (1434–1472) panegyric to Guarino. The first line of the poem is the same as that of *On Leaving My Homeland (Búcsúja hazájától)* by Bálint Balassi:

"Oh, Hungary, my sweet homeland dear, Blighted by troubles beyond compare: Unless the Lord Almighty helps thee, I'd not bet a sack of money on thy destiny."



In ree wasse omium whowther reward plommes me mora ax or mit oner Paren Com men polare et allega: nosi Man pram manum Doi que notes Degon, Massi bise sition, accepir et De nanstule abiende volidam constant men has bed que rarres hex en Chassan wer Jage valor et restrucise romen. Her dain ipse make me hier put bolover confission er obsenpereensom med muste to relativity, quan Augustine in Domai and getto copie of contain her to many constoners pour, in at one um fonorum esse desilerum at a coelos reans laras Fordinander Rex nostes Photoix simple Regices reministrat in Leopolds frater sug et Maissas bin consolirur de utroz, ira fore quempiam e malis que hanc harrantar apprine nacessar causan udninosa cogioatione sur faci les deret. How eve Coment wind Som he, good me indust

Jura Marcios Downe Downed Comenitions.

24. Miklós Zrínyi's (1620–1664) letter of 20 July 1654 written in Latin at Csáktornya (today Čakovec, Croatia) to Ferdinand III (1608–1657) expressing condolences at the early demise of the emperor's son



Comme Africa Contravola,



25. Genuinae effigies Principum omnium Transsilvaniae, 1691. A collection of watercolours depicting the princes of Transylvania

fol. 5. István Báthori (1533–1586) fol. 15. Gábor Bethlen (1580–1629)









26. *Imagines nationum Ditiones Hungaricas colentium illuminatae.* Watercolours of 17th-century Transylvanian costumes from the library of Dániel Cornides (1732–1787)

- fol. 2. Hungarian Calvinist student
- fol. 3. Young Hungarian gentleman
- fol. 4. Hungarian haiduk









fol. 17. Transylvanian Saxon vineyard tender fol. 27. Newlywed woman from Nagyszeben (today Sibiu, Romania) fol. 29. Transylvanian Saxon peasant bride





27. Instrumentum Confoederationis Inclytorum... Charter on parchment issued by the Diet of Szécsény in September 1705, where Ferenc Rákóczi II (1676–1735) was elected commanding prince of the "Confederated Estates"

Photographs of the exhibition held in the Academy Library marking the tercentenary of Rákóczi's War of Independence

The binding and first pages of the document



SNCLITORIA REGNI HVNGARIAE STATIVAL

MACADIMEA"

I alol specificaltMAGYAR ORSZAGI Statusokes Render adogak outries avok emleke setil mindenekack a kikuck illik og Levelinknik rendiben HOGY minckutanna as Sabado Grasagravagueco Avstrial HAZ a Krealyi Diplomat hiti meg jegi serel altal Saguan, minden Tarvenyemket menoctria es foldre tapoovan, Edes Hasankar s semi tunket minden Frahadsagnoul nem tsak meg fosstotte, sa nem ennek Tobb Tamaso minden keszetlensegget oldoklóm tessoka. has hos lot readers kinokkal of fold reneral elverten nom isto. zen volum Asto wach tindalaten vezerlesebil a en kegyetlen ural kodas varagabul Meltosagos Fejedelem RAROCZ1 FE RENCZ Kong mes Orunk to Nagyraga ki Sabadulvin es a zon Hazank zabadsagat eltörlö, sartatlan verunket szonju hore AVSTRIAIAK ellen Velinkedgy ut Tegyvert fogranges mar has madfel ofstendoktul fogya hassne san hadakozvan,e vegre han ezen exir dolgaban kezennyes akaranal torabbis unaal jest Rend tetethessek e folyo Exer het izaz otodik ek erwiern September Havanak első napjara ide az Szecse, mys Morben GENERALIS CONVENTISRA Benninkethi mones Lencles allal oszne gyupton volna, roksegernek iteliak hogy Lack cloud cay olly Fese't voluterank magunknaken ming the tex altal regio Rabadsagmak helyre hosasaval es mig ny crese,



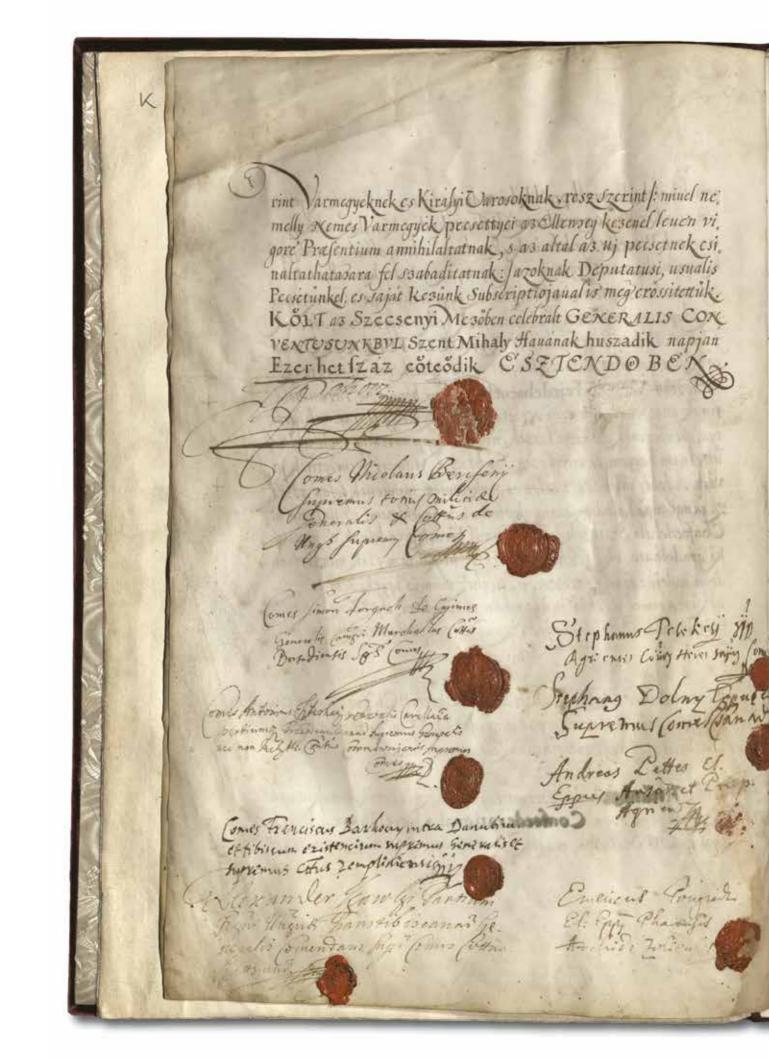
Azinty CSKOVESNEK FORTINGATOR

N. N. citheren so cio do le ne le a Arya hu ment. Le lek milio Seem Harrowage Egy brang omk forese. Polity of the control Marien et lel mal modern Correct Hour of Comprehent Network Magnet Hour Seem and le Rechtland, in Aurens Harra had may handere modern Sebadoppinak of the magnet hayar alternate combrent to muther spermen majorities Confectional Confection are go Recorded to muthe spermen majorities. Confectional confection in the species of the confection of the species of the confection of the species of the confection of the species of the conference of the species of the conference of the conf

pundikalok, ka mad pundikain tuduikas, varg hallenit, ke pientere, et kezist sammenderen sializativaeka kiritarrahappamagasal Yeorikelapideninka kentera adam, abad ommilippo kam midaka astrativaeka pipuramagasal Yeorikelapideninka kentera adam, abad ommilippo kam midaka salippo kaman kaman salippo kaman kaman kentera kentera kentera kentera kentera kentera persambalan pendikan pendikan mangaka salippo kentera pendikan pendikan midaka kentera k

Notandum Az Prolono Crak d volo Warreb Chewital ilipra cha mle maritisme al tenck le as biocon londik A maryben a Romas Catholica Angapenogybarnak chaese new biom

5 Od elle Henindge hore e section egy mes here le trenk samah nagele hezongste est Conforderationalis Levelünker e Pieda tan ir Cri Statesch, magel, presetterand, a tobb podig ten fir



Stop Samus fllyes, El. Eyes Samandrien Alles 23. m. v. de 93: 26 000 Comes Michael Stever Abbar Saxhore iniggs Jabril Spartay Abbut Jacobier 15 Inoras Kellory Alles Find C Toannes Bako Paradieno enny y man Micolay From thich & Aminghala Globalay Nayor Joninistrata Confirmas the Corner Daniel with Communder of Thy Marse Sallat 1 Niewland Lougay Abb. 8 m V. auxentrul frij do (homo Johanns Tongy On Jen N. 98 ar obsaile Lominian Bremen Bropothy Herrally Last Jenes Usugal Penol Andrew Berker Ponepolis And Bord Roway Signerely Todias W Jalas bener Tohannes Goofed, Ly Poro de Hellerbach Cinerar et Co Jos Railay abbas Bene Falym Nontaner Supremus Assector Srephenus Kalman Bagge

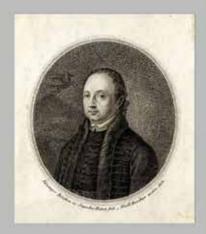
58



28. *Album Amicorum*, 1711–1726. Entries from the *Album Amicorum* of Ferenc Pápai Páriz Jr's peregrination in Europe (1649–1716):

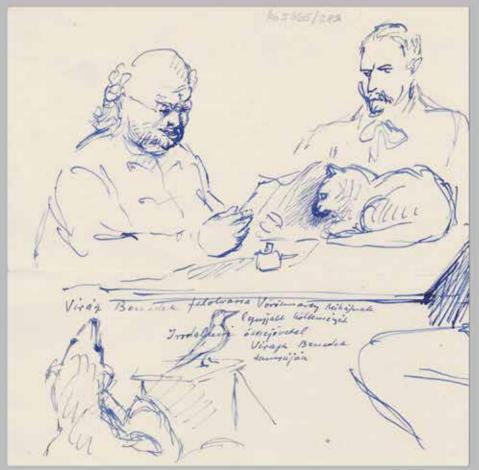
Miklós Bethlen (1642–1716), Chancellor of Transylvania, writer: "We must through much tribulation enter into the kingdom of God. – Experiencing this on himself, being endowed with many worldly honours and deprived of the same, this was noted by Miklós Bethlen, called by vain title a Count, in the 1711th year of the Lord's birth, the seventieth of his life, and the eighth of the captivity [imposed] by the Lord, in Vienna, on September 21." Michael Apafi II (1676–1713), Prince of Transylvania, memoirist: "You can reach everything by constant labour, nothing is difficult for him who does his job well. I wrote this for the noble young Ferenc Páriz Pápai as a memento and a sign of my benevolent feelings. Mihály Apafi, Prince of the Holy Roman Empire Sir Isaac Newton (1643–1727), English physicist: "God hath ordered all things in measure and number and weight. – I recommend this motto of mine to the much respected possessor [of this book]. Isaac Newton. In London, on September 11, 1722."

Edmond Halley (1656–1742), English astronomer and mathematician: "Every land is homeland for the strong. – I wish all kind of happiness and good fortune to the owner [of this album], recommending myself into his memory – Edmund Halley – Savile Professor of geometry. In Oxford, on April 30, 1716, by the old calendar" (trans. Tamás Sajó)

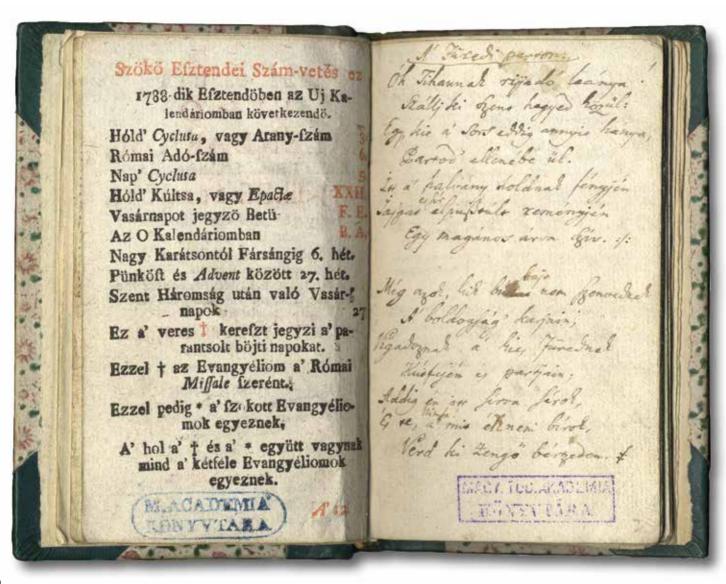


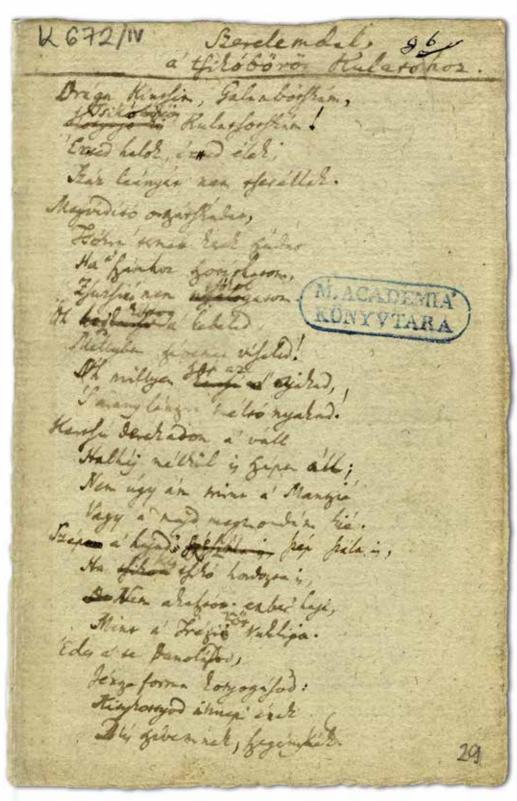






- 29. Portrait of Benedek Virág (1752–1830). Metalcut
- 30. Autograph of Benedek Virág's poem Ode (Óda)
- 31. Benedek Virág reciting his latest poem to Mihály Vörösmarty. Pen and ink drawing by Béni Ferenczy (1890–1967)



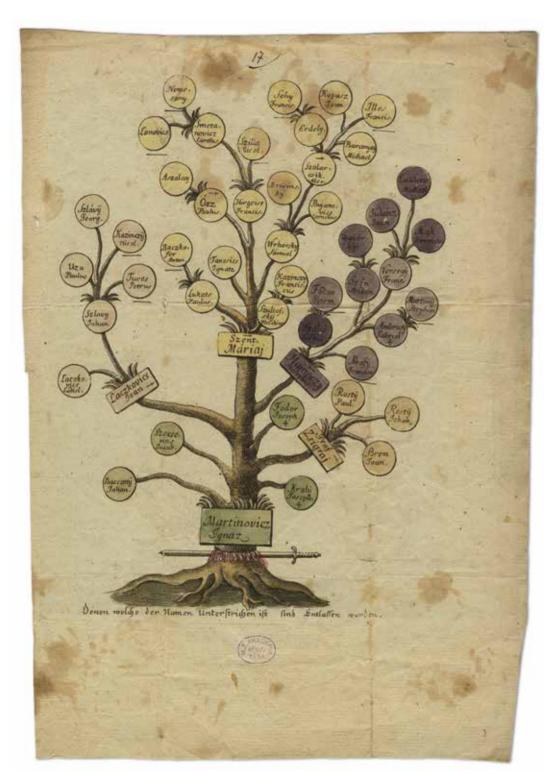


33. Draft of Mihály Csokonai Vitéz's poem Love Song to the Foal-Hide Flask (Szerelemdal a tsikóbőrös kulatshoz)

34. Autograph of Csokonai's poem To Himfy

= \$25

35. Mihály Csokonai Vitéz's poem Lilla's Farewell Pledges (Lilla búcsúzálogjai). Reworking of a poem by Gottfried August Bürger (1747-1794)

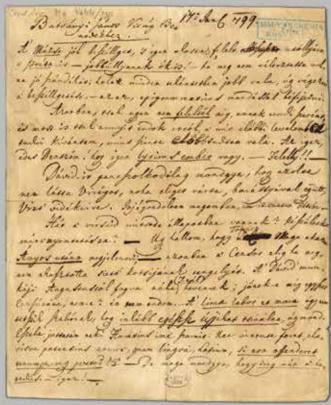




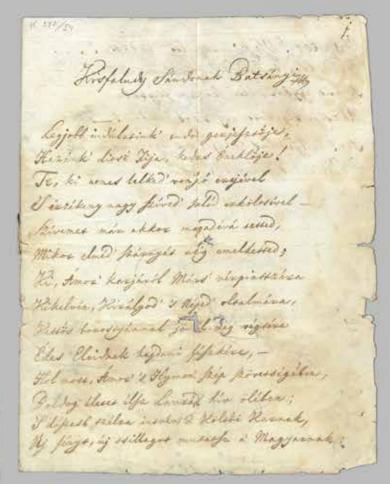
- $36.\ {\rm ``Family\ tree''}\ of\ the\ Martinovics\ conspiracy.\ Contemporary\ coloured\ metalcut$
- 37. Portrait of Ignác Martinovics (1755–1795). Contemporary drawing by József Oberfrank

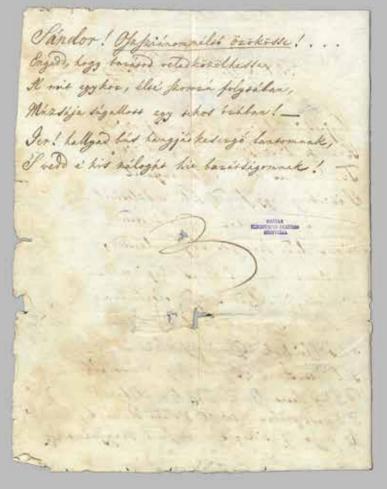
63





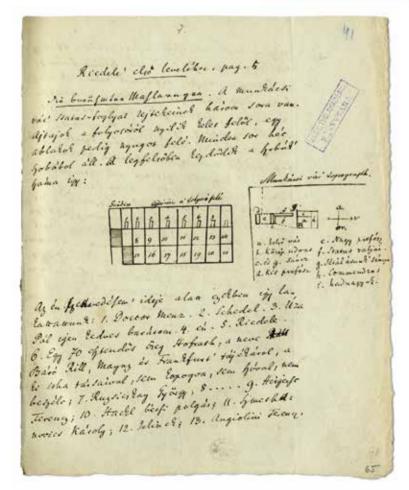
- 38. János Batsányi's (1763–1845) letter of 14 January 1799 to Benedek Virág
- 39. János Batsányi's poem to Sándor Kisfaludy (1772–1844)











40. Portrait of Ferenc Kazinczy (1759–1831) as a young man

41. Drawing and notes by Ferenc Kazinczy, made during his captivity in Munkács (today Mukacheve, Ukraine) A 5.4/6.4.

Dalaid örvánnek vad geblát bezöte
vajkán lebegve fujá vág faldárát,
V lavengja a bertzsi egli, habi dazzamátal,
V spinjeit, mellyetbe olly vokgar üsközött.

Who V e kistlad avogort az Üldizáte
brozáról abblad birlet ázandárát,
V lantom, galdán zengve a vzsir habidát,
etz árbozon függ, myrtusjat bezöte.

Noil é, horlífat álamas megint;
De rán amott eggy vzá avillag sakind,
V vjand histel beleifet á aviggadá vzáres.

Et, elő, hár mek rattenhenek!
Vajában esem hagyját az branok
et Szereket, a tantáró, et a telárá.

erro south 2 Krisesadven e ferjher beles alfal anyai nagyatyan belggemen have, & fleghing Also-Regmenen, Abanj. fan, let oranger & fompley Whelve felett, estens doublest ingroodown, elizabet hather anyomnat on, lojetol de Conferde hilleton le, hol filem mystaga, Lis coming magyar hangual egyetes nom halla. Nagyatyan Bowany Forence Sija a Nyitradol Biharba altyallote Forenegrat is Fing Objanat if all extende ben So Notariusa, heroll ve folgati wija vala Brhamat, & let Distainton 1951 as 1/04. Ha vetje, meg pedig jo. Onlangt monda le solgalatiarol, Le lemondava wat à never vallograpa, nem à dolon the baratianal, a nagylelli Waranyi Jabornal, Ric. M. pandaga alate, eyel eggitt, bornanyon ille & is; tund, Ha willful sempi reveretes seen tostent; de suivel à ti viseli a nevet, neur minley brinkat elegge gabadon, Baranji holmis meghite beresja altal lestete. I Box vanys olly selintelben alla Biharant mind altoll mind felsobb Rendeinel, hogy milon a Maga, agoil Tistoulasto - yere alkalmaval, mes stara horma in altal legetini, es es à l'ice - Sepain hivatal candida, tutail agest wen tulate close, begy a candidallation now excludes mellet egyoneten a valationties à les megodlas, tatmilakor; à shartag, meghanitoa Bara, nystal, hogy maly hally apris hon vier Rousings Uram

ลส์ลอ์ พธรระจะไทย กแหงอ์ร.

Kétled e, hogy lelkünk jár, vandorol? Ott fene Cato 5 lágyrjvín Brútusz, ilt Nevelényi valék. Erdély, vylint keveregni fiad?, Nem holtzel az jélmég; 5 hts lelke a régi fényre deríti Ksibót.

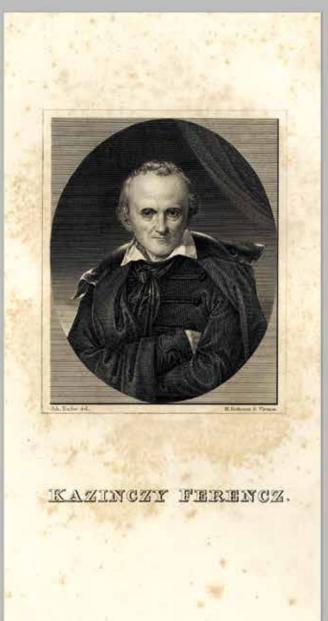
42. Autograph of Ferenc Kazinczy's poem Small Boat (A sajka)

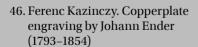
43. Page from the autograph of Kazinczy's *Recollections of My Career (Pályám emlékezete)*

- 44. Ferenc Kazinczy's epigram to Miklós Wesselényi Sr (1750–1809)
- 45. Profile of Miklós Wesselényi Jr (1796–1850) drawn by Ferenc Kazinczy

Podró Wesselinyi Miklós Skiphalmon, Novemb. 3-6. dildiy, 1814.

66

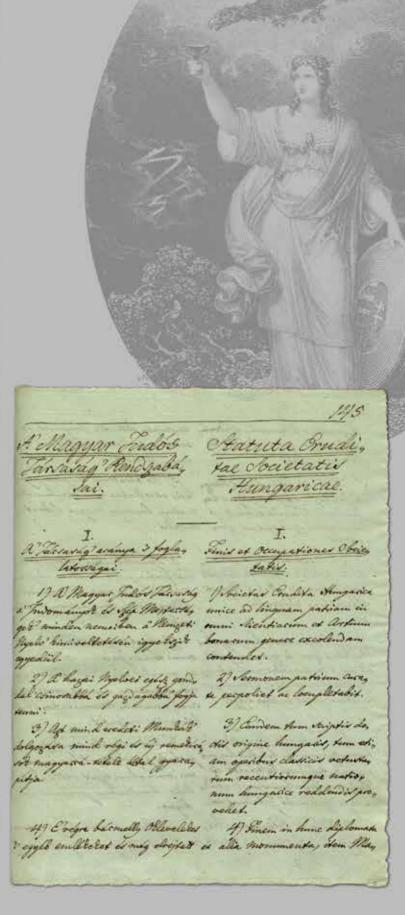




- 47. Draft of the Institution and Statutes of the Hungarian Learned Society yet to be established. Kazinczy's handwriting
- 48. The Ferenc Kazinczy centennial medallion of the Hungarian Academy of Sciences, 1859. Made by Antonio Fabris (1790–1865)







French was besturk, schore huhamabo,
Forlot bolian list saiga lebel riving
Neuto avisas labining s balsamos illand
Rint neu lenged er a 2 efir
Fleurist men simforia i sold higgest knot
New big gerhte eis a füres ennyejen
A tronmely nicle's notige new Matin
& Gulrier barne belei fedi

A hog belowether neura homely borong,
Necsen trisinsain neur morology genera.
En neur sie ar Brow ung dala harsogoth

Mass menden homoun Li hals.

Of a searnyar homelus edrepuil!

Sominden mire time harnya la it labe,
Neura a bis nefelyts enyen.

Leyen les

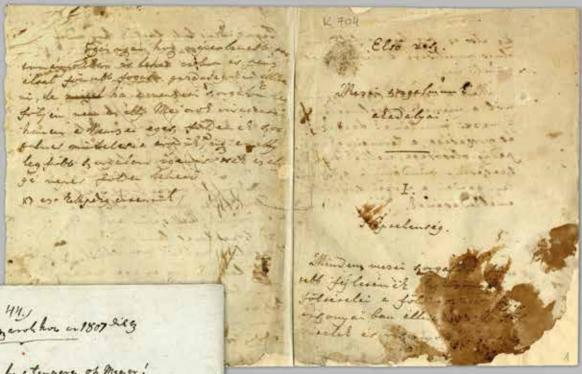
Leyen les



Lassan kuir Ersenum bendaja hervedon In hajz seje tavas on megalig irleli Necessijar ajahan, megalig illeran Egster senga vinegair

To high I min se to ter neid going in horis, How has heize fel art hibb hiller sole Tow behings somemer felnen igerheri Barkom barna kolony some.

- 51. The first draft of Dániel Berzsenyi's (1776–1836) poem *Approaching Winter* (*A közelítő tél*) with its earlier title *Autumn* (*Az ősz*)
- 50. Dániel Berzsenyi. Metalcut by János Blaschke (1763–1833) after Jacob Schorn's miniature painted on ivory



Amegandhor an 1807 lig

For a Blej bus tempere of Megan!
Wer Ermin's little wellwith
I a fill lethis we'be maintet

Fire dishor madalia light.

Egy my le morte Poursia hounter

a Baloi partors Hadne oblesi

Ven from; a Fordellevilles

's Heim soles zivater bon'sje

Feg, verr liebouch Bactra miliei
a Derdamellal birtre: dingenel
a hepel ern lorlari diluel
a livelel srabolal heladuel

Se jo Anyadal hejdami Orieid
Varaba gailrel, hog lebego hajan's

- 51. Autograph of Dániel Berzsenyi's work *Impediments to Toil* in the Field (Mezei szorgalmunk akadályai)
- 52. Berzsenyi's autograph of the poem *To the Hungarians* (*The seas of sorrow boil with rage...*) (*A magyarokhoz [Forr a világ...*]) in Ferenc Kazinczy's bequest

a bobs tanets , kormány figrelien

Alhi tudo leger a habol lost

- Ebrend fel alvo memret lellades,

Orditron Orcin, josse eser versely,

New felel; a luir hersogaier

a mychogo paripéh hológia

Postra vigeram. New solareg, henes

delel s rabad hep ten bouda dolgoler

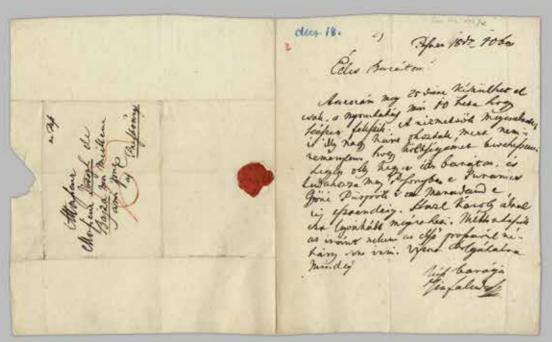
Es tete Romais fold thave

Es Meratont o Budaveir hisessé.

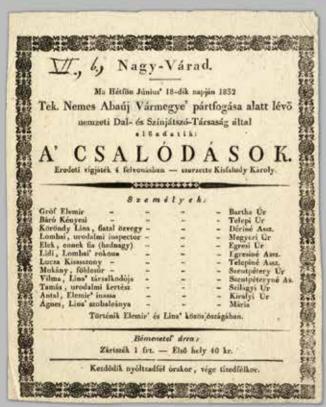
flixander florieri.

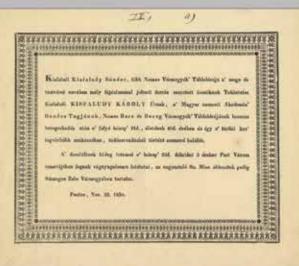


53. Tomb of Alexander Csoma de Kőrös (1784–1842) in Darjeeling. Oil on copperplate by an unknown artist. István Széchenyi had the painting framed and kept it on his desk in Döbling until his death. The carved inscription on the frame reads: "A poor, lone Hungarian, without money or plaudits, but with determined, unwavering patriotic spirit – Alexander Csoma de Kőrös – sought the origins of the Magyars and in the end succumbed to the weight of his travails. He rests in eternal peace far from his motherland but lives in the spirit of all true Hungarians. His mortal remains lie in this tomb, which was erected by the British Company for his academic achievements. Defending the nation requires neither high status nor wealth, but indestructible patriotism, the self-denial of a pilgrim and an iron will. Oh, Mighty and Wealthy of our land, heed the example of this poor son of Hungary and be loyal to the Magyars in deeds and not words, in willingness to sacrifice and not cheap ostentation. István Széchenyi"



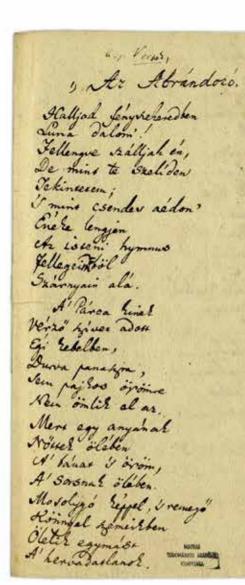
Mr salus Rand





- 54. Károly Kisfaludy's (1788–1830) letter to József Bajza (1804–1858) of 18 December [1821] on the difficulties of the publication of the periodical Aurora
- 55. Playbill for Károly Kisfaludy's comedy Disappointments (Csalódások)
- 56. Károly Kisfaludy's death notice, 22 November 1830
- 57. Károly Kisfaludy's death mask







58. Profile of Ferenc Kölcsey (1790–1838) drawn by Ferenc Kazinczy, Széphalom, October 1814

59. Autograph of Ferenc Kölcsey's poem *Reverie* (Ábránd) with its earlier title *The Daydreamer* (Az ábrándozó)

Sallongia telejet,
Roswalejelben,
Chany phanessia,
Sisse i rebeledben
Timmer al 8?
De te hii random
Messea mosolygram
Ismes felhorid öler
Fasns emleberer:
Mine fellegeren
Ar eji szivánvány.

O Soro, hila nebed,
E'gyermer: szivéns
Mellyer adall.
Fannim rebeleben,
Es Cypmerol alján
Sirnom oly édes,
Oy édes mosolygnom!

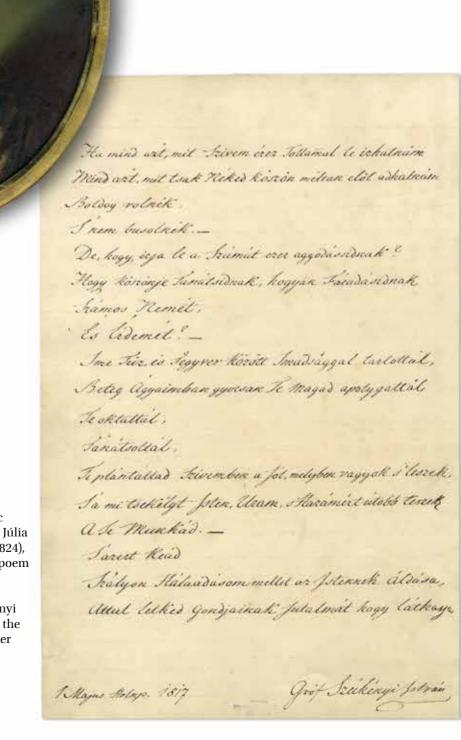




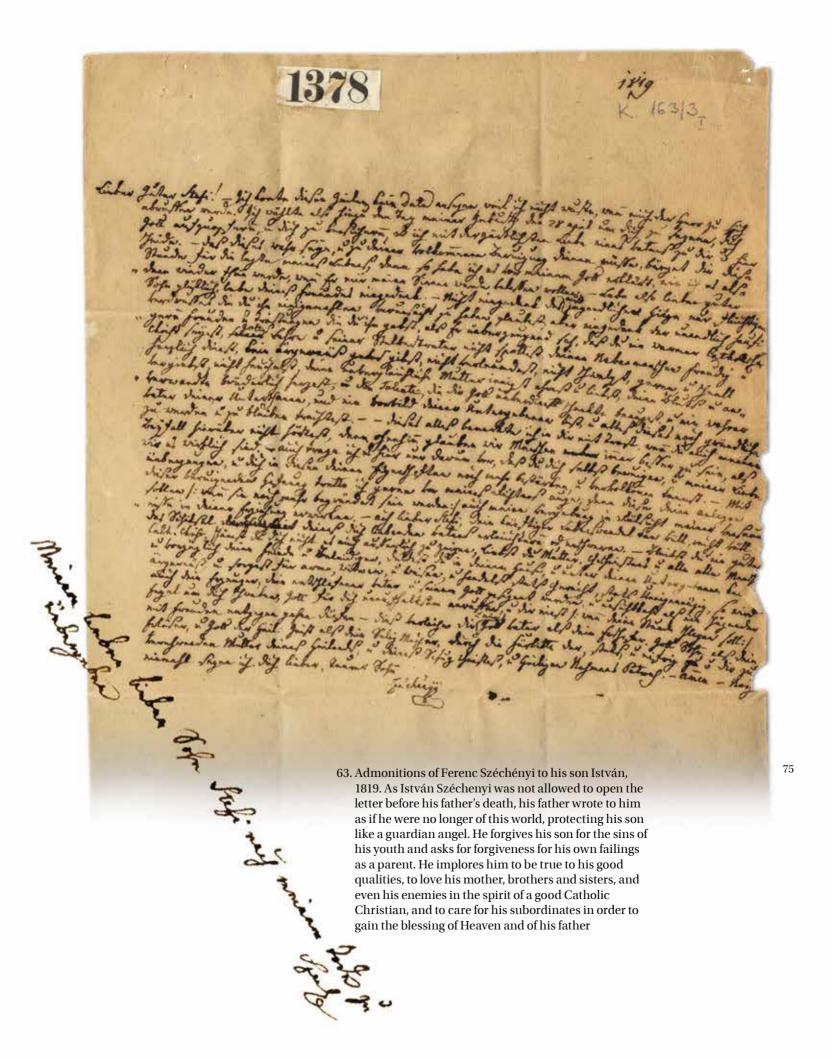
61. Ferenc Széchényi and his family. Watercolour







62. Portrait of Ferenc Széchényi's wife, Júlia Festetics (1753–1824), and a salutatory poem in Hungarian addressed to her by István Széchenyi (1791–1860) from the album made in her honour





64–71. Drawings and watercolours of István Széchenyi's journey to the East by Austrian painter Johann Ender, 1818. The ancient Greek monuments visited by the Count and his companion, Ender, inspired several sketchbooks and watercolours now at the Department of Manuscripts







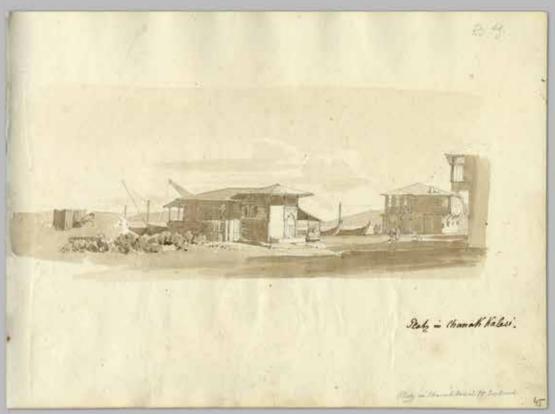














K Lot B Lever Brandon Seleveliter once England at word nelled depended . In is command a land called Seletico, seta sem per tarol logga . De elettes se granding inner se todallowagosund littlesii seha sem alivon; is may am is allot laxons dogs mi marganest gendely of junt , terretime is infinite - ha - recordinated inter oftenter attained. Mis congressed By medelelyfen vesethick is terbottuk intom hogy Amel reker religeranist, relige return Down wints . En vargen meg vollam gedre gradel trad hogy a Regemential parametrolatal hapten boys retien butent bundleine kelletik . El romentsambelske egysterise, is most rememphaten boyy adis it mes ? TOPOGRAPH SS5 1

ledel maranem mis as Corras popular lant : onelynes elier land on & vago 3 holorage what elive . latine gondolom. Ziely Joseph ar Gel hold may, a miller to imen et induttal . En ar depony that Bileso el desertom . Anos Azula is voltam enguer mas dolgok mist Belsben. Molnier astate tubla, engenet rem hisabot magadioz, - en pedis vem mentem hogga. Ag in Giron, halehet mig belegets; is who magamal wintelen time tod, is gyenkesigemen pisulak - a many indulation, mely as eging tellement delithe, ellent allune new tricker Juged ill minden jo Hasafi kinint -En peris valleghalastan Paratragal viled

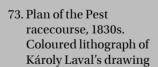
Den Angadonak mely listfallet hereit
tishelem

A Nader Jonary, alle Belete viet,
beyonen meg erkerett - ma Orsenzi gladest
tout. A mai napsal, gendelaken speint,
1the fey lagari

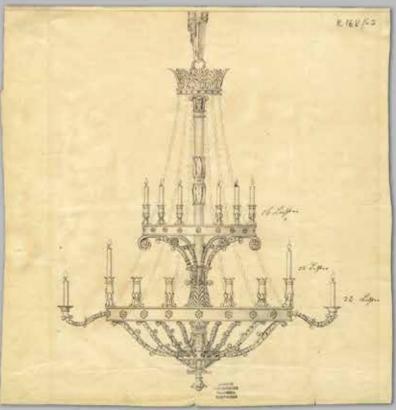
Baralem jerg ha leket a mesmil elitt.
perten feynlalalai, peste ustale, leveleme

72. István Széchenyi's first letter in Hungarian to Miklós Wesselényi, Pozsony (today Bratislava, Slovakia), 4 January 1826

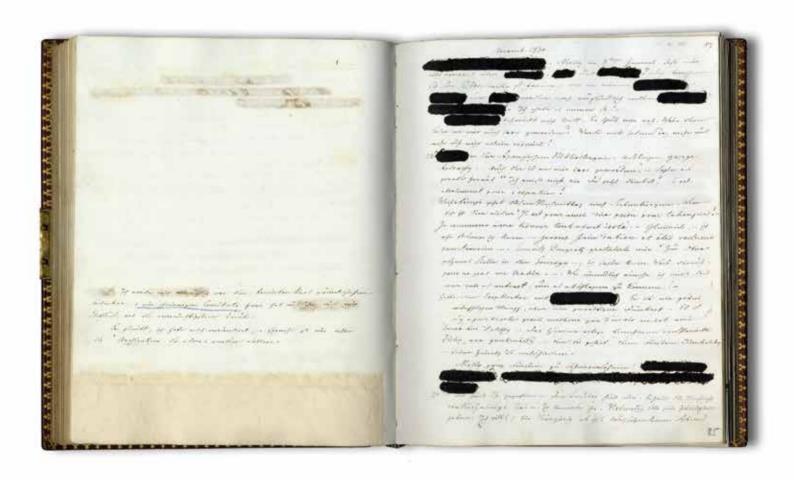




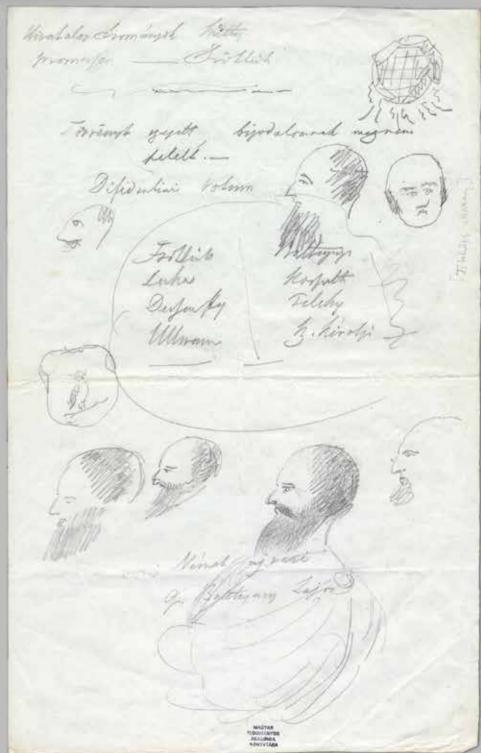
- 74. József Hild's (1789–1867) design of a chandelier for the National Casino
- 75. István Széchenyi's work Credit (Hitel), 1829. The last sentence of the Epilogue reads: "Many believe that Hungary is the past; I am inclined to believe it is the future."



1 846 foregrak? - Istenet nyinfak fel yeminket pengink hayait hayait hayait hayait hayait hayait hayait I skår akayuk, akai rem Mirikink is to mogdulimmk kell 5 ar logy hatrafele nyomatharink) " onebilestes franche vagoch, nech kiki lami hop as extremeket gym land som a sydmos felekezeleh eggenbets inkabb alekete Jot akarom eteini se hösen nom eteini se Lepzink inkabl close mellyet tim erak mås vilajon fogut Londonderry Willing, - kipyett utakon. Nim nejek Lompit hatra fele, mint ook hagam-I meg vallom fin , de inkabl close ; mus any gradom tudni m valaka mik voltum I de idovel mik lekelink , miles de inkabb atnezni lespoint . A Mult be elesett habel sminkbul, a forendinck urai roppe I'de but bagled jourh historal reminiscentiakkal . Johan after De allitent, Farodosasaint allal amelyiting ebb jorendo melejiti remenyeit, aleg napyobl jak "mappar Ongag - rolt - in gondolat langa (veget) . Maggat hibelory alapsairaInt Lotum But is fait 7 - 8 Japan friper, and limed Parifyalden Und On Gillings wind now billioner Byn! -Vom 18 Jung 1830 til 84

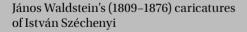






- 77. István Széchenyi's caricature of himself drawn on a porcelain plate
- 78. István Széchenyi's jottings and pencil drawings including caricatures of Lajos Batthyány (1807–1849)

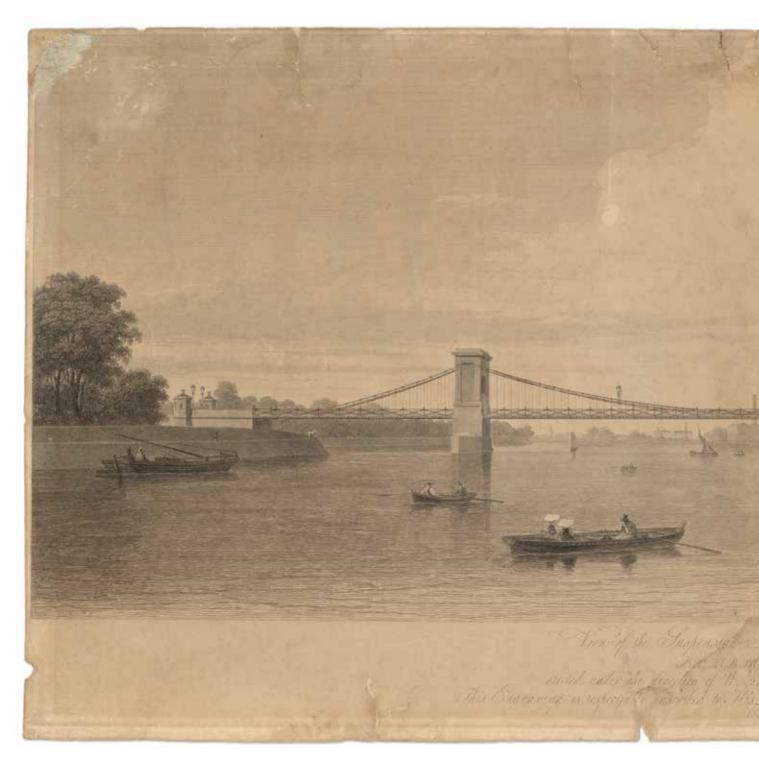




- 79. Széchenyi as the royal commissioner for the Lower Danube
- 80. Széchenyi as the honorary street sweeper of Pest. The caricature refers to Széchenyi's work *Dust* and *Mud in Pest (Pesti por és sár)*
- 81. Széchenyi depicted in bed after giving birth, with Baron György Sina (1783–1856) as the bedside nurse tending the Chain Bridge. From János Waldstein's letter to Széchenyi, Trieste 26 September 1838



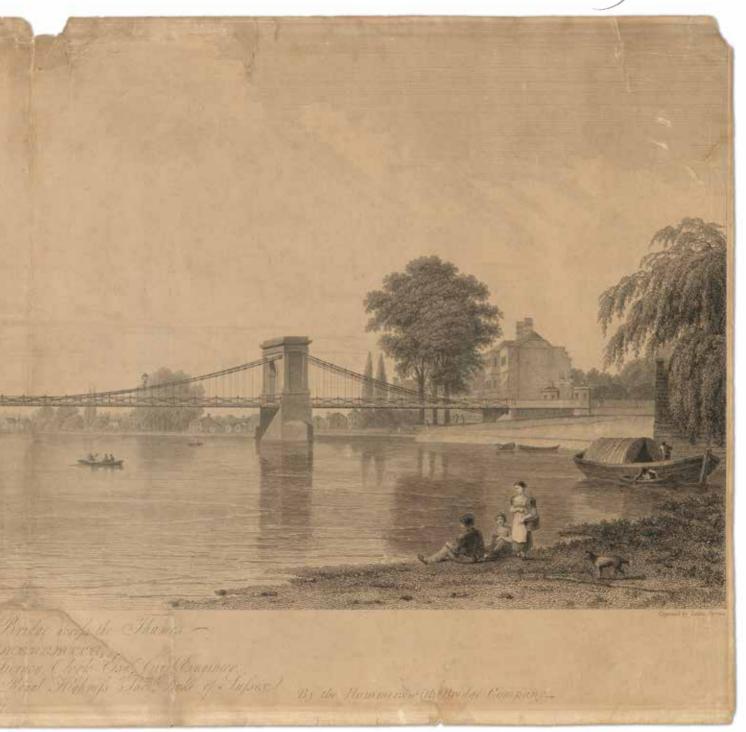


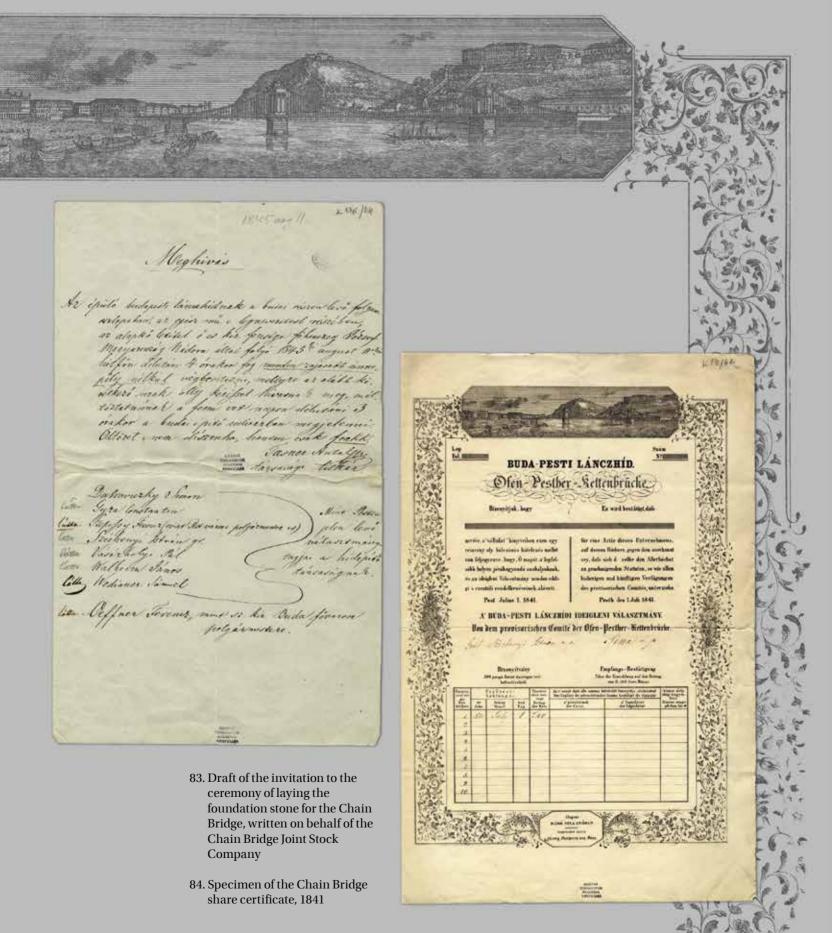


82. Hammersmith Bridge on the Thames designed by engineer William Tierney Clark (1783–1852), which served as a model for the Buda and Pest Chain Bridge, 1827. Metalcut

Hammusmith

Jour buy house







A BUDA-PESTI LANCZHID Budarol folveve.

ANSICHT DER PEST-OFENER KETTENBRÜCKE von Ofen aus gesehen.

Julyes Gyula.

Széchenyi hidja

Hány könyvet irt! že valamennyinél többet ér es a hid. Apparte Hogy él!

Egy mendandén, mit nem papirlapokra bisett, ki énste fegta és létre hesta, egy derék ssumén jérek át naponta.

Hapi Brönden ez a 16 anyagba bett közülnivelő. Marin Vigaszom lépnen e szép értelmű sok vasan. Egősz mozgó testemmol alvasom.

Készel érinthetek egy győzedelmet. Ledönthették,amit ő megteremtett. Akár a jó fa,tőből ujraserkedt.

Egősz lényesmel űrtek valemit, valami boldogitó igzsit; igy szól a szivkes/

dehogy hal meg a gondolat! mig ember 61 a may elatt, itt mindig hid less!

Ely enue it, cartodil, cartodil, mint ande ora

Redig wet - hairy ellulas hadipe ! - a fellurija.

85. The Chain Bridge, 1865. Lithograph by Ádám Slowikowski

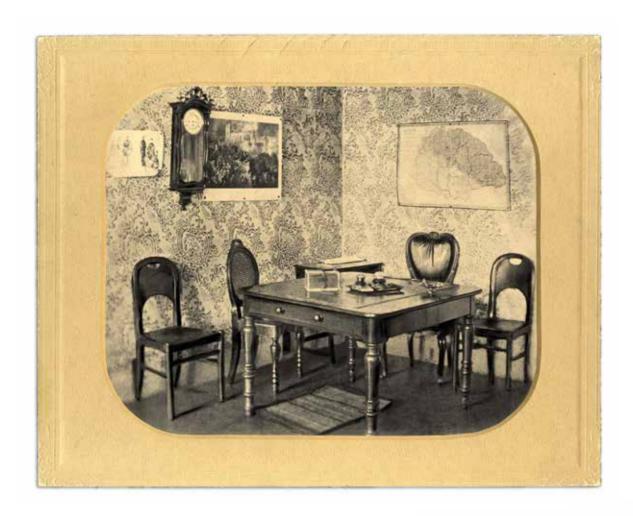
86. Typescript with autograph corrections of the poem Széchenyi's Bridge (Széchenyi hídja) by Gyula Illyés (1902–1983)







- 87. István Széchenyi, 1836. Oil painting by Moritz Michael Daffinger (1790–1849)
- 88. István Széchenyi's wife, Crescence Seilern (1799–1875). Enclosed behind the portrait are locks of the Countess's hair
- 89. István Széchenyi's silver letter seal stamp



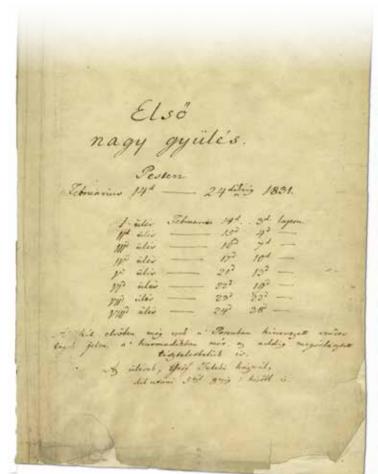






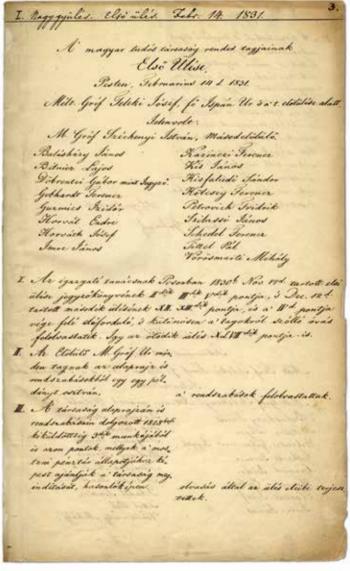
90. István Széchenyi's apartment at the Döbling asylum. Photograph

- 91. István Széchenyi's hand. Plaster cast made after his death
- 92. Commemorative medallion of István Széchenyi, 1880. Made by Antonio Fabris









- 93. Minutes of the first General Assembly of the Hungarian Learned Society at its first sitting on 14 February 1831. The first page was written by Gábor Döbrentei (1785–1851)
- 94. Arms of the Hungarian Academy of Sciences, 1831. Metalcut by Franz Stöber (1795–1858) after Johann Ender
- 95. The Academy's first seal stamp made of quartz with a chalcedony handle

Heleneny A mayjar Tudis Taisasing about kindand's saisis' belgi strandelisinost.

My haarrin a Tarrasay alkal, hop a saire's below chrondelessorol gow slaeinkar iraska foglufuk, megsekirsenil ar c'vegre virasimful kindom francia es nence savisiokas, elobras tuk jäggelemmel Mébovajos Eloliloik jusulmarou felelise maky a Horne Heren aleal 1821 Kindere healon feldent II Kovereben boylaleacik ily chia ales. Go whetheres mayor, Javian chandelise, kinisise nois y Vira hif Toleky Tong 1817 errendire. A' prancicia es nemes sersarbas hilin Velemengeinher fogul I ore is coak crinteri; mere as Deaces Gualom felclesirojanah figolina nem coak arobre, haven ar ajable mirele nychrak minden nevore. 40 de desarera kisarjeden; il valoban le a' jusalouro oby yea meles Ersekere's ambas crelies minegy owel warren, oly belovalent, gontal I willow myst kinner, hogy atlan casturken to salalaunk. cti ido I komyilmenyek valeosain Sinh segesse vay ajanlarossa seon uyan nenelly siles. alyas, hogy non hibirhaeunk, ha are a ordin Ill. gozoinak vemusacont i rendfrabishi ajanlani

Kell nearwoodhabile to live Terrary arrive in tibl negryngostafock, krikrigernek sergil a' hit-lom felelimek ilkes reines egisz kisenje Vesten a' I. Tairssig elin felotrasni. Errereisleinker minden Izakasanal hilm fozjul adni.

Pepen, majner 26. 1831.

A TODARDO SONDO MARCONANTO E

12/16/14/3

Meghivás

a' magyar tudós Társaság' 2th köz ülésére, melly nemes Pest Vármegye' nagyobb teremében November 10t 1833. dél előtt 10 órakor kezdődik.

A' Társaság, ezen köz ülésén, minden karbelit, hazafiúi tisztelettel 's indulattal fog látni.

Magyar köntösben megjelenőknek nyitva a terem. más hallgatóknak a karzat, hol Asszonyságok számára. külön hely leszen kijelelve.

Academy (Vélemény -Az Akadémia által kiadandó szótár belső elrendezéséről). Pest, 5 June 1831. Vörösmarty's handwriting 97. Invitation to the second General Assembly of

96. Mihály Vörösmarty

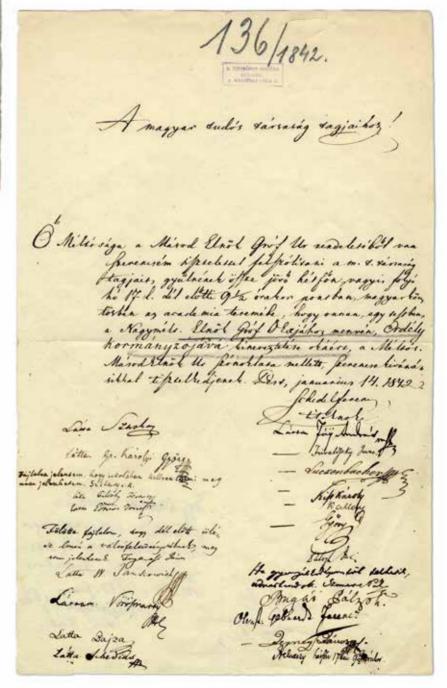
(1800–1855) and Ferenc Schedel (Toldy) (1805-1875): An Opinion on the Internal Structure of the Dictionary to be

Published by the

the Hungarian Learned Society in November 1833 Socialist alianos of Albert class of Social States of Social Social States of Social Soc



- 98. Autograph of *The Age of*the Hunyadis in Hungary
 (Hunyadiak kora
 Magyarországon) by
 József Teleki (1790–1855)
- 99. Invitation to the members of the Academy to celebrate the election to Governor of Transylvania of József Teleki. Pest, 14 January 1842. Circular signed by members of the Academy





- 100. Terracotta model for a statue of József Teleki by István Ferenczy (1792–1856)
- 101. József Teleki's presidential opening speech to the Academy's General Assembly, 8 October 1843. Autograph
- 102. József Teleki's letter to Ferenc Schedel (Toldy) enquiring about the handover of the part of the Teleki library located at Szirák. Kolozsvár (today Cluj-Napoca, Romania), 1 November 1844

Sigtall quilekora! Jun 10 eve foly to tendow days, so bou hor ben went hallodit, or chigibe torok irang ban de Ralan tirek. Til, Horgalinal of oganah kitinbijo crederings raing hettetellen Jorganh of alivis hojouries kerin, ford of a ain at grien dereit, soreing tolensey varje withit almond ha tom, a Roja we toll each hilly vo does het, vit valofingel is along is is wife, in reach cupe den of · rouve laly round varofinger orily felatt sokan since ench firstaland, es accoul word war or gilen word Parjantatuck, uj kisting oh tamantes. not Mar peding helyeren jern way de lugar con hed well south Long or xou sol very dy hur ano hath oll, inlight hoot, wellych is any with bot which is cripated verthe offen on

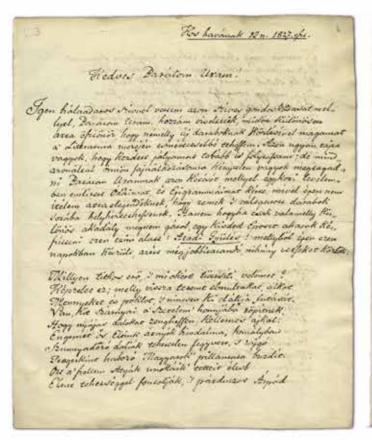
Sakineses tetoknik Un!

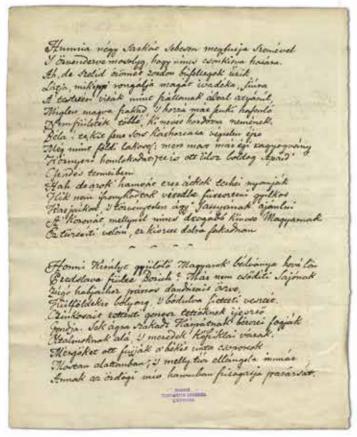
A kompetin iveint tett tui osiriasia ek premb 1/1/21

Tuisisial vettem eg mine a bruitesompi rimak
hiceon volr stoba elfoglalissis, mini a segis
venoti felvindier helyben hacygem. e Nom tuison
alred auta e a icsiem azon egy prás lavas is,
milly elivialien volr és a mellyben a theolo.

gear es egyhazietestemeteker ellers és Besten
a haznal el nem feit hinnyvek volvak ben
visiaj gyülises vegével és eleveloisoval a nagy
gyülist megtastane ezelvietu nem lévén, az
ereleleji senesietes bizottmany perig munkálavas más Nevembes 18th elkezéven, is
más akkot en innen több ievre nem rávoz
hasvein, az iver nagy-gyülise tanácskerá.
Sokban séses nem veherek—

A steegeny boldoguls tangeim emlékén
menant beszéve felett isélne nem metek elfogulaslas beszéve felett isélne nem metek el-





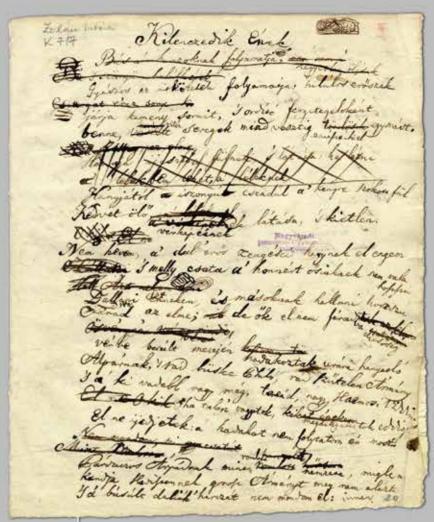


- 103. Gergely Czuczor's (1800–1866) letter to Ferenc Toldy, 12 March 1827
- 104. Photograph of Gergely Czuczor, 1865
- 105. Memento of Gergely Czuczor's imprisonment at Kufstein, 1849–1851





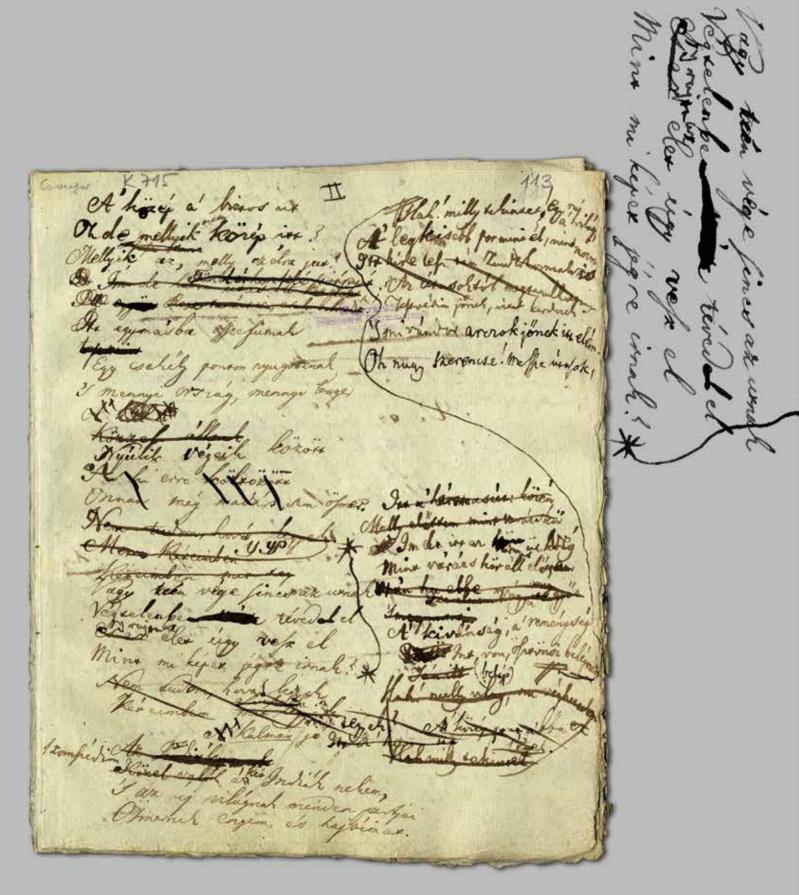




106. Mihály Vörösmarty, 1844. Metalcut by Christoph Preisel (1818–after 1877) after a drawing by Miklós Barabás (1810–1898)

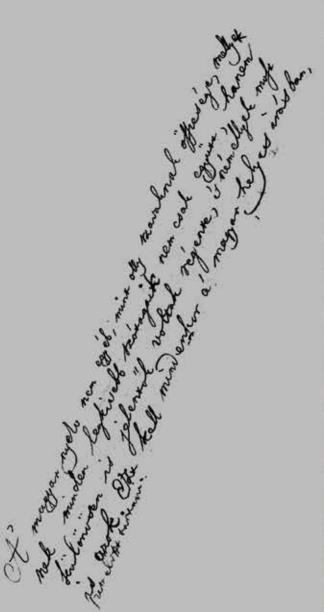
107. Manuscript of Mihály Vörösmarty's epic poem, The Flight of Zalán (Zalán futása)

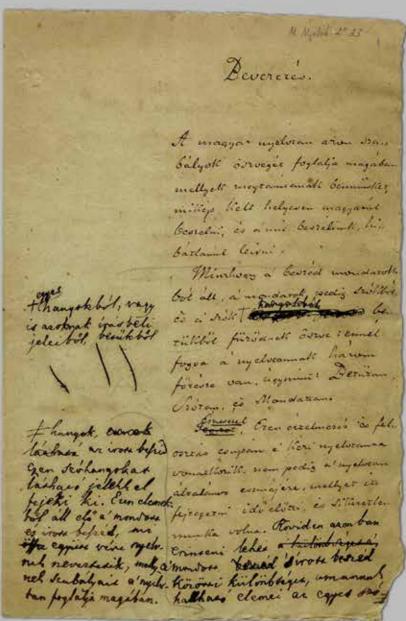
108. Title page of the first edition of *The Flight of Zalán*

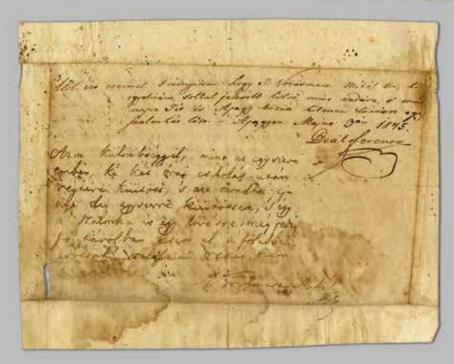


109. Autograph of Mihály Vörösmarty's dramatic poem Csongor and Tünde (Csongor és Tünde)

K7211I







- 111. Autograph of Gergely Czuczor's and Mihály Vörösmarty's *Hungarian Grammar for the Second Class of High Schools (Magyar nyelvtan a' középtanodák' második osztálya' számára*), published anonymously in Buda
- 112. Facetious certificate of Vörösmarty's snipe hunting in Ferenc Deák's (1803–1876) hand, followed by the poet's comment, 3 May 1845

Hosponestan gondolasel.

K 305/55

Hova leps nost gondold meg of lusor to emberivegnek etherys rongyain

Komor besubbel, mins a teli i;
Leinra all a rettened tanulory:
Moyy, mig nyomorra milliot saileenek,
Nebany creenek juma nov a foldin,
Ha ipenekhel, angyalerzelem mel
Hasanahis tushah chok' napjaie. a

Miene e lom? hay mint jah a yepen
Legeljust nyin? I veifra tuvomany sof
Labalean elhenyeljil a' napor,
Oh isten' napjai nem zer elesekt

Meere e lom? sagairl isnerem meg

Merre e lom? sagairl isnerem meg

Merry van irra e lapon; de egykor

Krivany mahaja voli. I amott?

tra artatlansay boldeg napjai

leg elsegen saur guenge oliongen

Vany egy dinor brijanak pongyolajan.

Ordragoh rongya krinystar a neved. Le has hold kongo, melly crethor veres? Hol a' nayobb risk boldograja? others.c A kongrek alas a vilag clothere? Menty hopy minel disoblek neger Salakjoh annal borrasexold legger. I a' rongyor ember laras kebele Diguesas schajeson a hir nemachere. Se has ledonwil, a mis exredel Los naprilaga mellese dolgozanak : of bilisel es a kolost miver I mis a tapasexalas arany Bany nibol hipejass as ido? Hary lenger like tipe of magnit Virrapione a vivi cos vongo enclare logy tires, dujure embertardinal manye agin I core, negascralaske The of new is men endem horsein Rikes midden was Shingland I miden Inguillesto beheeve, sless haladattal Kerdett imedin a fekar vilag -The mind eggins e' rongy keresker takel,

113. A variant of Vörösmarty's
Thoughts in the Library
(Gondolatok a könyvtárban)
with its earlier title
Futile Thoughts (in the
Library) (Haszontalan
gondolatok [a' könyvtárban])

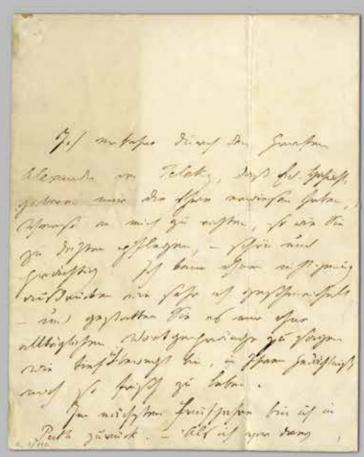
114. Letter from Franz Liszt (1811–1886) to Mihály Vörösmarty:

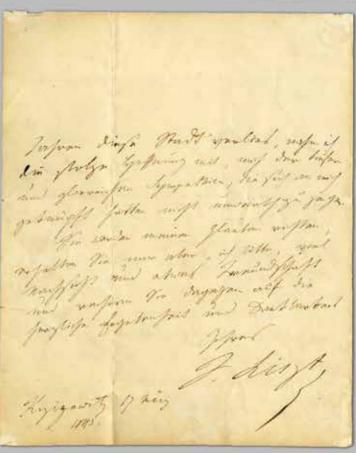
"I have heard from Count Sándor Teleky that you, my Good Sir, have done me the honour of writing a poem addressed to me, which, as all your verses, is beautiful and exquisite. I am unable to adequately express how flattered I am, and permit me to say with no exaggeration how deeply I was touched by being able to leave so vivid an impression on your memory.

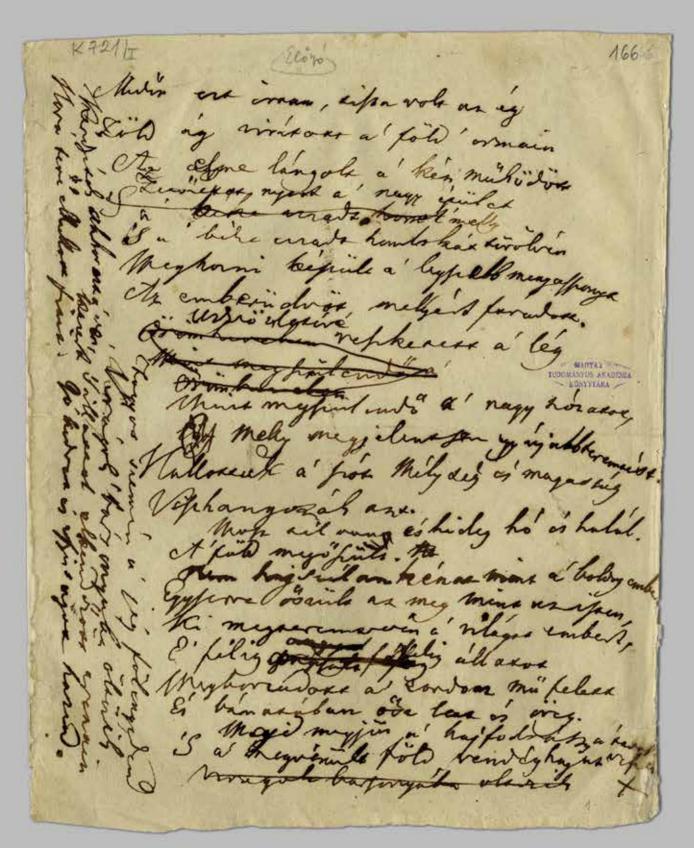
Next spring I will be in Pest again. When I left the city three years ago, I carried in my bosom the proud hope that I might prove to be not unworthy of the deep and glorious affection shown towards me.

You will be a judge of my hope; but, I pray, be forgiving and show a measure of friendship towards me, and in return you may count on my sincere devotion and gratitude.

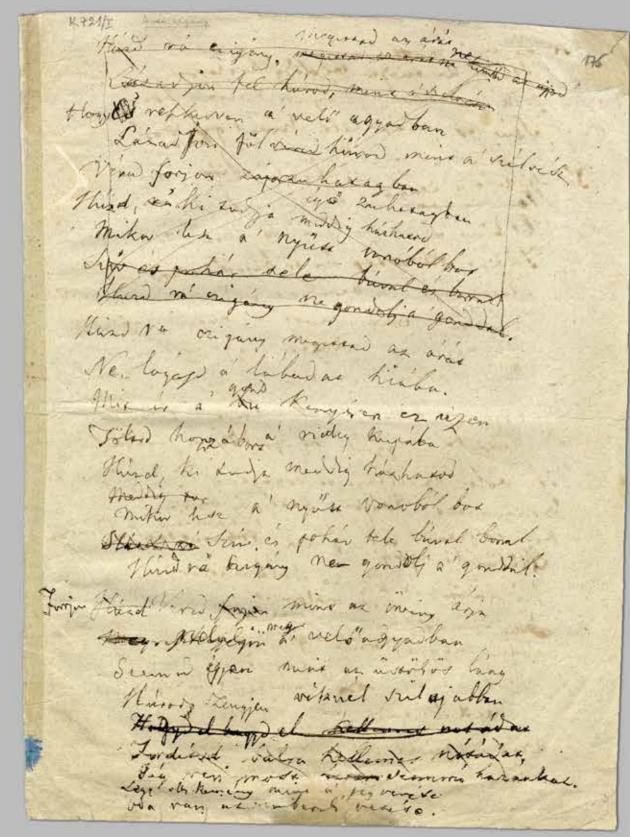
Your F. Liszt, [Krzyzanowitz], 17 March 1843"



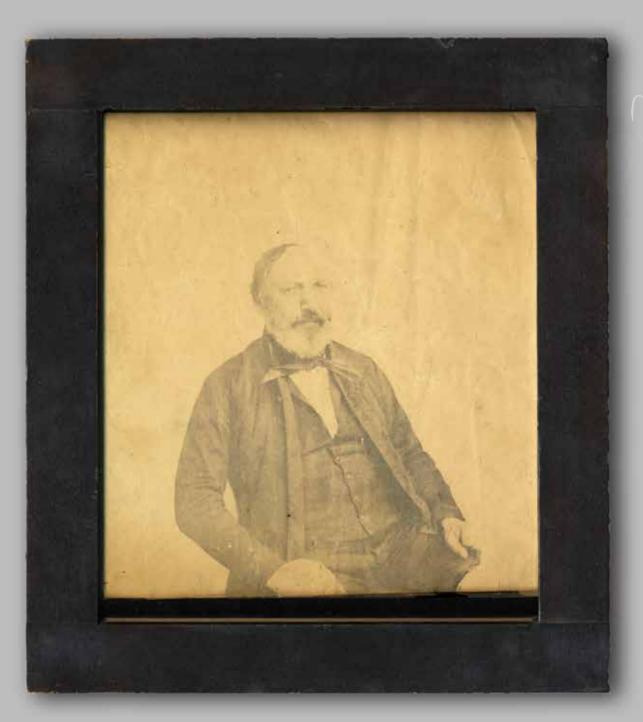




115. First draft of Mihály Vörösmarty's poem *Prologue* (*Előszó*)



116. Draft of Mihály Vörösmarty's poem The Old Gipsy (A vén cigány)



117. Late portrait of Mihály Vörösmarty. Photograph by János Tiedge from the reliquary of the Kisfaludy Society

Dörvenyhatósági tudósitások

Robrishdajos levelezeise

II Levil

Best Aulius 15th 1836

Labolchi Terrevalantas Junius 140 150 The felokene water legreen brands a degreton Cypite Paray Irwans also Al Aparach may mandibnak Kallay River valasstani, mirih . A clas M. Seplay to the Kallay forgets ragy mast arrabat, vagy lay alabbe a most never went, major Al Ir panual meghagyni kirainen. marinkreviousel Kallay Gorgels kijelenses hogy korr kierarulariet lamandani, ha Rasay Intuin is heron live privatite is as overaggy it like thouseast beyetones in thing there odding for Seguyod ar Alase pany webbed but mentioned except . Consider korde and wike from All aline conformation to reason with girls will. Indicating be jour, boyy a prince should the coinclosed minden himaen that kigaracture unak. Karon signs water appara as attajais, hogy ap en watcher mellow winters forced kinguithouse work hugy a humealed algorisassassiking away local marking exapolaceran, vigor i vigope a somm alapadas ou has missing mevel correct hasangers, a Toroning hazo Jose wordle sarraging - Igy which a hijeletoward terrien, aggres at around himintack, hagy as overly gyülüsi valo timer anak az eli - Bepanyi benaralekne kijalelishe menjenek; de tay Sanos Kover is majorkezvin, never a hijelelest tozal hi his aeni kance, mine hogy Liverale vilales nom pivia . Raray directo vale Al Segginat you salge Diris en jelekordistel clas whilely I Dino kinding ton : he johned of up in conditing in be, mine hogy a clavesi digremalagreas kari ki hagaigak mine indicate biine exa Derben Ale pomer kapale ? a cookseg igennel falele ; o' wilominguil his Donodi Fir revised once har only karal many matter his wallow marada sava his achieves. et's isosig new ettenzeni laiszak a'yo' di panyaak aran jawar laineis, hazer a' dolgok megnegendige tekinsstebel Tigarelerbelt trolgedick newspressence Vigne cording to allow & Dino Ker inditinger con to bogy a Tible Birak nake foreing net ne meg hiving as figgion Al Ingangi onkangent, hanon Lajseren moviner surpon je, lenfo nek meg az e nigre kijoleli's mapidij nelkil izelandik I, hogy o ilhuggai föll bivaralakra sea. waging ileal existingly a willappear - axelo, how quality has a sugar a contoguent is ill next, as and sikra age Da' water mit a go Ispany, kary jagailar kajaret unawayaran barafe awaya a'an

Délicion es parokham pelekayete de nemarioje, che also esoparas repetit kallen chiellen és Singair ment to him. Li marioni Farritaral el esopar Rietary Georgely in haber litt rahing Eljant kristende. Sa illaidere tak andrew - Son ayy mas il es apar naggi latare pal egy-ordegren Rietary Boldizsairel regeture, ez in a Kullary Gangely hay a clott allagodate may andly tromskip plan van a Walley Feter, ex pelinga varmagge habiante. Noverkeren es pranoun cropport mussika men allen voria, ex pelinga varmagge habiante. Noverkeren es pranoun cropport mussika men allen voria, gairela alan grinada batokhal al labua Ratar distribution or batokhal al labua. Ratar distribution in iladi regisalem, or eto frant anotak as millay Peter Desarial tean mek Borlich mihalyir de al to hiton kerone bardal regisare, i Patar Andrew, a fit Gest frient form forma is hay alter forgation mohan; is haralfa a mila anotal mégpel sale Riangon films

Trazadunt nem kedreko a tudomanyolinal anny dol. gunh van a Ropantáfsal, hogy a látásra nem érinh A fielveste bår melly varaslan jöjjön is mindeg meg elöz:
egg figselmersesi fælles, - de logy olsalmateruh
magunhas ar effskonyol stæstelye flanne)dlen? A nejeh Katusol Historiaja be horost egy leve's pense a Historicusolnal & könyvánfolnah, mi más kapna tell meg? - in rem widom the écrelgol (Sent mensalistale) addig parholish circelmis het mig habor ver. I are hipil hidraio sellyes szivől van, pery nem egyéb devegönél az egesz Ar detnek tengerében a vregenység fő vénysorlet, a Jarvagság szirt, skegenységsől én erönk, garvagsá tol efak ar often kegyelne mensket meg Egy skerelme sneh feltélenysège rettendes, de rettenetegel an Uralhodafé - egy feltéleny konmány gyamútelve výgár éjjel napjal meg tagalja magárol a vriilsé ges pihendje. I log álmosságán ente vehegen, nagrol najva enisebb ingen frerchtel il, erch alsal gyenger's Redreslenne, Korrodová is vegre bezeggé lesz - Pedig la ar unallodaisch meg beregszenek a nejel net le hell felicinnion. - Rationos! de meg se jewat Lan rendeles! Diodonusta alvafoul logo Confica p gesen ha le besegszenel en afskonijoh fenjeil felipe nel gramelaggat, i besegség: laxogasasolas fogad nal el - Lam: milly classicusor a ministerel

118. Autograph title page by Lajos Kossuth (1802–1894) of his Municipal Reports, 15 July 1836

14 5235/134 Mr. 385. Derfonsbefdreibungen hen Newschitonshäupelinge: Ludwig Kossath, Lonar Meric distaus Midseins, Paul Niary, Daniel franzi, Szöllingy, amb manner, und der Sattann des Erftern, Tuerenia Konsith

, und Bedenbart Befonder natürliche Besichtstoden, die am Scheiter Kondern fand.
Die Besterbung fann nicht genau angegeden meden, des am Scheiter fan nicht genau angegeden meden, der der nu tragen Sem Bertagen ilt geichnicht und einschliebelieb, de wie zu tragen Sem Bertagen ilt geichnicht, und franzeisch bei unter der Bertagen ist geichnicht, und franzeisch. Er wecat und Fournaisst, julest Prästers bes ungarischen Landestunge Unseschaffe.

120. Lajos Kossuth's letter to Mihály Vörösmarty, c. 1840

121. 1849 police warrant with descriptions of Lajos Kossuth and other leaders of the War of Independence

gemiichte Haare, schwarze Angen, starte Angendramen, fanftgebogener Mase, einen prevortionurten Bund, schwärzliche Jahne, ein langliches Inn und einen gegien Schwierbart.

Er freiche deursch, magarisch, wallachisch, franzelisch, erteast englisch, collominum inresich und serseich, und macht im Sprechen gweiten sine Benegung mit dem Kopfe, so wie große Schwitze im Schwa. Bestiedung: Enzes blauen Attil mit werden Linglichen Anderen, einem einden dereiche Just, und eragt deining Angenglaser. Unter der Sachafter Andere Andere Schwischen Angelen.

Ehnvalter Andere f. L. verestalischer Dolmerich in Semlin, mitet Serretar des Kossuth.

Thereals Kossush, geborne Messling, ift über 20 Jahre alt, fatholibb, verherethet, von großen bagreen Abererbaue, bat ein lang-liche Geficht von beauter Gesichtsfarber, eine lang-februare Danze und Jahre, februare Ausgebraumer, eine einem gefeinde Runo, gefunde Jahre, ein lang-

iches Rem.

Der fpricht beurich, ungareich und ftamifch, ift bochmitbig und bat einem folgen, Berachung ausbrudenven Bied. Die Beffete dung tann nicht angegeben merden, il feboch febogint.
Gie bat ihre Kinder: Franz ober Freen, bie 9 Jahre all, Mina im 6. Jahre und Lajos im Klete von 6 Jahren bei fich.

Die löblichen Sicherberebeboren merden erfucht auf bas Bo-tommen diefer politich bade gefabrichen Andesdoren ein mach-fames Augenmert zu richten, biefabre im Betretungsfalle an die f. f. Mater eCentral ellneriemage. Commifton in Wenn einzulte-fern, hieber aber die Mitchellung zu mochen.

Bon ber E. f. Polizei Direction ju Laibach am 16. 3anner 1849.

> Dr. Frang 306. Uhrer, t. t. wirfiider Gubernialrarb und Poliges Director.

111 364105 Junin Jun. 8. 1861.

Sissell Baxaton!

Neumas Ekan breses leveler tegnap kaptam
Kezemher ett Turinban hova a grjasvis chjas
Követherteken mi lavour halalival eate iggin
ket i ext szemelyesen, megarne jöttem a veg
tiszleket adóját, is gondosliken ne guið Ros
publies detnimenti capiat
Vilkem melyeg meg voggok hatva i gondom
van ikig sintel mig ut valasskolni, i vala
seom a lesti kvelska að hogy kissem a level
seom a lesti kvelska að hogy kissem a level
serjat ne haggjal megglar valen illy nagg
i homvly agyben alastalan pletykak eltal
i var enskaptal a hun mellyad in nem
ichet igat akon egyfrend ohnal form oment
ichet igat akon egyfrend ohnal format
in level ini åt nem fektetlen hogy
van valami kobon fannenia thornat oli
szafon hi meganak akot a pavat skapt
testi de ka iga van i nem pletyka at egg
testi de ka iga van i nem pletyka at egg
testi de ka iga van i nem pletyka akonsal
utjat negom länisban De nen neikhi altal nem mehetek länisba panastka kon
altal nem mehetek länisba panastka kon
seg francisa en en en en kinevetnek i akt
Hovirt ouskagban ment kinevetnek i akt
Hovirt ouskagban ment kinevetnek i akt
hovirt ouskagban ment kinevetnek akt
nondjal i mass mon cher ne davel avous
mondjal i mass mon cher ne davel avous
mondjal i mass mon cher ne davel avous
hover an milken mehetele tingt a nethil



122. Lajos Kossuth's letter to Mihály Horváth (1809–1878). Turin, 8 June 1861

123. Kossuth banknote. Banknotes issued in forints in 1848–1849 are known by the name of the finance minister

hoy lensulla avanciereziam a kerdises eggent Valami Franczia, Rifejeresnel manadot Er elly lese hogy ryomaba nikzenet, ment tevel a fresti level ero miden are kiski hisy egg fuancia suggenale (consul reski hisy egg fuancia (suggenale) (consul reski hisy egg fuancia (suggenale) (consul reski hisy egg fuancia (suggenale) visitornyainh lanisoli (cibet variationh riskem et valetat nank Rem Uly lagy melegel visitornyainh leggen siives lise telete met i udvorlitemer eggen siives lise telete met i udvorlitemer at admi Kardyi grifnenek hikum et vige meg destar a mit fenteth mondeh, i kenem meg destar a mit fenteth mondeh, i kenem adja lozza hom bar metadon ostlotana a tem adja lezta hom bar bar atanatomban carous kalala jelet, de ret banatomban carous kalala jelet, de set ellan kisarahan miden mondem kopy bitisanak fizgetlensigi eudeker a menugeben at ellan kisarahan kalantatur baratsaganel at ellan kisarahan kempuntuk ke mint Carous ataga hilo ministesi usmbinata. Carous ataga hilo ministesi usmbinata (sarous stelja hilo ministesi usmbinata pen mont ala obelykelo candidatusel ministesi mini a belifeto candidatusel ministesi boles renge valaha. Jeh ment a termiszet boles renge valaha serven keng a sestlesi mi davatik enondha ben van hogy a sestlesi put (avancient ministesi a velinki szevethekés friksigènek tette a velinki szevethekés friksigènek eretet mint finet nevet at chely ötti eretet is at elegahan jenevethat velatlahatase dien telesiger biralmat velatlahatase

mellyet lavour man stemelyiben best mads vary maisol bar his leggenes is esat tettel.

et schen altest birtorilation magnificate Connect batorilasul - Coal a magner pel ne aiga a vanat, esat a magner pel ne aiga a vanat, esat a magner pel ne aiga helpetett seabar es friggetten less nem soh konag legfolebb erg er alatt - see pilgen ha netwent prihistiguist van marokan pilgen ha netwent prihistiguist van marokan esten hand is prihistiguist van nearle esten lamati mellint, litagratottad Gentolom Recessoi less a prinister elnök fondolom Recessoi less a prinister elnök fondolom Recessoi less a prinister elnök fondolom Recessoi less a prinister elnök fondolo mannah elnichsige alett a kill kaphato emannah elnichsige alett a kill kaphato emannah elnichsige alett a kill provetsepsint.

Ma este cratadommat elnichsige alett a kill provetsepsint mellynet romined avatottabb provetsepsint mellynet homised en seenatur entersit itt fel samyoget a hontalam entersit itt fel samyoget a hontalam entersit itt fel samyoget a hontalam entersit itt fel samyoget a kentalam entersit itt fel samyoget a seenatur entersit esterium.

Je pinom arbig artiste a ministerium.

Je pinom arbig artiste a staja vetet mely est feli minhet is a taja vetet melyel vegyoù igas his baratya fergaja



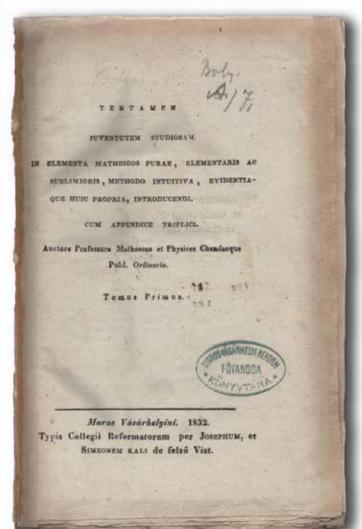




124–126. Lajos Kossuth in Turin, 1890. Photographs









- 127. Farkas Bolyai's (1775–1856) characterisation of his son János, 1817
- 128. Instrument for measuring distance from the Farkas Bolyai bequest
- 129. *Tentamen* by Farkas Bolyai, Marosvásárhely (today Târgu Mureş, Romania), 1832. Title page of the first volume also containing *Appendix* by János Bolyai (1802–1860)





130. Death portrait of Farkas Bolyai. Daguerreotype

131. Wax letter seal of Farkas Bolyai

beforegra min La Dinmokmy. In Ameling Tomb Tofich Kom In no voy offmoon may minground villan for 16 min Dertinil for item blog Appendix, shofull fring int grining for july outfish will broken found to horning Scientiam Spatie niet yatowing Ministra the Varin you absolute veram exhibens; Brig forting forming who Smithen a veritate aut falsitate Asioma sind of orthonising assist as tis XI. Euclidei (a priori haux will frie, upme mit stike lofafore show unquam decidenda) independen, Tempo must might Amsterwing vos tem; adjecta ad casum falsitation none h. k. Obne Chimitmunich from quadratura circuli geometria you Vega vom fruk 2hl 2. Som who thing job figuration Monta, in who the Monta for the word of the work of the Links Auctore Schanne Bolyai de Baden The Jumillal Ynain, you Joj. 904. 9. Geometrarum in Exercitu Formen James, 180 W plkipige A source. I found to the first procession has fight only the procession with the found of the said of the found of the found of the found of the found of the factor of the found of the factor of the found of the factor of the Caesareo Regio Austriaco Castrensium Capitaneo. Agropoli sive Mares Vasarhelyi Typis Collegii Reformatorum per Sephum et simeonom Kali de Pelso Vil by Or menter wom no four lovely below

Parce gauxere oporter, et fensim queri: Totam quia vitam mifect dolor et gauchium

- 132. János Bolyai's card from the collection of Dániel Vajda (1793–1860). Marosvásárhely (today Târgu Mureş, Romania), 3 August 1814. "'Tis right to put due restraint / On joy, and to retard complaint" (Phaedrus, *Fables*, trans. Christopher Smart)
- 133. Autograph title page of János Bolyai's Appendix with note (Anmerkung) on the flyleaf
- 134. Title page of the *Appendix*. Farkas Bolyai's handwriting with János Bolyai's comments in pencil, and a note by Ferenc Schmidt (1827–1901) in red ink

Scientia Spatii abfolite vera;

mulli guvae parallelast
supposito Asiomati (Sudiceo
Sultania Sumide) ennisa.

Auctoria Gestranian
Auctoria Brimario
Luntanite Arimario
Auctoria Blio.

Maricchaff Millyang Bolgai
fichundi

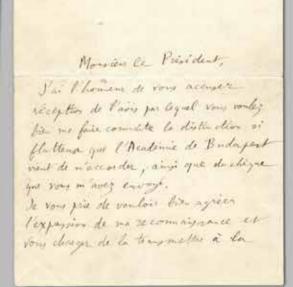


138. János Bolyai's powder flask

139. Pieces of wood from János Bolyai's coffin, fragment of his shroud and a piece of military braid

tsak egyként kitehető előszámképbe; tehát a benne van azon képbe: külömben ha N = elő a q. s q is előszámképbe kitéve gondoltatiki gy azonkep, melybe a nem voina, külömböznek ettől, melybe benne van; így b is bennemusta van, s mindenik az Nelőszámképeben van volt tehát a mérőket úgy lehet rendelni, hogym de eleszam, tehat (fel-tetel Ixen) (p; o) ab mérôje Viszont tsak úgy osztja Net P, ha képe benne van az Nébe; mert ha N és a' P képe nints az Nébe, úgy









- 140. Jules-Guillaume Hoüel (1823–1886), who translated János Bolyai's Appendix into French and published it in the proceedings of the Bordeaux Academy of Sciences in 1868
- 141. Pewter die for the gold medal of the Bolyai Prize established by the Academy, 1903. Made by Stefan Schwartz (1855–1824). First awarded in 1905 to Henri Poincaré (1854–1912)
- 142. Henri Poincaré's letter of appreciation

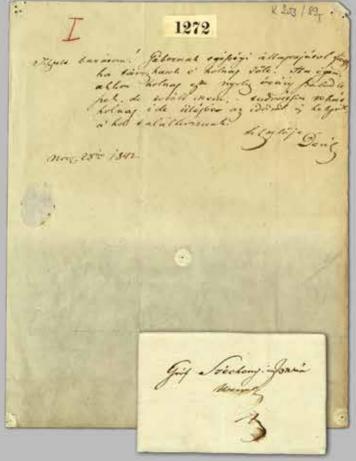
In pagnie que vous présides.

Je ne sansais vous dire combité je mis sansais vous dire combité je mis d'antant plus prévieux qu'il s'attache au norm illustre de Bolgai et qu'il cient d'un peuple pour lequel j'ai tozons, resteute uns cove sympathie depuis ven voyage que j'ai fait en Hongris e 1877 et qui m'i laiset d'ineffeçable, souvenirs.

Vervilles agrées, Morseur le Presides plus plus distingée;

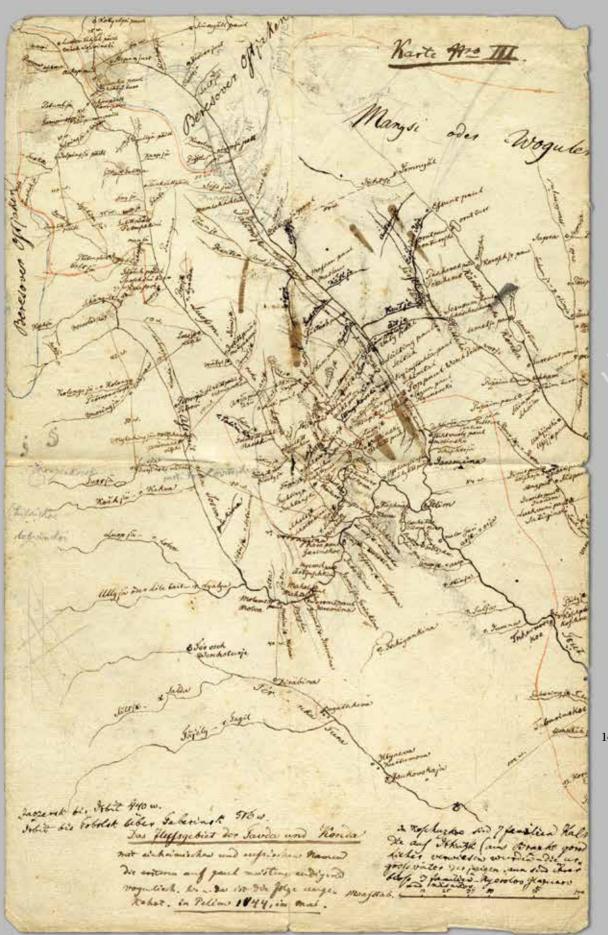
Loin Af







- 143. Söjtör, Ferenc Deák's native village, mid 19th century. Gouache drawing from the reliquary of the Kisfaludy Society
- 144. Ferenc Deák's letter to István Széchenyi, 28 March 1842
- 145. Receipt signed by Ferenc Deák acknowledging a donation for the orphans of Mihály Vörösmarty. Pest, 28 December 1857



146. Antal Reguly's
(1819–1858)
map of the
lands of the
Khanty and
Mansi, the
region of the
rivers Tavda
and Konda,
1844

8ms; 29.

Vett. jus. 2. 1843

Schineres Julis Varteray. A hisfaludy Javersey ugy relieve, wen a nephilogo, mine egy nevers, by absent valamelly nep! Rellemi allegoge, de különüser ej kebel!
mirge ijmeresékez; torábbi mins
egyik factoris a nemen kölsé. housek, mellyrek wireien e sais, heles toxened egrit agas sefi: jolennen többi köre at magyar neje, nowlek ej nepdalok gyzjséfével i foglelhork. Truba lever par a rantules clot, lugg a g. Tuen Faire, tig ould mineg in evel olly needal graften eight serveyin, well an ilenter brokes valamio vell nemelebb is crincfabb for mibar adra , ar istigach as al. nex köze terjerreckie laster, felfolisher will felol myers negyold kirebb gyrijseningeka: neifetil ejepen mas leven e! rinber a hisfeluly Janagay Sandela, t. i. a nej monditas ej belokas ugy grijeen; min aut jolleuro valodigakban chek, i igy which aroher at miral obrefival i mercen

mus a rejnek nerselen valor tagukban ristra adne; agep bigodommel folyamotik a' neveres Tenerey a Loh. Alen, demialo, melsestastik a'level, tariban levero eren gyigisemen, myskez vola kafa alas vojett körlini.

Melly alajaros kirti usan a' hisfaldy intereget e, magniskez a' Taxrezay' possleiba ajanlia, megkili, bon sesesa a' salessel vagyrush

A' Tet Judi Friterignek Sef. dec. 26. 1840. Aligano Friger

In Mille Mille

a highly somer sirolnota.

Meg Engell etnem arky Nom learner to volary mindely Megenged Senom arrige Ott in Josephun Juser to may.

Zavares a' Tera tira. Basna babim recessor benne. En le meg mosdetam bonne. Adm is ragade à trescline.

En illrottem à credence fais. Mas Ret horris et lovas. En Grection app étige dermise Mass de vide velagée

Mestek alatt diams in the Barna leging all nuticitie, Ugg megteriore a termina Uak halat valuore at will

Riv. Komison For 20, 1833.

Hörti Czurm Geogoly Mk. Leveleső Fog.

147. Letter from the Kisfaludy Society of 30 December 1843 to the Academy about the folk poetry collection, signed by János Erdélyi (1814–1868), Secretary, and Miklós Jósika (1794–1865), President

148. Lyrics collected by Gergely Czuczor in János Erdélyi's folk song collection

New being by perspends for lettern,

Cas vart, has soons gulge, lettern;

My ist laten provided seriaval,

White garif romparadigural.

My faller to support parties,

My iller to support or source.

My horrow but for formitted parties,

Mine and so support or support for the

My horrow that source or take;

My horrow the source of the

My horrow the

My horrow the source of the

My horrow the so

Legion seine of a mine speaken friken,

Confine minde halom is to gardin

Gren, ifrom, a hot reducen having.

The an month refer aller.

New history on andle great effect,

Solfe laise andle great effect,

Solfe laise andle great effect,

Flog was armed a wolner rife.

Flog was armed a li may now if he select,

And friend with the many now if he select,

Aller friend and a select of the sele

Mes exmerced a lamers Boto Evra sziji arve a sires to gaty arol, Fires surryjard. megermenes a lanage Magas tralojarol Gom bra horon hajarol. Fenger belrajarol. By Doso del MIGY TUD. AKADEMA Done is it a segury leg Milos were indul segeny, I he olly an is on me a napfeny, Megio osel eg szegeny lying Minden Einere set balsaja Twigastels furnglaja. Fire le boliv a' permeja. A' madar is L'ale raja.

149. Lyrics collected by Sándor Petőfi (1823–1849)

150. Lyrics collected by Dániel Berzsenyi

151. Autograph of Sándor Petőfi's poem *My Songs* (*Dalaim*)

Dalain. Elmerengel gondollodva galran, I nem budom, hogy mi goudolatou van, As follow as eyest vilagor. - Dalain mis illy enter terenenel, Holdingari abrandos Celhomnel. A helyett, hogy abraindolmal class, Tan jobb lenne ilnem a jovenet, Sgondortoshow ch, mert gondortoshaw? ? Dalains, mej gondot viset ran . . . Pillangor rönnyelmie lelkemuck. Kip hanywyal his van taldly reason, Fortomat meg melyett sirka álom, And a criting winder to write .-Tolain, must illyentor teremuel, Vadrossás szerelmes lethermes. Jacrel a lyding ? itam diamember, New shere ? Sell inni Referous ben. Sarla jored skuletis meg ottan .-Balain, mis illyented terements, Kirdring mamores lettemues. Oh de mig a joher van heremben, Nimreternet lere van bilinesen, I a millyen wig a johar energise Ollyan but a rabbiliones wingese . -Lalain, mis illyented beremuel, Helleger banatos letkemnes. De mit hit a stolgaraquel signe? Aist nem hel fot hogy lawerat letopje? Arra var, hogy iften Regulmibot Art a round ragge le Preserol? Balain, mit illyented teremnet, Villamlif himages telkennes. Petit.



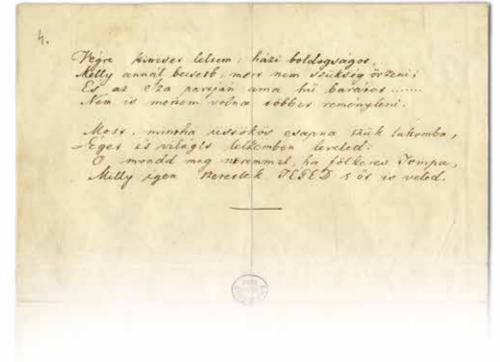
124

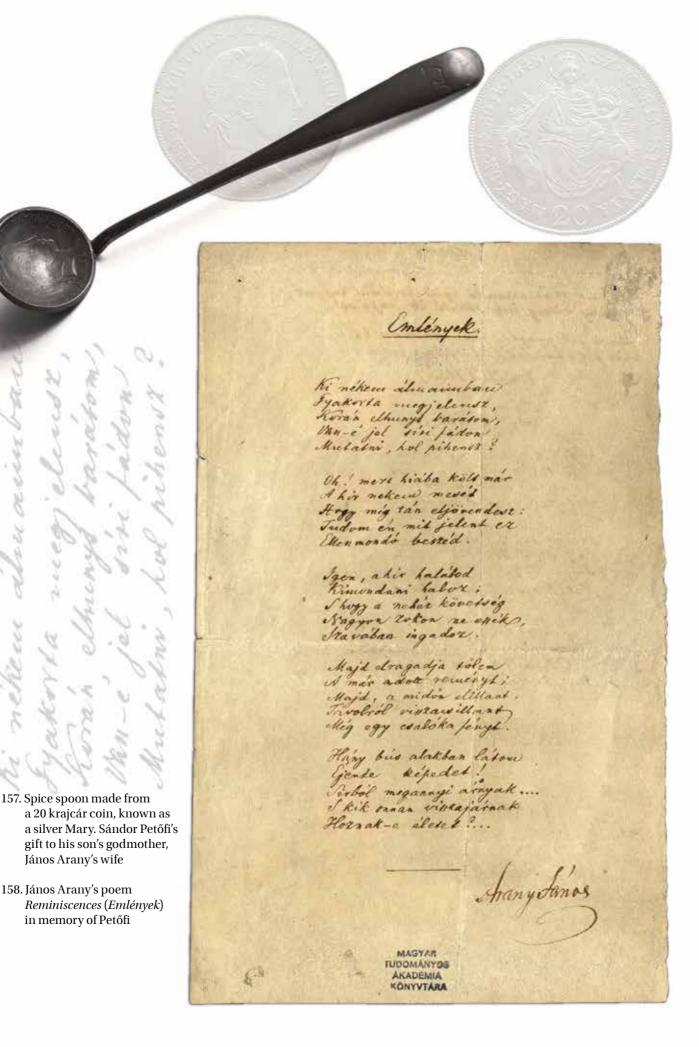
Arany Varwshor. ") TOLDI irojahor etrillour letremet, Meleg L'esfagaidra, forro olelestre!.... Olvastam, Roledland, olvastam miredel, I nagy as en divennel o grongoriese Ha hvarad er lellem someg talat egetini: Nem tehetet rola ... te grujtottad ig fel! Hol is tehettel frest ennys jora, ennys! Trepre, melly holy westen willog paras fengugel? Hi es mi vag ! hog ig hirolists ganisut. Tenger milytegiböl agripere bulkant li. elds erst levelentint lapja a borostyant, I neted rigion egets loskovit lett admi. This volt lanited? hol jestal isholaba? Hogy lantod illy mesterherettel jengeled. as isholarban new landers, hiabas, Hyel ... a termidel lamitoth light. Dalod, ment . puntal harangja, egypern, De oly lipto is, mint a pustal harangja. Mellemel esengère a ronalous berestil Vandorol, s a vilag raja nem xavarja. der ar igar köliö, hi a mig ajlaira Hullahja kebleisch mennyei mann aj at. A pegeing nip i ollgan hellios lathadara. I felköll kört led eget esak nehanapjan lat. Ragy fáradalmait ha nem enghit; más, Enghetsüt mi höleől, daloljunt þemára, Leggen minden dalunk egg- eg vigasztalás, Lag édes álom a hemeny nyoszoljára. Even gondolatol elmem hornyélestél, Mittin a hölió; peut hegyre jövet fel; ehit en nem egétien disselemil kerdél, Folytafo te, baratour, teljes diesoséggel!

Isten omnet, iften ömnet. Ab invisis
Spinte baraya
Detofi landor

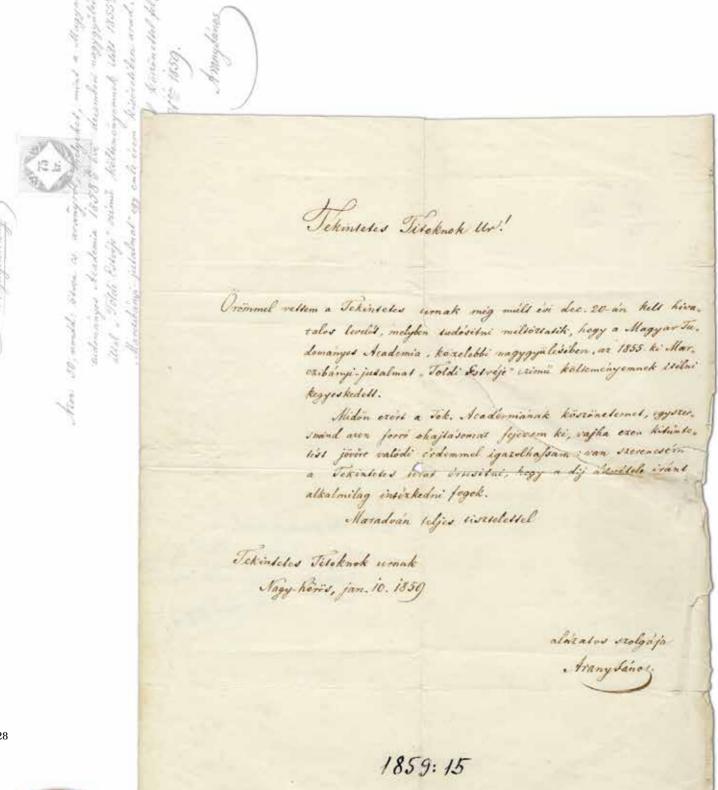
155. Sándor Petőfi's poem to János Arany (1817–1882). Pest, 4 February 1847

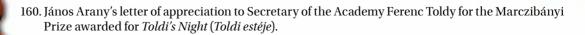
156. János Arany's reply in verse to Sándor Petőfi





159. Autograph of *The Bards of Wales* by
János Arany





161. János Arany's wax seal





132 1868 Millionages Kiralyie Janaisos vir! Ugy irtesalvin hry, a Marezilanyi 10 aranyos jutatomra erterati nyelvrani ezgetlen palyamunka Aleksiragoinal van biralatan: minetaie mig a har, matit tirali nem obrasta, kipy az esti, bit ki me pigyjuni.
bit ki me pigyjuni.
Gese, marez. 31, 1868 Theires relemenye Rijerenten Milioragus Toldy Jerenez kir. Tanalises nomak, a maggar hid. Akademia rende, tegjir., mak listrelesul. Pest. elittisagodnas aliners polyija llgy leven irrefilme hagy a Magyar Mol, gysk dijara irkeress egy palyamun, Ra, (I Romai brodalom vorilaton: Vekinteses ninal van birilaton: liver annak, miskeys lesewiges, heere, veleneinye Niscirctiben, leendo vinku, veleneinye Niscirctiben, leendo vinku, veleneinye Niscirctiben, leendo vinku, veleneinye Niscirctiben, leendo vinku, velenein, anna'l rinkelb, mert mig kilosies, kalus a magy gyülis ideje köteleg. 133 1865. Dr Tekintens (Balogh Pail Fixulessel maradran Person, franz . 30. 1865 Atademia sendes dagjanals Texintered Umak sistelettet. Pesten. alirary sulga Texinteres Mr.

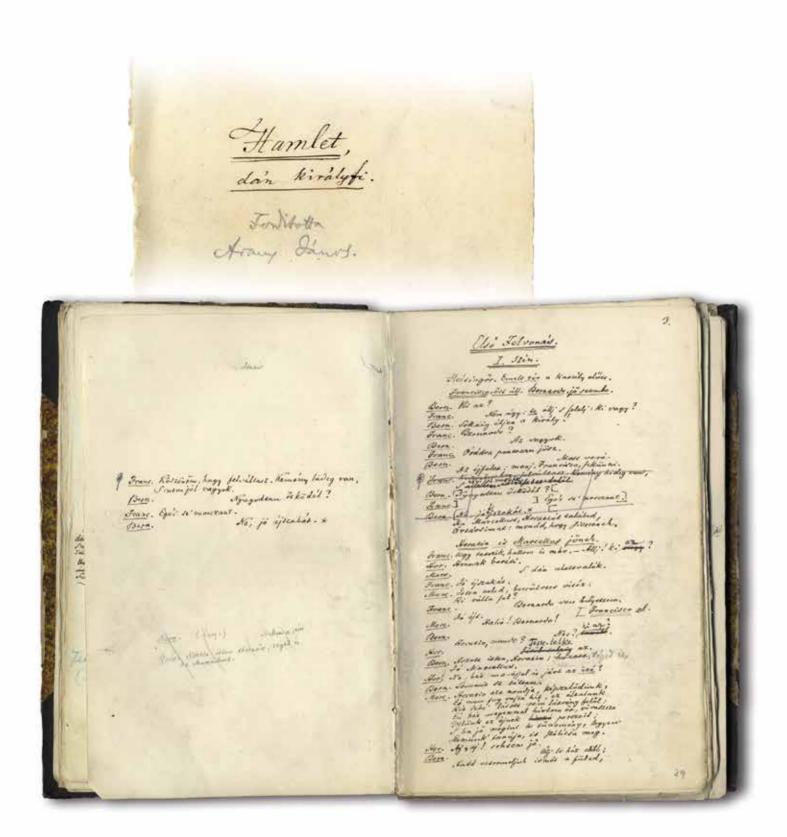
134 1865.

May irtestillen, hogy a Mayor Wil.,
gyer par palyadyaira hersetters
eg palyanunka IA Fercites forta,
bete lekinger irmal van birda
for batorkolom tehat annat heada
for alazarran Rejai, mere meg
van hera birale, ki nen olvate. Sep, maires 30. 1865

Telineres Stenfalmann Marairan Sipo, mairer De fine unak, a magger Tekinteres manas finalexal. Pepen. 1 OHIO

2: sxulije.

162. Letter drafts of Secretary of the Academy János Arany,



Morson blorded value.

(Toldi második része.) Arany Sanos. le részint cassaira, részint beolvaistus az 1863 ke. vigou kerben Toldi Sterelme ainie K. berrilybe, maly, ha issew regis wolfo Ridolgolasa less e largyuns.

164. Autograph of János Arany's Toldi's Love (Toldi szerelme)

Egy kis függerlon nyugabnat, Melyben a dat weggvanhat, So halastrá ei rul évre. Osonder ferrker Zöld lomb aing an, Hova muziam' el-elvainam, Mely sujasom; Benne en, es his coaladom. Munkas, vidam öregréget, Hol, mit kerdsem, abban néget..... hogy megint ülterek, altook. Most, ha adná is már, késő; Egy nyugalom vár, a végső: Ber Ralisja mar kingisva, Rab mader ir, szegek frárnyon! (1877. jul. 6.) Ar elkesett. Rejon kelset, öreg! hova indulst mår me?
Nyakadon a nenseg teheteslen jakma;
Neste utud cretjat sha el nem ered:
Nobt, ha marador I, lement napodat dicoered. "Tudom, sikeralsen soha sem orulate, Rande Rom nak tan max elejen Ridilot : De hin tett in jobb ældælan panerraal: le't gordot, madmat, eo a morgas haranál. (1877 jul. 7.)

165. János Arany's *Lockbook* (*Kapcsos könyv*), a gift by Pál Gyulai (1826–1909) on 20 August 1856. From the reliquary of the Kisfaludy Society

Aj-baj! (Rigible) Nam faklya vagy, éltem: Vagy se silány gyertya Mely esepü-karóczát Serereque itarja, Majd-majd el is olija. Megis ha el-egne!
De mennyi hiaban
Elesepeg, elesarog
egy a'taboxa'ban:
Aldatlan munka'ban! Naturam furci expelles Syermek kuromban felkülé!

A prinden egy nagy tökharangot,
A mely nagyan mem ada hangus,
De mis kép vígan működék;
Megvols a fúlya, lódulássa,
Kölelét hogy júl vintarántsa
I vele a kir harangvión;
Itóval: Crináli Commotiví. No, mondain, maje ha magy level, Valodi haraugut verzek Es art egest vap Rongstow Lajai kenyemre, szabadon. Ly kongason mofs sintalar. E verjeker – bar hangsalan. (1877. jul. 9.) 133



 $166. \ J\'{a}nos\ Arany,\ 1867.\ Photograph\ by\ Antal\ Simonyi\ (1821-1892)\ on\ the\ wall\ of\ the\ Secretary's\ former\ apartment,\ now\ the\ Department\ of\ Manuscripts$

onere peretem margyar.

One fisted protein: valuhara fodo eten, fel

One fisted protein: valuhara fodo eten, fel

Lay igari talentuanol; lay keriras van naisam;

Lay igari talentuanol; lay keriras van naisam;

not ember tragoediaja. Vanesi fele dramai com;

protitio, de lelyesten moga saban jar. Natalmass

protitio, de lelyesten moga saban jar. Natalmass

gombalacokkal telyes. Elso lehetsig Petofi ota,

gombalacokkal telyes. Elso lehetsig Petofi ota,

gombalacokkal telyes. Elso lehetsig Petofi ota,

ki egemen onaiko irany mutat. Mar, hogy

ki egemen melio. Iroja egy fiatal kejvrisalo, se,

pigyelemre melio. Oroja egy fiatal kejvrisalo, se,

pigyelemre melio. Oroja egy fiatal kejvrisalo, se,

ki egemen egindod, ha alhataroxxxa magit

vet majd meghndod, ha alhataroxxa majd igen

lida vet majd meghnd

Sistale Kedves Baratom. Valiban egészen el kényez le es seivességre és bavásság ra, sewessiges es baraisiagos halmorna. Ithem koztot exercitablides, ha mind egyto'l egyig nem helyeselvem, coak szegenységemnek addim igen sajna la soo bizony. ragar Valodi Columbus tojasok aros mind minder helyes exercited kuni Hotot, at ember crodalloris Logy nem jott ra' magalot. Legfeljell a' meglevonel meglantisaben mutatott til-timelesessiged irant Teles nimi est revitalem, is bair farends agodas state. ritje, coas and kirketler , torily base blan Histen egy as wond jeggrestedben is ally helper jour! laist satallam, hogy egy veres kevenskevet ig ne figgelmedbe vegyor bestor ajanlami. - Nekang ken figgelmedbe vegyor bestor ajanlami. - Nekang ken figen Eilomoren jeggreseid eleen a hibas neggan kin jelisted, de javastasos nem tettis. Mindan nastam à terinas masa nines meg, bair az esemetre dista enlêterem, a szöveget nem kudom annyern, kogy a vallertatarala eso helyeles in à bele Martel potol ni deper legget. I mindan illy hely ugy is cret keves vanfa sobbet kont ax ominosus Be van fijerve any mi e. u.t. ,) kirlet postal arolas is, mins a sibbieles posolad. Ason sol korott, mis men entem endemel leuned igy is tettel, ex is meles a sode new visconote horson koransem ariet, kogy asorat a meg saller lava horson koransem ariet, kogy asorat a meg saller lava lando horson med seem, ment for fuedom, mi a szápiroda landol meg mentsem, ment for fuedom, mi a szápiroda lomban commentaria szomil is magail nem érteti, bely telen; de coat arent boyy elitted may maggarie mit akartam volta kip mondani, vagy mist me

167. János Arany's letter to Mihály Tompa (1817–1868), in which he calls Madách an exceptional talent. Pest, 25 August 1861

168. Imre Madách's (1823–1864)
letter to János Arany, commenting
on Arany's improvements to
The Tragedy of Man (Az ember
tragédiája). Alsósztregova
(today Dolná Strehová,
Slovakia), 2 November 1861

Az ember tragediaja.

1860 Creami, hogy gond or bud care felithink, Comind exert couplin hala's rebegning Allor, to myijge mind e kijeker. Istigges fator, eletelo neked in nez e' gyimoles rant. maje szakisol egyet. Az Ul szava. megalli, megalli, egis: foldet sid neked en ites my for intout, Adam, crafe ket fait len mais stellen ovja csabquimotescit I halillat hal meg, att elveri -Anott piroslit a solo general, Off engle armiet kind myigalownal, Paggogo dilak rikkaseko haveben Hajoli keblemre, in meg maje leggerler. nagy sietroham, ducifer a lomb korott megjolenit. Hah no mi er nem halle's mig hasonlot. Print hogy sa ellensiges idegen Cro" soirt wolna rajhens. Restketel. Ax egi rengres is el dally a tott. In hebleden, ugy lasters, hallow ard mig. To ten talilow and seemed ben, Adam. Holis telkernem misutt kiviled.

Nagytellien fely wen, hogy coupair Sajar livenek halvany masa az, melly vile eggitt semmine borelna. Ne srolli igy Coa, mig ne suigyenis. Mi a' hang, hogy la nines ki Ertend? ? Mi a' sugar, la sein nem fugje fel? The volues Cir, le mint visitang svivagban, Benned seels lette sem fifelue letem, nelyben sajathangam stevetheten? Luciter Clay engelyers ment is hally a som . -Hog a hide stamito entelen They irigylanded a gyermer kedelys. y madarka enekelni terd egy törel ágone. Hallgas crate Adam, on money ended-e Chis bohs scerelmes eneker? On a latar zugasat hallgatain Es, ars talilon, sinten igy dalols. Mino crodis ookhang ex, kedverem, C solsteri se es egy ertelem . -Mid herem ennyit! fel munkara, fel, negertivem vesetokre, vesemiok kell. I hetedveallor sugis cipra New wirdore higher a Ludais A ragger vagy nat coalor pegyverevel Bellever, Kik Kort manhely all, Melly a lantade suis viewe beforgadje, Comelora burot: Of congelen. De mis soprenged. Its nyer, after mer. celvohamo ducifer a megretteno emberper e lott megjelevit, dis elbouit Lucifer kacrag. mir almillador? - (Evalor to futainal indis) 169. Autograph of The Tragedy of Man

Gyula Andrássy (1823–1890) Mór Jókai (1825–1904)





Gábor Kazinczy (1818–1864) Zsigmond Kemény (1814–1875)



170. Politicians and the members of the 1861 Parliament from an album in the Vigyázó bequest







Gábor Klauzál (1804–1866) Menyhért Lónyay (1822–1884)





Imre Madách Béla Széchenyi (1837–1918)

Regal histitutum

Just 1899

List way double the high him which the Statement of the market of the production of the production of the market of the state of the sta

Holy ledge kinner Monty By

I have just removed the lotter of the forman the letter on the 20th of Jamery last. From that letter I learn that I have been unmounted the theyerian teading Marsher of the theyerian teading of Sing and that the choice has been ratified by the Informal

Det mars 26.1859

Det mars 26.1859

Academica Valley

Academica Survive Hugarica ab equilibri

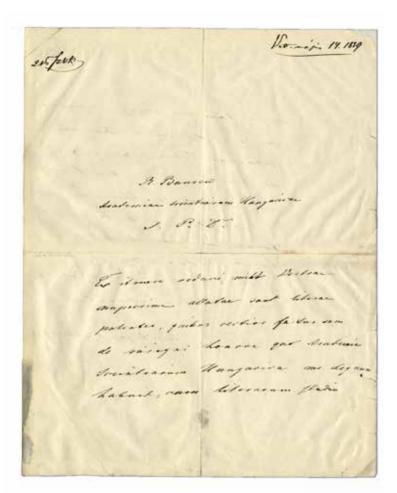
S.D. Jacobut Grown

Catarlistica Marifact, pass event a volue so cal pilo dela copradure descriptor, pass event a volue so cal pilo dela copradure descriptor, quan adias comens interest masses in bingue adopt but their opportune constat sur quae in bingue adopt the their opportune contact sur quae descriptor in exigua et denut opportune mit respiration especiallem mars, quae descriptor to the composition and surface them more, but compositione wallow habeat confirm more that fire, que commence verte agregations of non potent fire, que commence verte agregations of non potent fire, que commence verte agregations of non potent fire que confirm more graph and accomment vertice.

Court ex core an entered, confirme facult questions to the coprise.

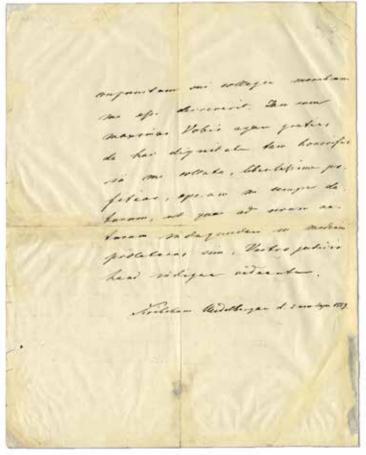
Excel agreet.

by the common love of Highness, the Arch Sake Most letters. I accept, with worm and lit reposted thank, and respectful thanks, the most with control wide for the gratifying mark of the estara Jeroporty and the fame and kindrefs of barned and our steading, I have the able un, who we prometly honom Alee, Inknown Bre, and with whom I am not lettely went You and full Strong Macaulay the Macaulay have the priviles of converience, but est whom I am connelled de de



Letters of appreciation from external members of the Academy

- 171. Letter from Michael Faraday (1791–1867), physicist. London, 7 March 1859
- 172. Letter from Thomas Babington Macaulay (1800–1859), historian. Holly Lodge, Kensington, 7 March 1859
- 173. Letter from Jacob Grimm (1785–1863), linguist. March 1859
- 174. Letter from Robert Bunsen (1811–1899), chemist. Heidelberg, 2 May 1859



Vill an + 116 . Dehintetes and Denice Win gyernet aggilej" nevezete alate mas is with ita ismeretes tetegorig e susad folgoma alatt mileg rive hed o men ben, is here friget nepenseget, - o esereku negg everkenti seine you anyak is gymneketnek kipet alda satul magaval sagad att. a Goodwiselis keggelmibil siherült reken trestelettel alblistrak egen istosatas De gele jarvanijamak hitt Kor valadi termissetet fel federni, - 's e' felt seges nyoman egypgers finial folding : fa' betogsey naggott misobeni fellipreset olly nested bon neggatolm middte eldb getan't a been spilezeti in, tigetnit rike 31 % "gis oott a gyermet viggilig The gan halalogas vidig out holiaj altalan javasott elivigy ig oti sendoj u bily k negter, totack a halond orang 1 o sem liket el.

175. Letter from Ignác Semmelweis (1818–1865), offering his book on puerperal fever in German to the Library of the Academy. Pest, November 1860

he Josom ugg hogta nagoval, hogy mid one' felfedagest 1: 1844 it is ben of tettan, mint a beisi Willistet integet seges owosa hafam hatarain his ist tartosto jan - ogg toitant logg felfade. Liesom legelöger is a nimet grakkejon signak lon benetation. Hazamba vifeya terten utan a naggar Kek. erto kojonsegnet is do atan tapasstalataimat, odvileter I a gyern kaggilas Koril as itt meg jelono", Proosi Heti lystom. Middel apout an taron naturk sen talett ellerjoise, tobb send beli sispirt meg tomanders know resent effer tischnet not of the time Winet orgray lan. of , entering is anti Kote braig paran. esolta most nor Amiletemet meg egypter ki figitioni, 's of More fellogott videt semmifre, get kinutati, mit ag itt felmutatatt, 3 tehintoe a kojonseget, mellyre Lation Kelletety 25 A sightpy sinetil ist aum haban tellyesetch ogadja a teditto Okademie kongo rem ham at mint byospin tobb tig teleten jelet. ogg time town. 1927 3114



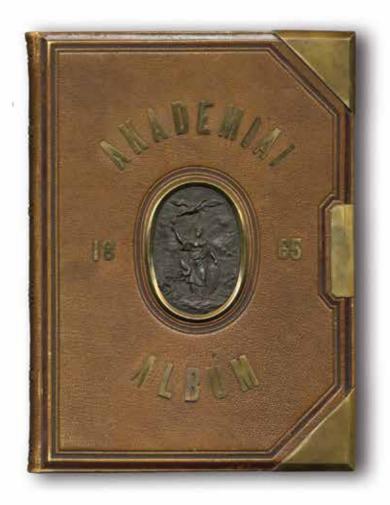




144

176. The Academy's silver prize cup from the mid 19th century

177. Bronze medallion commemorating the opening of the Academy's palace, 1865. Made by Karl Radnitzky (1818–1901)





In 1865 an album of the Academy, containing the photograps of all the members, was published. Most of the members donned a dark-coloured national costume, in remembrance of the defeat of the War of Independence. The photographs were taken in Ignác Schrecker's (1834–1888) atelier. The album contains 32 sheets, with space to mount 4 visiting card-size albumen portraits on both sides

178. János Arany

179. Miklós Barabás









180. Ferenc Deák

- 181. Emil Dessewffy (1812–1866) politician, President of the Academy
- 182. József Eötvös (1813–1871)
- 183. János Erdélyi, poet and aesthetician









- 184. Arnold Ipolyi (1823–1866), historian
- 185. Ányos Jedlik (1800–1895), physicist
- 186. János Kriza, ethnographer
- 187. Lajos Markusovszky (1815–1893), physician



188. Ottó Petzval (1809–1883), engineer and mathematician

189. Frigyes Podmaniczky (1824–1907), politician

190. Simon Sina (1810–1876), banker

191. József Sztoczek (1819–1890), engineer





- 192. Ferenc Toldy
- 193. Mihály Tompa
- 194. Ágoston Trefort (1817–1888), politician
- 195. János Xantus (1825–1894), natural scientist



Count János Waldstein, member of the Board of Directors of the Hungarian Academy of Sciences, donated 219 watercolours of Upper Hungary (today Slovakia) and north-eastern Hungary by Austrian painter Thomas Ender (1793–1875) on 8 May 1868. In addition to showing the natural beauty of the peaks of the High Tatra Mountains and the Carpathians, the artist wished to draw the attention of scientists to their geological features. The Waldstein Collection are kept in the Library of the Academy today

196. Besztercebánya (today Banská Bystrica) in the valley of the river Garam (Hron)



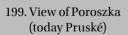




197. Ruins of Lednic (today Lednica) Castle above the village

198. Vágnedec (today Nededza) with Vágtapolca (Teplička nad Váhom) in the background





200. Bailey of Árva (Oravský) Castle

201. Krasznahorka (Krásna Hôrka) Castle from behind

202. Ruins of Likava (Likavka) Castle from the courtyard

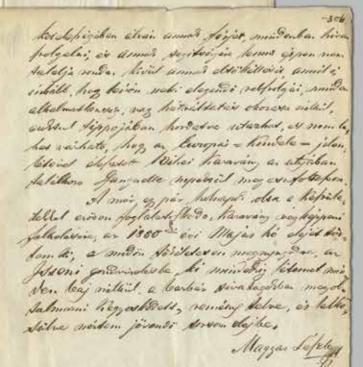




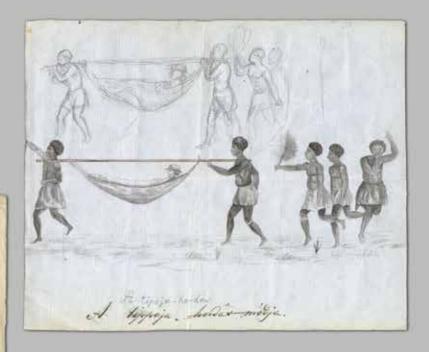


Utazás Del Afrika belsejében ing insvérsitéres érot insvérient is inspérientle histori Magyar Lavelo álat

Elvi hongo



Vege ar dos köngunde.





203. Title page and last page of László Magyar's (1818–1864) *Journey to the Interior of South Africa (Utazás Dél-Afrika belsejébe*)

204–205. László Magyar's drawings on the pages of the travelogue





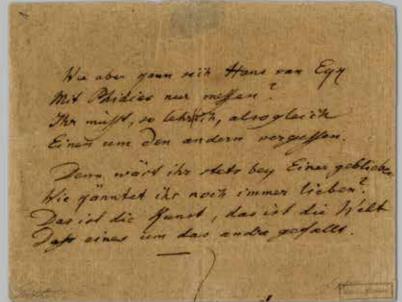


- 206. Signed photograph of Mór Jókai, 1896
- 207. Medallion issued on the 50th anniversary of Mór Jókai's literary career, 1893. Made by Károly Gerl (1857–1907)
- 208. Mór Jókai's lecture on receiving his honorary doctorate, 1894, A Mighty Fortress is Science (Erős várunk nekünk a tudomány), 1894

Nomes lebter sidnimb Nomes Vell nomes dion meg

ME 5005/23 chilyen riosels Tubuning Green A hongaglalis migolih Konzullaben blink. the er clott foreigh meghoditatish a harde line Dalmas feggreecikkel: more - mi jelalasule ore ma, softwar is megholisani, scellement is submingual, not, nel habala annal negyott, mest obban mundache gyones massid: Jenke som len leggissott transt a holiso jaranah eris viere a Fulana Egeson Es a mi Rombiet, molynet Keguin a mi legional Kitabuland, non idegen ornegolve meghatien haven sayes herenhad magantene, new backer manch eller tanan a timbolio hasalmad regelle sind very reliva Hogy a hivereguet voluciesolaris a mai negy uniquegon a melyon truste Turaning Green in in a rehants, and bisongina tem strout evenience sen redomingos imerataim elegonaga nem vota ex inde char havon lehatest mayer ilestions, I would agris street with jus mentilabre innation equations in Inlose nem raggel to kiloga negy wohner En sudan, hoggen smeltedett a turnamperignet air Hochasii, i magam is hortenin borra a Konsolved He can emberated I'm felbolygued, ay more min ismearten vilagos lisch magain elek somledorni, melybar end a topologic ropped as which torget







The world's fourth largest Goethe collection is kept in the Department of Manuscripts. This collection of rare manuscripts, first editions, drawings, medallions, memorabilia, pictures and scores came into being thanks to Eperjes lawyer, Balthasar Elischer (1818–1895). It was donated to the Academy in 1895 by his nephew and heir, Dr Gyula Elischer (1846–1909), on the condition that it should be accessible to both scholars and the public in a separate room

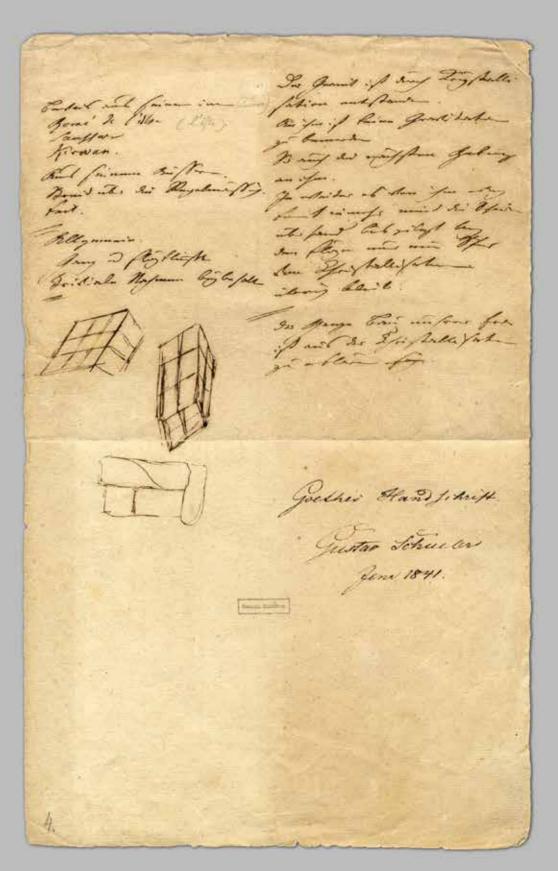
- 209. Silhouette of Johann Wolfgang von Goethe (1749–1832) by an unknown artist, c. 1765.
- 210. Silhouette of Goethe by an unknown artist, c. 1780. The inscription in cursive Gothic script reads: "Johann Wolfgang von Goethe, the German Shakespear (sic), fame brought to him by his Berlichingen, Clavigo and Werther"
- 211. Autograph of Goethe's poem Modernes



212. Goethe's autograph notes on granite:

"Granite was formed by crystallisation. Gravitation is not perceptible [in its formation]. The same is true of the mountains that are nearest to it [in their material].

The more [any rock in its material is]removed from it, the greater the role gravitation plays, whereas in sedimentary rocks only the slightest traces of crystallisation are to be found. The entire structure of the Earth can be explained by crystallisation..."







213. Johann Wolfgang von Goethe, $Riverside\ Landscape$, 1776–1777. Pencil

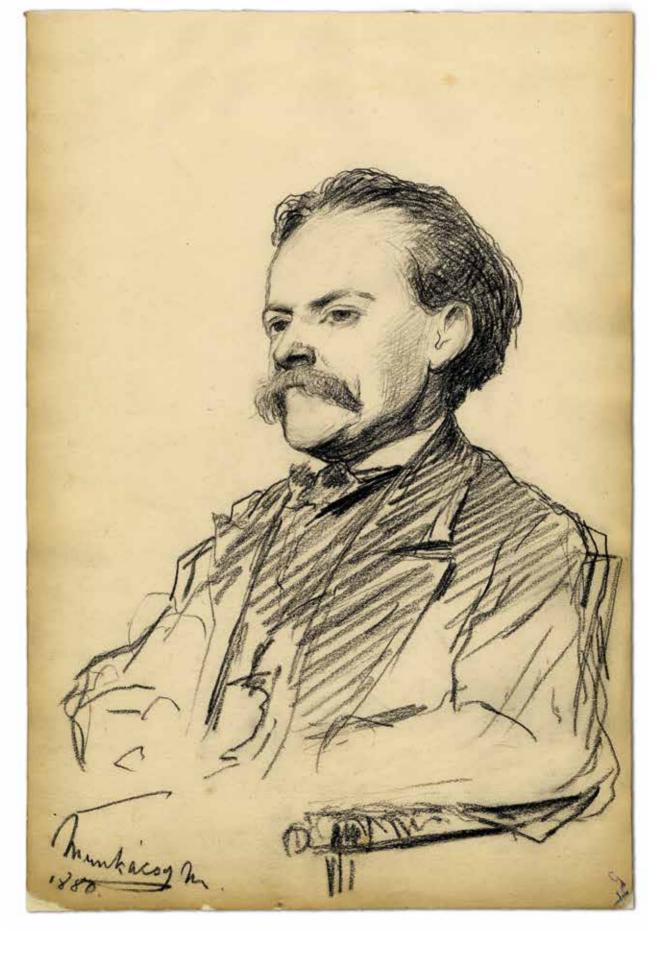
214. Johann Wolfgang von Goethe, Kammerberg near Eger, 1808. Ink and wash



- $215. \ Goethe's \ riddle \ about \ a \ potato: "Round \ in \ the \ morn, \ / \ Mashed \ at \ noon \ / \ Sliced \ at \ dusk \ / \ Leave \ it \ at \ that.$ Wiesbaden, $1 \ September \ 1814-Goethe''$
- 216. Goethe medallion by Anton Scharff (1845–1903)

2.

 $217. \, Ludwig\, van\, Beethoven, \textit{So\,oder\,so}. \, Song\, based\, on\, Karl\, Gottlieb\, Lappe's\, poem,\, 1817.\, Autograph\, score$







In the bequest of composer and pianist Sándor Bertha (1843–1912), there is an autograph album in which friends of the musician living in Paris drew, or wrote a message or score

218. Mihály Munkácsy's (1844–1900) pencil drawing of Sándor Bertha

219. Franz Liszt's score of his arrangement of Wagner. Sándor Bertha's handwriting: "Variation on the March from Tannhäuser in F. Liszt's hand"

220. Drawing by József Rippl-Rónai (1861–1927)



Sidj, tegy, törekedj, hass,

Vilagra ne hallgass,

Ha dieser, hu gyaliz;

Mit tartasz igaznak,

Sidgelj hiven annah,

S esak erre vijyazz.

Buda: Pat 1898 nov. 1: Syalai Tal





- 221. Pál Gyulai's entry in Kálmán Rozsnyay's (1872–1948) autograph book
- 222. Medallion of Pál Gyulai by Fülöp Ö. Beck (1873–1945), 1919
- 223. Gold goblet to commemorate the 50th anniversary of Pál Gyulai's literary career















225–230. Studies by Bertalan Székely

231. Pages from Bertalan Székely's sketchbook



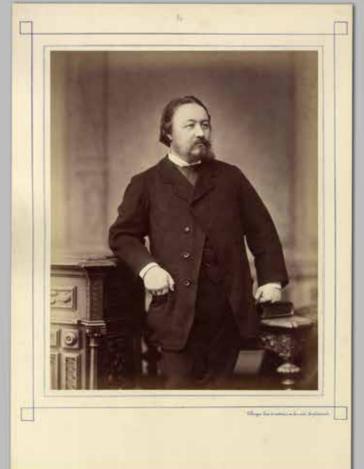






From the collection of portraits of academicians taken by Ede Ellinger and his brother in 1881

- 232. László Arany (1844–1898), poet, economist and political writer
- 233. Vilmos Fraknói (1843–1921), historian, canon
- 234. Miklós Konkoly-Thege (1842–1916), astronomer
- 235. József Lenhossék (1818–1888), anatomist
- 236. Ottó Petzval
- 237. Ferenc Pulszky
- 238. Flóris Rómer (1815–1889), archaeologist, art historian













Mikszáth Kálmán

Dronnel vellen a meghinist is arrel a meggernist hory snothingen forbren soit bunden is van (hister hund penge tolers 'ellem a huser fererer stort!) meges unterredesed meters recent fourt meg elemen hunter hours hurd published

Finish oneignated by!

A poor Magasher "Surfacings"

comic Mes unrellement besters

one as abelianche Movimber

res nomeric end a tember

or Melin godes investible

extentini

Budapect; man 12:1907

Milmethia

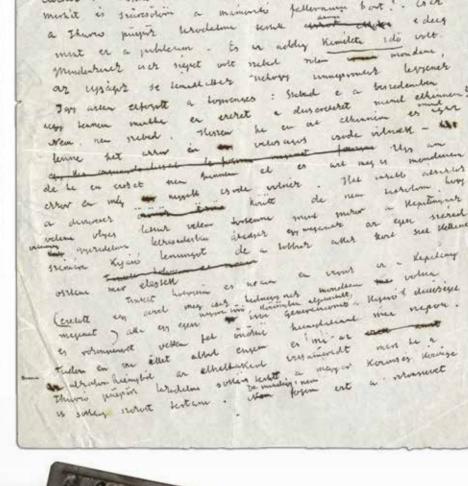
239. Photograph of Kálmán Mikszáth (1847–1910) as a young man with his faded signature

240. Kálmán Mikszáth's short message to lawyer Győző Concha (1846–1933) on his calling card

241. Kálmán Mikszáth's letter to Pál Gyulai inviting the literary critic to his inaugural reading of *The Fugitives* (*A szökevények*) at the Academy, 12 March 1901

John The Borns





vollam

megemet

Thosen wise much

Ma 36/14



- 242. Postcard in memory of Kálmán Mikszáth
- 243. Autograph of Kálmán Mikszáth's speech to mark the 40th anniversary of his literary career, 1910
- 244. Medallion issued for the 40th anniversary of Mikszáth's literary career. Made by Gyula Murányi (1881-1920)
- 245. Kálmán Mikszáth's notebook with a silver cover



mori

durinten

· Coch

Repeting

zaverban

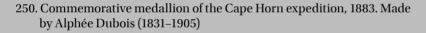
elieren

megtalelm









251. Medallion issued for the 50th anniversary of Ferenc Pulszky's literary career, 1884. Made by Anton Scharff

252. The National Millennial Exhibition's millennium prize awarded to the Kisfaludy Society, 1896. Made by Fülöp Ö. Beck

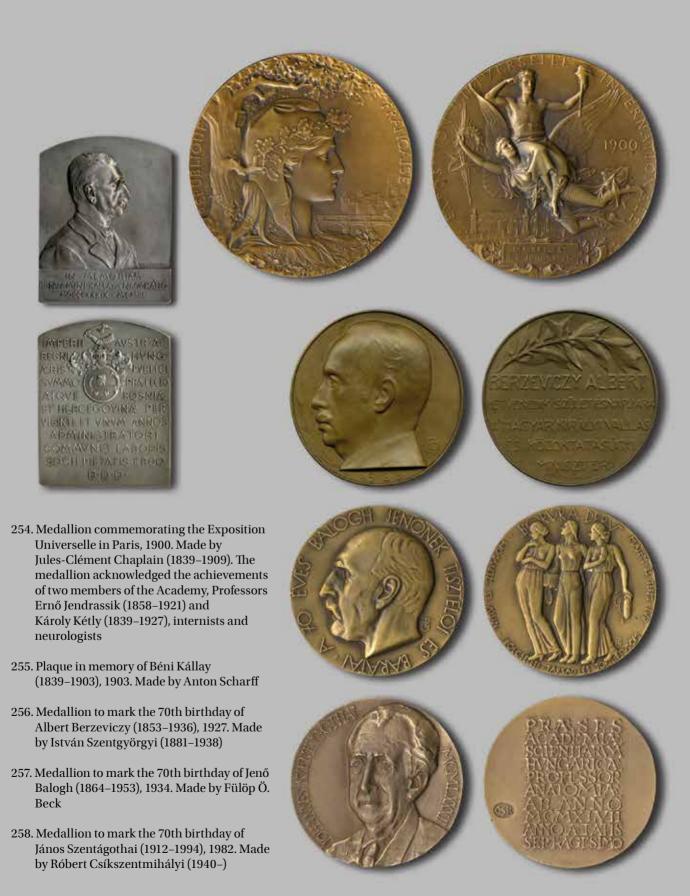
253. The Academy's Mór
Wahrmann prize, 1898.
Made by Anton
Scharff. Under the
will of wholesaler
and politician
Mór Wahrmann
(1832–1892), a large
sum of money was left
to the Academy to
establish a foundation
rewarding pioneering
industrial achievements.
The prize was first awarded
in 1898











5 lorans

2 Johnson hangel Jern to eye roll.

6. Estein lovind les ly ele Din

1882 One. 11

1.

A Capilloritai chailete open
alabite en mobile est formation

A boutleyer fellener och bis 20il

Di:

Di foff 3 keing hetter integet.

My librage to the protes allende motors

B A paga 3 il tip grate allende motors

B A paga 3 il tip grate allende motors

En paga 3 il tip grate allende motors

erif min hindred motors of soul
any then him of motors of soul

any then him of himself of soul

any then him of himself of and

E photosically before of the formation of his motors

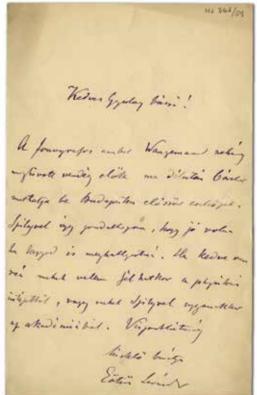
E photosically before of the formation of his motors

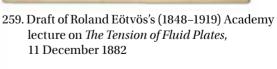
E photosically before of the formation of his motors

E photosically before of the formation of his motors

E photosically before of the formation of the following and his following to the following







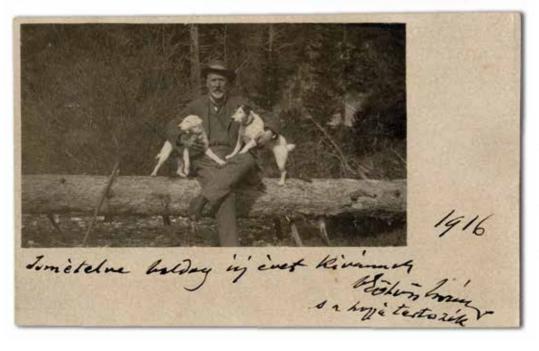
- 260. Roland Eötvös, 1881. Photograph by Ede Ellinger
- 261. Drawings from a notebook of Roland Eötvös containing his travel notes
- 262. Roland Eötvös's letter of invitation to Pál Gyulai to a demonstration of Theodor Wangemann's (1855–1906) phonograph



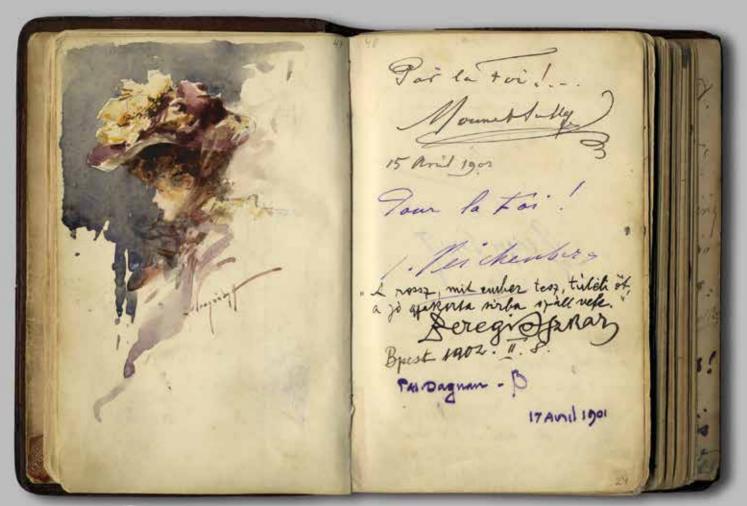








- 263. Certificate of corresponding membership of the Academy for Roland Eötvös, 1873
- 264. Roland Eötvös's membership cards
- 265. Photograph of Roland Eötvös with his dogs, 1916.



Pages from the autograph book of Kálmán Rozsnyay, journalist, literary translator and actor. This valuable collection contains the autographs and drawings of a number of renowned Hungarian and foreign intellectuals and artists from the late 19th and early 20th century

266. Watercolour by Antal Neogrády (1861–1942) with the signatures and entries by actors Mounet-Sully (1841–1916) and Oszkár Beregi (1876–1965), opera singer Franz von Reichenberg (1853–1905), and painter Pascal Dagnan-Bouveret (1852–1929)

267. Opera singer Enrico Caruso's (1873–1921) self-caricature

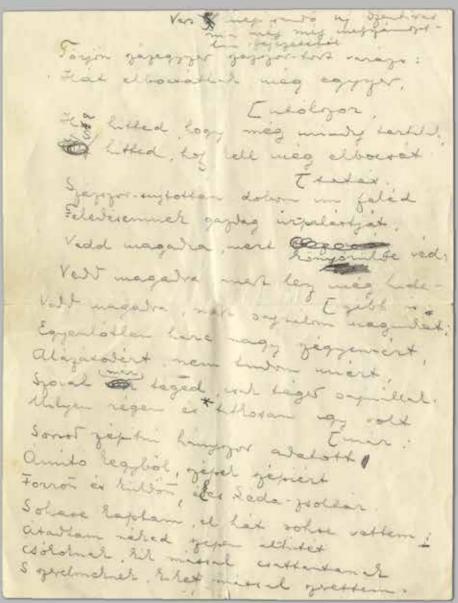




268. Drawing by Alfons Mucha (1860–1939) in Kálmán Rozsnyay's autograph book





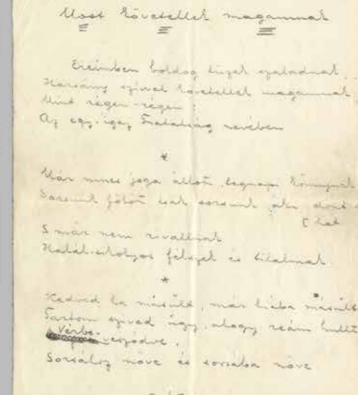




- 269. Photograph of Endre Ady (1877–1919), 1909
- 270. Autograph of Ady's poem *A Graceful* Message of Dismissal (Elbocsátó, szép üzenet)
- 271. Endre Ady and Léda (Mrs Ödön Diósy, née Adél Brüll, 1872–1934) in Paris. Photograph on a metal plate with oilcloth wallet and the stump of the pencil Ady purportedly wrote A Graceful Message of Dismissal with

Villasz Ady Endreuel A Pimodan hotelben Koccintount, cintora, Kart, renegitie bellem Islaid seinborn of Pimadan hotellen Farait was vapol a Pimodan hotelben, Vegat langoh delok Oleljener ma engenny Farant was veget! Heji ast a raggogijat De faj me itt ar elet Attorna fogwijat Kibalul idetevedt Mej, est a raggogofait! haplaros, sear sail gyertras a Pimorin Lotelbe! A magas siralomhar Raggoffon messe, messe Kej art a raszofoját! Juhánz Sou

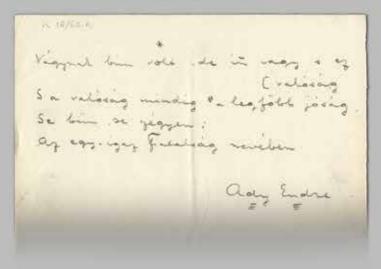


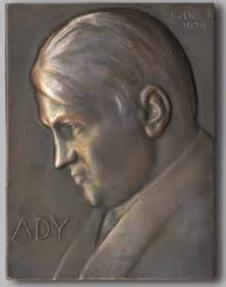


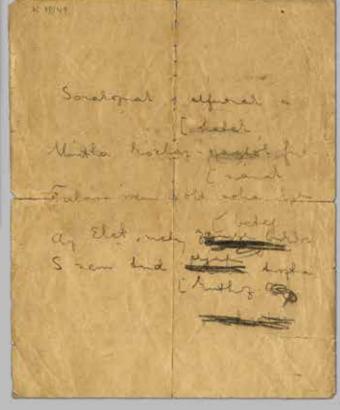
Endre de Ady

KHE/SE

- 272. Gyula Juhász's (1883–1937) letter in verse Reply to Endre Ady (Válasz Ady Endrének)
- 273. Endre Ady's French calling card
- 274. Signed photograph of Csinszka (Berta Boncza, 1894–1934), 1914
- 275. Autograph of Ady's poem *Be Mine Now* (*Most követellek magamnak*)





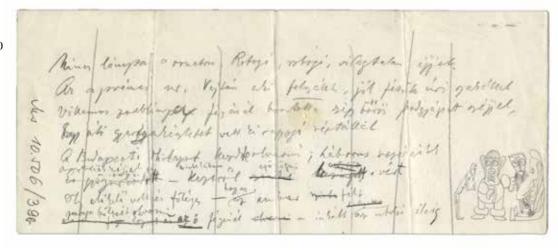




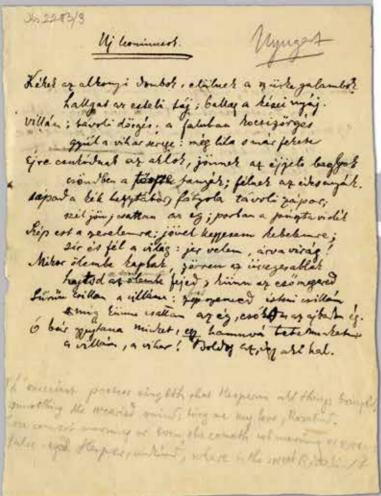
- 276. Endre Ady plaquette, 1924. Made by Aladár Székely (1870–1940), photographer
- 277. Fragment of Endre Ady's poem *The Curse of the Inconsequential (A mindegy átka)*
- 278. Endre Ady's death mask

Ms 228310 Sari Reple. Midon as est, e laggan takaro ferete + lma bassony takaro melyet terit egy brias i dajka a feltett földet lassan eltalarja s'oly ovatossan, hogy minder frigal lay leple alatt ofgenessen all es nem tap a vicagos prima rancot sa hines lepte ringes depla margan after a sivarvainos zomanest es ugy pilennek e lepelnet aingan I was since barrongers lepelner, hogy nem is crait e lepelt tehernet: olyanter bardol jan a neg vilagon way other withety barne bis pobather, ray tavelayban bamegan viggared hog gruffjar sorlan a napfergie gast, vagy faradas, domboltalan, ebeddel nersed a format a bust holdat, vag organitor melyet por lepettel almos rocisot bobistolva hajthat vaga hajonak ings paulatan Stivily very a vonetnet paulagan van ideen varont betyvan beentil ely my a sarkokon i votalni restil

a transcutear home for the as utcalarges ketter vorality vapep & viji varorsban a Rivan hal largot agoraf matt opallilar menengia meme mulstra vingarina, melyner emlète elesen giter: Homes torosta, nely mileins a bilvios Campainal feige val is mit to mit megner emleres sobre lebet havis metznet enlète teher is de ling is att emlikettől terkes fejesek a maray foldnet elesinggen theter: asser repring host is groups ten ja way et a sot stepset mit mire velo? megis cratarra forge gouldin avan miner a selynes biz a harra marray miner as let, e of the takaro Mierta Sombore wiel a Compar! sa lenger melybe new vet magneto minde as a with minde as a with minde as a payor so s a nap, ex ego piziture to mich as emliker, mich a muleak niert a laupal es mies a holde? rier a veset new celo ilo"? way very peliculta picio finalal which gad a fir, hoggha maj blomarat, mich parate hoghación no?



- 279. Autograph of the poem An Evening Question (Esti kérdés) by Mihály Babits (1883–1941) from the bequest of Lőrinc Szabó (1900– 1957)
- 280. Draft of poems by Mihály Babits with a grotesque doodle. From the bequest of Aladár Komjáthy (1894–1963)







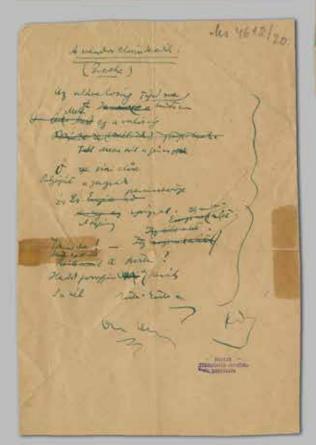
- 281. Autograph of the poem New Leonine Verses (Új leoninusok) by Mihály Babits from the Lőrinc Szabó bequest
- 282. Autograph of Dezső Kosztolányi's (1885–1936) poem *Simile* (*Hasonlat*)
- 283. Postcard from Dezső Kosztolányi to Mihály Babits with lines by Géza Csáth (1887–1919). Budapest, 17 January 1908
- 284. Card from the Grand Hotel Hungaria Budapest signed by writers and artists. From Dezső Kosztolányi's bequest

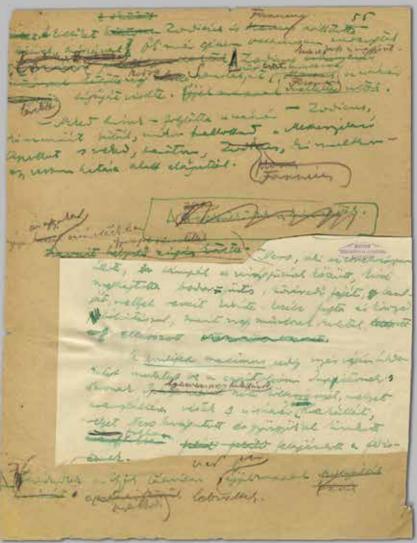
reals stag.

Sabig willy









- 285. Dezső Kosztolányi. Photograph by József Pécsi (1889–1956)
- 286. Caricature of Dezső Kosztolányi by Lajos Hatvany's wife, Erzsébet Marton, with the signature of the poet
- 287. Manuscript of Dezső Kosztolányi's novel *Darker Muses: The Poet Nero* (Nero, a véres költő)
- 288. Dezső Kosztolányi's translation of Goethe's The Wanderer Settles Down







- 289. Pen and ink sketch by József Rippl-Rónai dedicated to Dezső Kosztolányi, 1913
- 290. Pen and ink sketch by Lajos Tihanyi (1885–1938) dedicated to Dezső Kosztolányi, 1914

lus 10714 /3

Kosztolányi

A Kinta mig esak most forpunk, mi stellet, de te mor alaistad minedet.

Mint gondolatjet, vizninte, a tested a gondolknik, ki veled are nordett.

terget nevetnek nevet .. tenkin, boraton! testoirink ortiel es letil apaink.

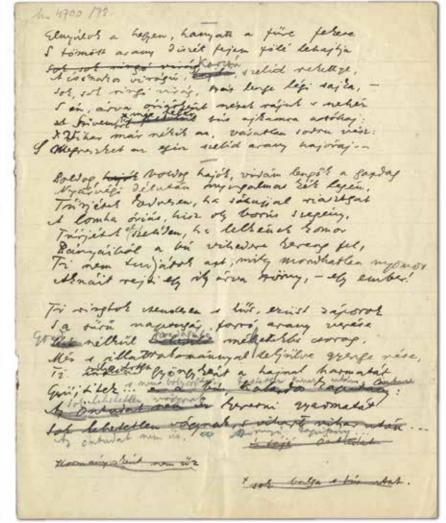
gyémont novaid nem méred karáton: nines eppit súly, ha fold ruling réants.

ent owner trader, kog letortem vaggra, ahoff letort a halas tigeded.

Remeltel; in is. Tudtuk, hory hiaba, wint tudja, ki halottet Rolliget.

Spiret orther

291. Autograph of the poem *Kosztolányi* by Attila József (1905–1937)





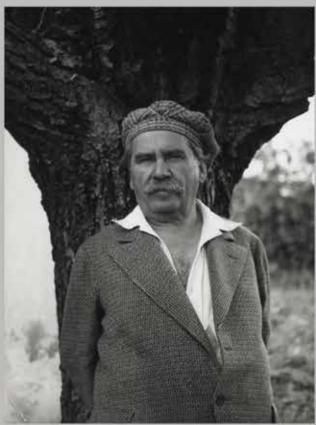


292. Autograph of the poem *Elegy to a Broom Bush* (*Elégia egy rekettyebokorhoz*) by Árpád Tóth (1886–1928)

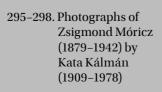
293. Drawing of Árpád Tóth by Frigyes Karinthy (1887–1938), 1 June 1911

294. Drawing by Árpád Tóth





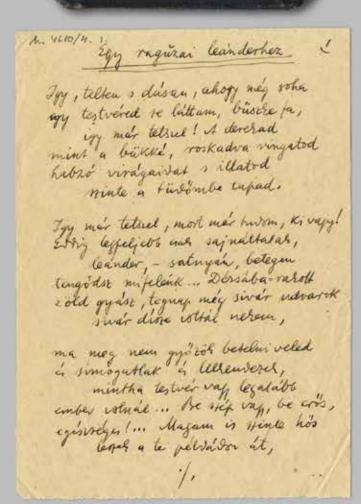














299. Photograph of Antal Szerb (1901–1945) from his Budapest Skating Club card, 1918

- 300. Drawing of Lőrinc Szabó by Oszkár Ascher (1897–1965), 29 June 1926
- 301. Autograph of the poem *To a Ragusan Oleander* (*Egy raguzai leánderhez*) by Lőrinc Szabó
- 302. Photograph of Lőrinc Szabó's wife, Klára Mikes (1895–1978), Árpád Tóth and Erzsébet Korzáti (1902–1950), in Újtátrafüred (today Nový Smokovec, Slovakia), January 1926

Mily groupon a henvers!

Alemonias un (en hatchnos!

- Top for o wind s level agas;

a me exercises it leves.

Mit, almos? Halomijon agas

haborn minios: town kell!

Yapar, a ando lextel

Vapar te, gall of hulla

Mei ilt a non goleg thalod?

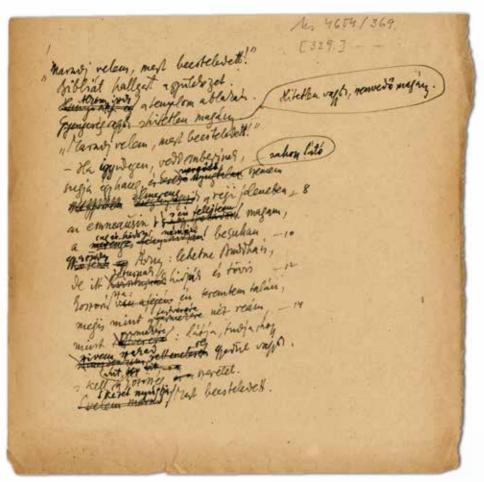
Wele up ellene. Illagar on belands with a long of the illagar on belands of the illagar on bentath at her minis! Ving he illagar on bentath at her minis! Ving he illagar on her minis! Ving he illagar on age lest, ari bestialt of a jours

age lest, ari bestialt.

Modification of the state of th

Debrecan I. M= 4654/2 I 94 J h ento elin hertet interprise eletto mes mess atomatanir with kir. Antin rable painting ability, a sorany racrossieves. Man or attent is a sol fich vessoo, pareleoto, mit about folga mopore ofan boren Kinnetek: sohwe kellett megvarni, mar igerete ely well a Kalawonah: a terep magn single as evenicularly I a liles hithe Fred : Willyan vir gell almost of ingalmistan , hop me usyon reprelet, Markey forther and heret, Fit, with History and proportion between g with and a when homoken.

- 303. Autograph of the poem *Politics* (*Politika*) by Lőrinc Szabó, 1932
- 304. Autograph of the poem *Fate* and Throng (Sors és tömeg) by Lőrinc Szabó, 1935
- 305. Caricature of Lőrinc Szabó by Mihály Lóránt (1891–?)
- 306. The Great Forest (A nagyerdő), piece no. 97 of the Cricket Song (Tücsökzene) cycle by Lőrinc Szabó, here with the title Debrecen I, 1945



Tarrai fapple hallage reall

er - lie fibres epen magnement.

habispires. Mest efform :

Vegis mitt oilf.

(Vary i mig nen vagans an eighale vogin!)

bl.

307. *The Shadow's Hand (Az Árny keze*), piece no. 329 of the *Cricket Song* cycle by Lőrinc Szabó, 1946

308. Fragment of a poem by Lőrinc Szabó

309. Pen and ink drawing of Lőrinc Szabó on his sickbed by Miklós Borsos (1906–1990), 1957



Ar oktober allong fenge oly allate well salfuto mind kadoesen bucriso pillentisa

Arany Bolotil hajlok a myrofak koroneje Genfo lombol kord jesten mind anlokeim dejen

Messo messire litan Ey percre irmefember Merik girielek terte Ar egre mjeri kedrik

Bris recoeges talel mer Bennen oft, neleidre Folgoin megrakuldel Dikein war tahullal

Bolerain vero karjel apolgets ökörnyél beforhatnád őli myidest lombdelen betosággan morengisen



A purite

Auntal hipe I bejent

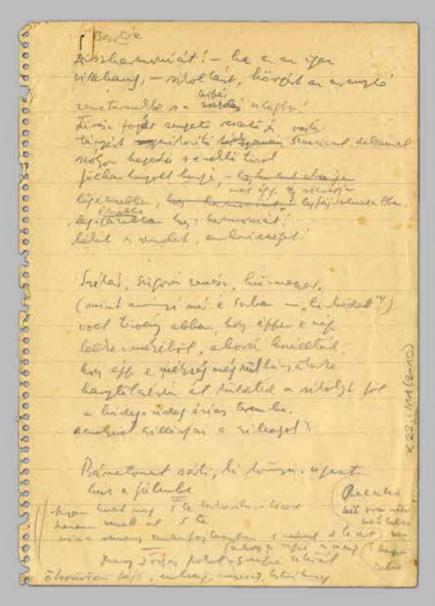
Videken miletten matter einenelherten, de falurak eleterrif alig heden to thet much ha a legistelekt entagehan
lullantelen volna met - sep ordiget it havasetal helientegeher tille
adatat opta- a segingalliel much sond menetyatelentelekten Runter
met etten opt in lahtem eredit beman koronig.

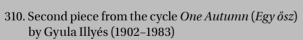
Tunta mayered new cook out a regerged langut. wightening lefet but julent, melykan Patisti menessinch home dolog, a dansentile mayer nyclober gallalation new jeterti as appointable must all injured ministered. I trumber telinan a maghintolok horefre officed a make efen fall hermine meno excledible what, its liber fire and is mugheral equilibrant select, unly had not now what benjarah weren, met a larger each of roled it eacher may who was hity and I devantale pursten van is bale, van teriflor, Lienerit a leastely exist manye hor ragardine. Van behet kestely is, hatalies , go you have to spen terms he goed interests havel is and death lived you we low tel is forgedalin all blish is mindered with semable how solt magas was her lessel, not with sole to the the sole to the land to the land to the sole to t it leadly when a hydricasebl about a fardutiste webst wen hiden in you happone whole and major mindent cipresol is ferzik overnet. I gardetent heranal valemnet here, he digger an ispain laba sa tooling times a here, he diges a fige pene , may a mile some a maglaine. A reledel here (a new rellevely met a rellevence a

known to the coloder joke to alimas a horal pelulian

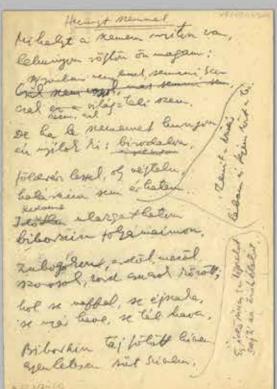
190

K3.1/211-0





- 311. Photograph of Gyula Illyés as a young man
- 312. Autograph of *People of the Puszta (Puszták népe*) by Gyula Illyés
- 313. Autograph of the poem Bartók by Gyula Illyés
- 314. Draft of the poem *Closed Eyes (Hunyt szemmel)* by Gyula Illyés
- 315. Miklós Gábor (1919–1998), László Mensáros (1926–1993) and Klári Tolnay (1914–1998) performing *Minion (Kegyenc*), a play by Gyula Illyés, in 1968
- 316. Gyula Illyés. Photograph by Zoltán Móser (1946-)



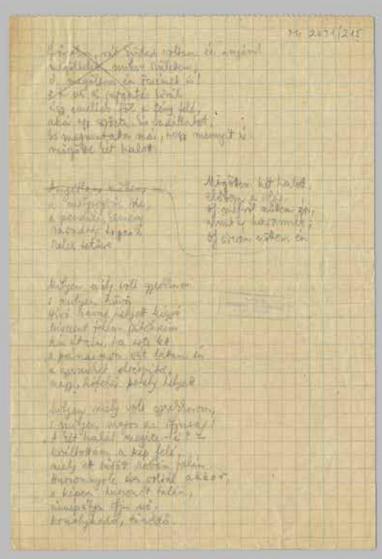




I estator a lampa. haldoholt.

a langt ablikaha raha ratagnali is hald, hamkait kalena lili / suich e.g. nilla llag atdipiet. I llagnak kik kalatji volt. Chartres Vol Paris fell A counter a langue hallorod.

a lange ablacker celle, resuppart a hold, arenhand hatern all sures ey arts lang which is hely a halper of him park aport alma mater hold. A structur a langu haldeholt, a langu shlakeken adia sisteparti a told, alandest katera all, sistem tig able lang alay alay manelyget, kennya alan volt her Exallery Place de la Noire - Dame told et a temes upaget videon, fekt felkét lenget a Nobe bane. The condolf radra ill le à fizely leselledy holing upo settaled locale à le folos a surjulet. Forder der Lucian Potern A grandel public hirkels upter ung rigon paga from paruel de hoobgraphs stat ma interest mogal a rather the emought. Vacantes Fellow a to a false gadan, kinte halakala etak an alukalan, antari hanyo atah andulaklan, anany eroppek hullah lalaka amai de longestelle tielling fallet of them, almost racter timelland with a selection of the s 1037 Aug 7 - NEX 71







- 317. Autograph of the poetic cycle *Cartes postales* by Miklós Radnóti (1909–1944)
- 318. Autograph of the poem Twenty-Eight Years (Huszonnyolc év) by Miklós Radnóti
- 319. Humorous drawing by Miklós Radnóti
- 320. Woodcut by György Buday (1907–1990) dedicated to Miklós Radnóti: "For Miklós's love poem with love – 1935"

Ms 2632/67/1 his, sit a lite, recurrency attand myago morely of confinite from son a lite solar to hope son a lite solar to hope of the solar of the Radno't Milles

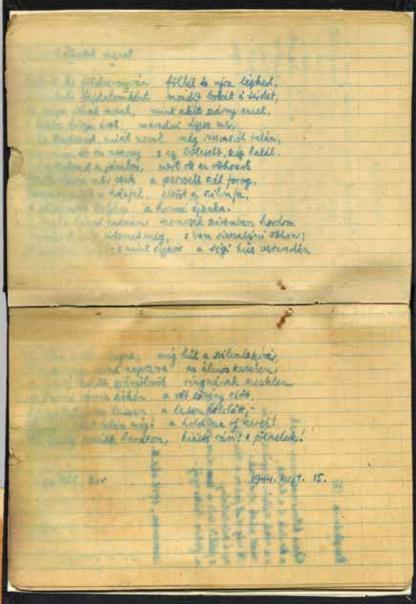




321. Draft of the poem Third Eclogue (Harmadik ecloga) by Miklós Radnóti

322-323. Miklós Radnóti on Margaret Island in 1941. Photographs by Judit Beck (1909-1995)

Englishingstocke Rodnosti Will mage siche medichen de la desperioration. Est a medicale de la desperioration. Ordere de la desperioration de la contrata de

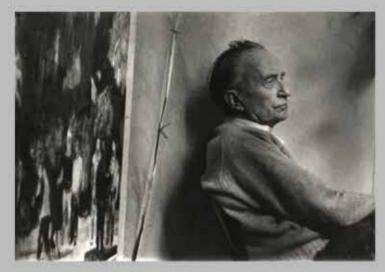


Ranghein 2 (9)

Addition has her at the service of the service of

On 17 September 1944 Miklós Radnóti's column set off on a forced march from the labour camp at Bor in Serbia. Together with his fellow forced labourers, he was shot in the back of the head and buried close to Abda, a village near Győr, in early November 1944. In June 1946 the mass grave was exhumed and the poet's notebook containing his last eleven poems was found. It is known to posterity as the *Bor Notebook (Bori notesz)*

- 324. The text on the first page in four languages reads: "This notebook contains the poems of the Hungarian poet Miklós Radnóti. If found, please forward it to Professor Gyula Ortutay in Hungary at the address Budapest, VII. Horánszky u. 1. I."
- 325. Forced March (Erőltetett menet), a poem by Miklós Radnóti in the Bor Notebook
- 326. Miklós Radnóti's last poem in the *Bor Notebook, Razglednica* (4)







327. Photograph of Aurél Bernáth (1895–1982) while painting a mural in the Erkel Theatre, 1976

328. Pencil drawing by Béni Ferenczy

329–330. Béni Ferenczy's drawings in his letters to his daughter Rosie, 1949–1950







331. Die of the Academy's gold medal, 1961. Made by Tamás Vigh (1926–2010)

332. Commemorative medallion of the Library of the Academy,, 1988. Made by Miklós Borsos



Bery. Tud. Akademia Fotitkarana

Ibadenia u 1

Surope

Magy. Thdomanyon Akademia

Aprilia 21. 1948.

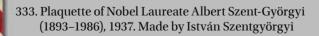
Kedves Baratom.

Koszonom meleghangu soraid. Ragaszkodasod, joindulatod s az akademia ragaszkodasa nagyon jol esik. Nagyon remelem, hogy az Akademia es Te is meg fogjatok erteni, hogy a sok haborus idoveszteseg utan kutatasaimat jo technikai es anyagi feltetelek mellett kell folytatnom, hogy a veszteséget behozzam. Jol tudod, hogy nem vagyok mar gyerek es az evek, melyek alatt meg dolgozni tudok, mar nem is oly szamosak s az idovel gazdasagosan kell bannom. likor kijottem ugy gondoltam, hogy egy fel ev alatt be tudom fejezni a tervezett vizsgalatot, melyre nagyobb technikai es anyagi keszultseg kellett, emlyet otthon most nem tudok megtalalni. Assistensem elmaradasa miabt a vizzgalat megkezdese elhuzodot s kenytelen voltam tartozkodasom megnyujtani. Februarban vegre assistebsem in megjott es nekilsttunk a munkansk, de mennel jobban merulumk bele, annal nagyobbnak latspik a feladat a tavolabb a megoldas. Igy bizonytelanna valik, hogy mikorra tudom ezt a munkat befejezni s semmi kepen nem tudom a lelkemre venni, hogy tavolletem mistt az akademia karosuljon s elnoke fokozott nehezsegekkel kuzdjon. Ezert ismetelten kerlek hogy hassoda, hogy az Akademia keresem teljesitse s engem az alelnoki tisztseg alol felmentsen.

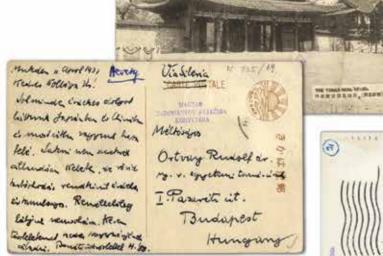
Weg egyszer koszonve szivesseged melegen udvozol

igaz hived

Szent-Gyorgyi Albert



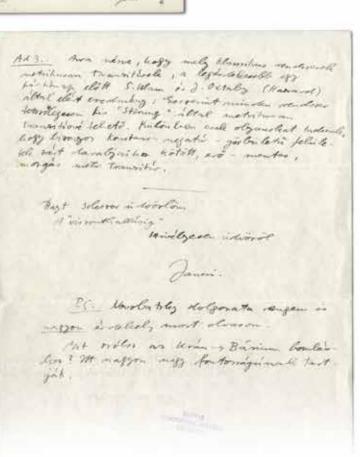
334. Albert Szent-Györgyi's letter of resignation from the office of vice-president of the Academy, sent after his emigration to Secretary Géza Voinovich (1877–1952), 21 April 1948





- 335. Postcard from Nobel Laureate chemist George de Hevesy (1885–1966), to physicist Rudolf Ortvay (1885–1945), 11 April 1931
- 336. Postcard from Nobel Laureate physicist Max Planck (1858–1947) to Rudolf Ortvay, 21 May 1936
- 337. Postcard from Nobel Laureate physicist Eugene Wigner (1902–1995) to Rudolf Ortvay, 14 October 1935
- 338. John von Neumann's letter (1903–1957) to Rudolf Ortvay, 2 February 1939











his 2294/665



SCHRÖDER VIII ZJAZD MATEMATYKÓW POLSKICH WARSZAWA 6-18/8 53.

Reduces Alexitrick (1958 IV 18) Kononion ar endoker levelot. Nagyon jo lenne ha gyuri Edinlurghba johetne, a volutaris dolgoket tudném federni igz er ne okorron goodot Magger olin not Ulyanov uklenek leforditar, nag irdellödirel fogom a what olvami No job embernem hygmund belironzitotta, hogika ZNex+16x11000 Mx+1/mx > c > 1 abbor Z/ax cor mx x + bx rin mx x mindenutt nivi halmaron divergal* Italia Math Vol 3 (?)), igar er larmely atrendererm is ? 1 3 4 loglogn problème igen évideben majd még kentlünk rola Leggen and my 1, tedok oby 2 a 2 2 hatrangert boutrushie melyne $\geq a_k = \infty$, $a_k > 0$ by mely |z| = 1-ben borlator, he are 1 port log tetr his horogenetet historiek. Sajnor sogen valonination, hoos mig eljutek Estawalan Hulla. In advalettel, vinantlitim # és ha $(|a_i|+|b_i|)\rightarrow 0$ alter mindenütt várð halmaren honregál - túðtemmel

Z a z " haterimoma er mig niner lelinovitva.

339. Caricatures of scientists participating at the 1953 world congress on mathematics in Warsaw. From the bequest of mathematician György Alexits (1899-1978)

340. Letter from mathematician Pál Erdős (1913-1996) to György Alexits, 18 April 1958

Stephen Stephen

More 6 desperie W. I formide hornelle org londer the little of the little of the londer that the little of the londer of the lon

azonban teljesen szabad kezet adok a hel, a helyzet egyeb a lajot yuladottságait jobban ismerő nyugati és semleges kormányoknak.

ainrelletuel.

risvielt

Expozé a magyarországi helyzetről.

Magyarozszág másouik s ovjet megszállása sulyos, a chidión szinte megoduhatalan helyzetet teremtett, melynek elemei a következők:

l. A szovjet csapatok azzal az igenyel szállták meg Magyarországot, hogy a mendet akarják helyreállítani: valójában pedig m nda az ország ellenállási szándékénzt és a forradalom által teremtett harcikedvének jisheretében az a helyzet, hogy mindaddig, mig a szovjet csapatok az országban tarózkodáka, az ország egyezemen konstolidalása egyszefűen lehetetlen: < 2 44

2. A szovjet appletilitott kormány az programa szoral as annyel lép fel, holy a rend helyreallása után az ország megállapodik a szovjet csapatok kivonására nézve; valójában az ország lakosággának poditikai erejét ismerve bizonyosra vehetjük, holy amint a szovjet Gsapatok kihulzak a lábukat, a kormány összeomliik s vele bösszeomliik e kormány szovjetbarát külpolitikai orientációja és a arma szocialista vivmányok fenntartásának általa egkicérele modja; a kormány tehát kénytelen a végtelenségig meghosz abbitani a szovjet csapatok jelen létét, ami a rend helyreállását a végtelenségig lehetetlenné teszi.

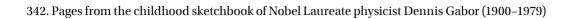
3. A socylat camp tok kivenednek Annak feltetelei, hogy a szovjet csapatok a szovjet célek/elérét után kvomuljának, nincseus és nem lehet mes, viszont a nemzetközi helyzet a szovjet csapatok kivernát a lepparamulibban omych.

341. Report on the state of affairs in Hungary by Minister of State István Bibó (1911–1979) for the Ambassador of India to Hungary, 6 November 1956

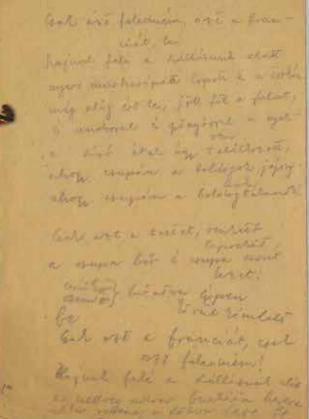














- 343. János Pilinszky (1921–1981). Photograph from his university course book
- 344. Autograph of János Pilinszky's poem *The French Prisoner* (*Francia fogoly*)
- 345. Drawing by Anna Mark (1928–) in János Pilinszky's diary

Vi mystja meg a betett kongret?

Vi mystja meg a tretten idet?

hapova fel, hajusttil-hajuslig
emelve és ledentve lapjait?

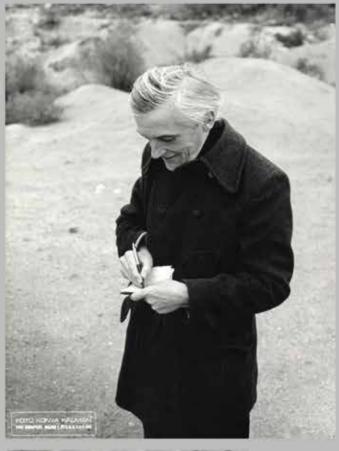
At iomeretlen türvéhébe agálai
ki meretlen türvéhébe agálai
ki meretlen törvéhébe agálai
ki meretlen körnígi soka ar punta kind?

ki mer kutatmi? Ship aur punta kind?

ki mer fél hitaliant? Vii ne félne,
emidén hemit at Isten é lehúngja,
lo lebonilnek minden áreat ész?

9 Bárony at, ki men fél közülül,
elebolül ő, a Bárony, kit mefeltel.

Véjijkrert ar nell. Es megagetja e löprot.





346. Autograph of János Pilinszky's poem Introitus, 1961

347–348. János Pilinszky. Photographs by Kálmán Kónya (1926–1997)



In international bibliographical and library practice the technical term "rare book" designates books, periodicals, and other minor publications bearing imprints with the place and year of publication, and the printer's name, that were typeset manually and produced on a hand press.

In the Library of the Hungarian Academy of Sciences, all incunabula, that is, books published prior to 1500, have been housed in the Department of Manuscripts since 1865. Each volume in this precious and well-researched special collection is recorded worldwide.

The largest part of incunabula (409 works in 356 volumes) came into the Academy's possession as a donation by the Teleki family. Later acquisitions by Count József Teleki, for example his purchase of the library of linguist Ferenc Kresznerics (1766-1832), which added 88 new items, further enriched this collection. Other acquisitions on a smaller scale but of no less value were made, including nine Hungarica volumes bought with the library of Imre Jancsó (1793-1848), four books that once belonged to the library of Lajos Katona (1862-1910), and six incunabula found among the 1,200-volume book collection donated by Ferenc Pulszky (1814–1897). János Érdy (1796– 1871), Count József Kemény (1795-1855), and Imre Madách (1823-1864) further enriched the stock by giving single but valued copies. By the end of the 19th century, this collection of "hand press firstlings", as Ferenc Toldy

called them, comprised 493 incunabula in 466 editions, owing to donations by individuals and institutions. In 1866, Árpád Hellebrant (1855-1925) published a catalogue of these in Latin. Over the next forty years, the number of incunabula doubled, mainly through the arrival to the Academy of the 147-volume collection of György Ráth (1828-1905) and the 432 works in 425 volumes from Count Ferenc Vigyázó (1874–1928). The latest significant expansion was the purchase of eight pre-1500 volumes as part of the library of János Zsilka (1930–1999), which brought the current total to 1,021 works in 1,194 volumes. This is the second largest collection of incunabula in this country. In 2013, Marianne Rozsondai and Béla Rozsondai published a modern catalogue of the collection in English.

As regards the language of incunabula, the overwhelming majority (95 per cent) in the collection are in Latin. Of the remaining volumes 48 are in German, 13 in Italian, two in Greek and one in Dutch. As to the place of printing, over half of the incunabula comes from Italian and German workshops, including 295 titles from Venice, 122 from Strasbourg, 92 from Nuremberg, 70 from Basel, 68 from Cologne, and 56 from Augsburg. Anton Koberger of Nuremberg and Heinrich Quentell of Cologne are represented by 62 and 31 volumes, respectively. Almost a quarter of the present stock, most of the Ráth collection and the majority of the Vigyázó incunabula, are



Cabinets of incunabula in a room of the Department of Manuscripts in 1951

Hungarica. Similarly, approximately a quarter of the collection is comprised of copies whose original historical bindings have been preserved; 195 are in Gothic and 56 are in Renaissance style.

Of the "hand press firstlings" five are unique copies and are only to be found in the Library of the Academy, whereas six other

Ludwig und Kolli Ratvanyi
als ganz bleine Gastgeschenk
bei ohrem Acsuch in Risenach
b.- 12. November 1937

Jomes Rame.

Thomas Mann's dedication to Lajos Hatvany and his wife of his book Avertissement à l'Europe published by Gallimard in 1937 incunabula are of special interest due to their completeness or exceptional rarity.

Apart from books from the first fifty years of the history of printing, the old Hungarian library of items printed before 1711 was also placed in the Department for safekeeping in the 1930s. This rich Hungarica collection was arranged according to criteria defined by bibliographer Károly Szabó (1824-1890): by language, by place, and by author. In addition to these, there was a fourth category of non-Hungarian works in foreign languages published abroad that nevertheless concern Hungary in one way or another. At the same time, this system of cataloguing - modelled on the notable collection of *Hungarica* of Count Sándor Apponyi (1844-1925), now in the National Széchényi Library - was adopted in all major libraries in Hungary.

In 1954, the Rare Book Collection was set up within the same organisational unit as the Manuscript Collection. In addition to the incunabula and old Hungarian library, new sections were created. All books published in the fifty years after 1500 were moved from the core collection to here, thus creating a socalled Antiqua collection of some 1,200 items of non-Hungarica. However, in accordance with international practice that increasingly treated all 16th-century printed material as "Antiqua", eminent book historian Csaba Csapodi (1910-2004) relocated from the central stacks books printed in the second half of that century. Other additions to the Rare Book Collection were books requiring special protection due to their former owner; autograph notes; literary, artistic, cultural, scientific or historical significance; book historical relevance; or because of their special material, rich illustrations or artistic bindings, thus forming a collection of books of museum value.

The Rare Book Collection – whose activities include collecting and processing books from the 400 years after the invention of the movable type in the 15th century, and making them available to researchers – originated

Hoe fravissimi Amici, atque Troccioris oper juster meor libris reconditum est a Newincherry di Anni 1760 Bafilea Tofepher f. Teleti de chet. es

Crown guard József Teleki's note on the flyleaf of Daniel Bernoulli's Hvdrodvnamica (Strasbourg, 1738) and his *supralibros* on the outer cover of the book



for the most part from bequests by learned and generous patrons.

The first, varied material came from the Teleki family, whose members collected their books for different reasons. Part of their collections is typified by an interest in the modern natural sciences, which applies to the private library of József Teleki the Elder (1738-1796). The collection associated with his son, László Teleki (1764–1821), is encyclopaedic in nature, reflecting the interests of a bibliophile. It was these two precious collections of about 30,000 volumes that László Teleki's younger son and future first president of the Academy, József Teleki (1792-1855), offered to the recently established Hungarian Learned Society on behalf of his family in March 1826.

The early history of this family collection marvellously illustrates the book culture of the intelligentsia (college deans, teachers, bishops and doctors) in Transylvania in the 16th to 18th centuries, whose books, either kept together or dispersed, appear among the volumes bearing the Teleki stamp. These include, to mention

the names of only a few prominent figures, the library of Dániel Cornides (1732-1787), Péter Bod (1712-1769), and members of the Bölöni, Kendeffy and Vay families. Other, perhaps less known names that are nevertheless a pleasure to discover among the former owners of these books are Zsigmond Báthory's secretary and diplomat, Lestár Gyulaffy (1556–1606), the Nagyszeben (today Sibiu, Romania) rector and Unitarian preacher, Georg Deidrich (?-1603/1608), and the Unitarian bishop of Kolozsvár (today Cluj, Romania) Valentinus Radecius (c. 1550-1632). Many items in the Teleki library come

from Upper Hungary as the family also had connections with this area.

After Count József Teleki founded the Library, a spate of gifts and bequests motivated by the patriotic fervour typical of the period began. The two most important donations in this period were made by the Batthyány family. In 1838 Gusztáv Batthyány (1803-1883) donated about 30,000 books, while his younger brother, Kázmér (1807–1854), contributed his own collection of 3.000 volumes to improve the first donation, which he considered to be insufficiently representative. Now it is recognised that buried in the first group of Batthyány books were several titles of great value, including rare geographical, technical,



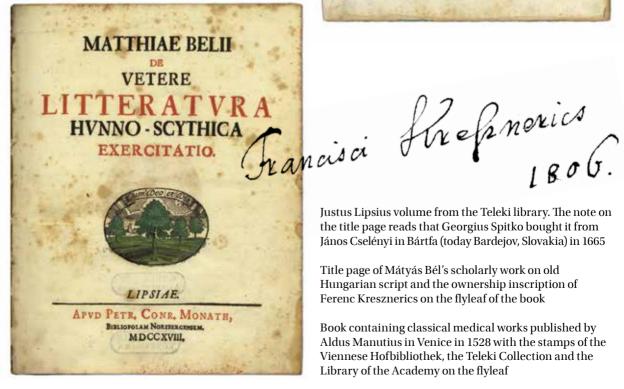
Inscription in the hand of the imperial captain and collector of historical sources Sámuel Dobai Székely (1704–1779) stating that he gave a 1582 calendar to Dániel Cornides

207

Ownership inscription of Péter Bod







Justus Lipsius volume from the Teleki library. The note on the title page reads that Georgius Spitko bought it from

Title page of Mátyás Bél's scholarly work on old Hungarian script and the ownership inscription of Ferenc Kresznerics on the flyleaf of the book

Book containing classical medical works published by Aldus Manutius in Venice in 1528 with the stamps of the Viennese Hofbibliothek, the Teleki Collection and the Library of the Academy on the flyleaf

and agricultural works that once belonged to the private collection of the benefactors' grandfather, Tódor Batthyány (1729–1812). These items of the Batthyány library are a veritable gold mine for students of the history of science. One such item is the 1566 Basel edition of *De revolutionibus orbium coelestium* by Copernicus.

József Teleki not only enriched the founding collection of the Library of the Learned Society by purchasing Kresznerics's rich collection of books, manuscripts and coins; in 1850, he donated a valuable collection of Aldines, which consisted of duplicates of the Viennese Hofbibliothek, the Bibliotheca Palatinalis Vindobonensis. These books were printed by the celebrated humanist, publisher and printer Aldus Manutius (Aldo Manuzio, 1449–1515).



The Library's holdings of 16th and 17th-century books were significantly enriched in 1905, when the excellent *Hungarica* collection of the renowned art collector György Ráth was acquired as a bequest. This collection consisted mostly of very rare books in Hungarian which were found and purchased by his book agents abroad, mainly in German antiquarian bookshops. Although the Ráth library was also set

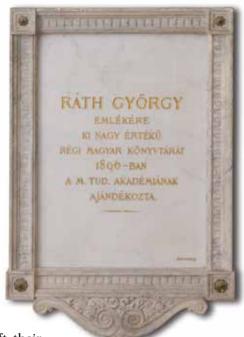
up according to the principles established by Károly Szabó, in compliance with Ráth's last will and testament it has not been merged with the rest of the Library's *Hungarica*.

Like the Telekis, Count Sándor Vigyázó (1825–1921) also enlarged the private book collection he inherited from his father, Antal Vigyázó of Bojár (1793–1861), through long decades of enthusiastic and relentless purchases, eventually amassing a large and treasured library. The bibliophile Sándor and his wife,

Zsuzsanna Podmaniczky, left their entire collection to the Academy and their son, Ferenc (1874–1928), honouring the memory of his parents, made a comparable endowment in his will, in which he left his entire estate to the Academy, part of which was the family library of some 17,000 items that included a large number of rarities.

Many volumes from the library of historian Vilmos Fraknói (1843–1924), which had a turbulent history, came from the Hungarian Academy in Rome in the early 1950s. *Hungarica* volumes and, predictably, works by Italian Renaissance authors are well represented among these books, which now have a special place in the Antiqua collection.

In order to give an overview of the extent of the collection, it can be said that, like all large museum collections, the Rare Book Collection contains several "standard" books. These are editions of texts by classical authors with gorgeous typography, regularly accompanied by thorough philological apparatus, such as the books printed by three generations of the Manutius family, the products of the presses of Jodocus Badius Ascensius and Jean Petit in Paris, or the works of Greek authors in the neat little books printed by Henricus Stephanus.



Memorial plaque to György Ráth in the reading room of the Department of Manuscripts and Rare Books



Sándor Vigyázó



Ferenc Vigyázó

Other books in this category are those of the erudite Hungarian philologist Johannes Sambucus printed at the Plantin Press in Antwerp, including his emblem book, the works of Hungarian historians, as well as early editions of Janus Pannonius, also a host of other treasured rare and old books that knowledgeable readers are not unfamiliar with.

The benefactors of the Academy believed that it was also of utmost importance to add to

the prestige of their private libraries to acquire remarkable works on history, atlases also portraits of major literary and historical figures. They strove to obtain as many fine copies as possible in the most precious and most noteworthy editions. For this reason, it often happens that several copies of the same beautiful albums containing many exquisite engravings are kept in the Collection today.

tige newe Zeittung/ and ber Nom Aep.

Man unfers aller Enchighen Sterrn Zelblagern/
für Bran/ In welcher beschrieben was sich wom 2. Mod die
für 9.4. Index in oder wide niere Ordern auch in polen im den Can
am melder den Kelbstond den Anteren führ gehoben wir den geringen dat
wir Eddit der Allendenige absernala feinen Einsteinen Gegenstanden von
von voll aussine Anteren den Sterren und Leighen war der
weberden und finnen und gestellten Sterre einst gestellt der Anteren wird und der Verlieben der Gerin
Eder Allenacht von der genne Einstehehrte Gerir der wielle
der allenacht von bei genne Einstehehrte Gerir der viellte
der allenacht von Einste Actufften feiner und zeigleinigen dat wo

Per einlich geschenne Actufften feiner von die angelänigen dat wo

Per einfen geschenne Actufften feiner von die angelänigen dat wie
geweiche Arenne som derfüglich hie delle
geweiche Arenne som derfüglich hie delle
geweiche Arenne som derfüglich feine
der Allenacht von der General von der Gerin
der Allenacht von der Gerin von Aussing inner Gelein
geweiche Arenne som derfüglich feine
der Allenacht von der General von der Gerin
der Allenacht von der General von der Gerin
der Allenacht von der General von der Gerin
der Allenacht von der Gerin von Aussing inner Gelein

Der einer Gerin von der Gerin von Aussin einer Gelein

Der einer Gerin von der Gerin von Aussin

Aussicher der Gerin von der Gerin

Aussicher der Gerin von der Gerin

Der einer Gerin von dere Gerin

Der einer Gerin von der Gerin

Der einer Gerin von der G

Unique copy of a handbill of the siege of Esztergom (Erfurt, 1594)

There is an abundance of books in the Collection on both the Reformation (covering the German Lutheran, the Genevan Calvinist, and the anti-Trinitarian movements) and the Counter-Reformation.

Two other groups of special rarities deserve mention. In our 16th-century *Hungarica* holdings there are a number of single-leaf prints informing Europe of military events in Hungary. Printed sheets in a large of textual variants spread the news of important battles against the Ottomans in this troubled period of Hungarian history, particularly to people in southern German cities. As interest in these prints faded with the passing of time, they were rarely preserved by their readers and survive in a few copies today. About a quarter of these single-leaf prints are unique in Hungary and in some cases no other copies have been registered elsewhere.

The situation is similar with the cheap blue literature of the 16th and 17th centuries. These booklets quickly became battered, and their readers were not keen to collect a library for posterity. On the other hand, the same booklets became coveted rarities for György Ráth, Sándor Vigyázó, Miklós Jankovich, Ferenc Toldy, and many others in the 19th century. It is not by chance that such leftovers of the past were most exciting for them, as their autograph notes in extant booklets attest.

Alongside these rarities, there are also copies marking the most important milestones in the history of printing *Hungarica*: the works of Benedek Komjáti, János Sylvester, Gáspár Heltai, Miklós Telegdi, Gáspár Károlyi and Péter Pázmány, including 16th- and 17th-century religious arguments, are strongly represented in the Collection.

The passionate and relentless gathering of *Hungarica* by bibliophile aristocrats and scholars is an immense service to researchers of the history of Hungarian literature, culture and printing in centuries past. It is much to their credit that the Academy, an institution created to foster the Hungarian language, boasts the largest library of old

Hungarian books second only to the National Széchényi Library.

The Rare Book Collection also includes 19th-and 20th-century books of museum value. The Academy's memorial rooms dedicated to individual authors were closed after 1950 and the books kept there were also transferred to this collection. These include Mihály Vörösmarty's books and the library of the Széchenyi Museum with first editions of Count István Széchenyi's works and volumes annotated in his own hand. The books of the Academy's Bolyai Collection are also housed here: a first edition of *Tentamen* by Farkas Bolyai (1832–1833) and its deluxe edition (1897–1904) published by the Academy, as well as various

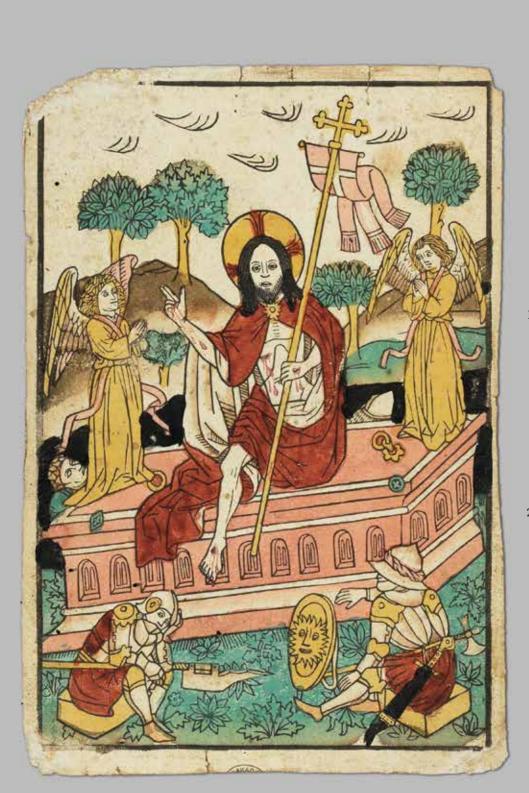
translations of János Bolyai's *Appendix* that appeared before 1900. The value of the Goethe Collection is due to the comprehensive nature of the Goethe literature collected in the Library. It consists of a rich selection of first editions, Hungarian translations, contemporary works of literary history and periodicals. The stock of books of museum value was also enriched by the acquisition of libraries that came together with manuscript bequests. Most notable of these are the libraries of poet Gyula Illyés and Lajos Hatvany, consisting mostly of dedicated volumes.

Klára Boross – Gábor Tóth





 $Painted\ illustrations\ of\ a\ book\ of\ hours\ printed\ on\ parchment\ (Paris, late\ 1517/1518).\ The\ Evangelists\ Saint\ Luke\ and\ Saint\ Matthew\ with\ their\ respective\ symbols,\ the\ ox\ and\ the\ angel$



- 1. Christ rising from the dead with sleeping soldiers on guard at the tomb. Unique single-leaf woodcut (environs of Ulm, c. 1440) coloured by hand and pasted on the inside of the upper cover of William Duranti's *Rationale divinorum officiorum* (Ulm: Johann Zainer, 3 December 1473)
- 2. 42-line Bible (Mainz: Johannes Gutenberg, before August 1456). An imperfect copy of only 593 leaves of the Bible was purchased and broken up by Hungarian expatriate and New Yorkbased antiquarian bookseller Gabriel Wells in 1920. While most of the leaves were offered for purchase individually, in small groups, or in complete Bible books, this single-leaf fragment from Jer 30:8-31:9 came to the Library of the Academy in 1921 as a personal gift by Wells (fol. 85v)

propletas in babilone. Duia her dirit die ad regen à feder fup folin da uid a ad omnë min habitatoren urbie hui?: ab france vellice qui non funt egrelli vobilcu in tralmigratone. Diec biet bue ereceniu. Ecce mina in ros gladin er fame er pellem:er ponā ros quali ficus malas q comedi non pollunt to m pellime lint:et plequar roe in pladio er in fame er in pellilentia. Er dabo com in veratione univerhe regnie eere in maledidionem zin Ruporem a in fibilii a in opprobrium rudio gambs ab quas ego cira cos: eo m uon audierint verba mea dicit die que mili ad cos per fecuos meos prophetas de node colurgens et mits meen non audifie bint due. Voe eror audin verbū diii omnie trālinis grano qua muli de iberufale in babilone. Mec dint due crecimu deue ifrt ad ahab filiu chulie and fedechia filium maalie qui mhetant vobie i nomine meo mendacier. Ecce ego trada ros in manne nabuchodonofor reme babilonie : et prutiet roe i orulie wilrie. Et affumetur et eie maledico ommi malinigrammi inde que elt i bas bilane diceiu. Ponat te muin ficut ledechiam a finnt atab quos frisie ree babilonis in igue: pro ro m feccint Rulniciam in ifratel et mechanifunt in vxores amicory hory: et locus hou perbu in nomine men mendacitet ad non madami eis. Ego fum inder et te Ris diric dis. Er ad femeia nedamiten dices. Per dicit dus exercinui deus ifrahel. Dro eo m militti in noie meo libros ad omne min qui ein ihrin et ab fophonia filiu maalte facetore er ad univerlos facerdores birme: to: minuo dedit te facerdotem p ipiade

facedote ut lie bur in domo domini fun omnë piru arceptiti a mletantë ut minas eum in neruu et in carcerem. Er nuc quare non incepath iheremiam anamonium qui wherat vobie s Quia fun hoc milit in babilonem ab noe bicene. Longu e: edificate tomo et habitate:et platate oxtos a comedite frudus roy. Legit ergo fophonias famona libru illu in auriba iberemie prophete. Et fadum elt verbu bui ab iberemiam dicare. Mine ad omnem trafmigranone dicens. Dec dicit bis ad femeia nedamiten. Pro to op prophetanit pobie fanciae et ego no mifi eu: a fecit une condere in mendacio: ibrirco her dint due. Ecre ego vilitabo fup femeiam nedamiten a fuper femeneine. Ho erit ei uir fetene i medio mit hui?:et non videbit bonu que ero facia wio meo ait due: quia puarica: tione lour e adulus dum. XXX

or verbu go fadu elt ad ihemii am a dño dicens. Lec dicit domimte true ifratel dicme. Bribe ribi omia verba que locucus firm ab ce in libro. Ece emi dies veniut diat die:4 ronertă convertione pri mei îlrabel et înda ait bus: et coueră cos ad terră nua dedi patribs eon et pollidebut ea. fr her verta que locur? elt dus ad ifri er inda: quania ber biat bus. Bocen morie audinim?:formido:a no é par. Anterrogate a videre fi generat maleus lue. Quare ergo vidi omnie viri mas nuo fupra lumbii fuii quali perrurie tie! Et couede funt univerle faces in aurugine. De quia magna diro illa ner eft life en?: emmula: mibularonie eft iacobiet er ipo faluabitur. Et etit: în die illa ait dus efercituu conteram ema elucius : our allor se enir unu



- 3. Cardinal Bessarion: *Adversus calumniatorem Platonis* (Rome: Konrad Sweynheym and Arnold Pannartz, before 28 August 1469). Hand-painted and gilt initial 'I' with void branchwork border (fol. 15r)
- 4. Plutarch: *Vitae illustrium virorum* ([Rome]: Ulrich Han, [1470]). Hand-painted and gilt initial 'C' on coloured ground with void Florentine branchwork border (vol 2, fol. 1r)





- 5. Lactantius: *Opera* (Rostock: Fratres Domus Horti Viridis, 9 April 1476). Hand-painted and gilt initial 'M' with illuminated floral border displaying birds; marginal notes in a contemporary hand (fol. 13r)
- 6. *Corpus iuris civilis* (Nuremberg: Anton Koberger, 22 November 1482). The beginning of the prologue to *Digestum vetus*, with hand-painted publisher's initial 'O' on gauffered and gold background, and running *glossa ordinaria* framing the main text (fol. 2r)

A nomine wanns amen. Impato: quia inpat fubdicia
Inflimanno. a patre inflino. Ve infli. et was. S. eft e aind. Lin were. of. ryl. c. habeo laby. vicat of fini filmo d. onflantum. H candle of ideo bit uppeliat fur conflantum of tho effic et in regno. Vel vicit a inflicts quam femp coluit e colendar

fiditio mumpie eri. Tft.ca.le.f.

cy Lefar, a co-fare Zinguito de laby impator vi colar, bec place. Wei qu w ventre mires colue fuir vel qu'ventrons mère fecit aguri vi viceres locus in q eceptus fina vel ab cueru- qa cefarias vement. fié valias pres pumoiss. Vr in ané, te bé, v fal. ant. to be, to fat, in justice, junato films. A to be films. A t

cercio.§.facima

ta Jedny, a Vente amma. Vel aprex puntana miran da babunt vel qu grat reg munds cognitor. Vnde Boeriun. felip nags ren cognigormundi ic. g (Incitus, a gelis magnife cio. vei in giona qubit augurar?

or bit augurer?

bit Electron. I Zräiphatet pr/wetons vel in capism bostes, kt Elugustus, que cute whet elle posite vit augest imperium. It earnon somer posite, sie a matrimonium biest industuum in prum ad profumm vi mist, w pa, po, in prin. § să quig soluntur matrimonium vi. C. ce repu. I. Jenia, in pueste e instituta ersbuit inaci que alum quum ad profumm vi. T. tum. § l. tusticia ve matri ab augusto ocrautano nepote cefatia.

L'Elitecessonio. I. victorio legum, qui alto o interedunt secunium monto. vi. C. ce pset e met. magastroo. 2, 1, q. j. ca. vitusti inma. i se nota quod hec continurio el Justimium. se denomodo cum torno liber si turisconsulanum. R. cam et matriaciane an aquomium libiop compilasse i Justimianus prumo codecen secun vo sigellum, tercio unti. Vi tutt. in probemo. § onnee « . § cam quo opue erat tradi modum legendi victos libios. quem tradut bie. « sie post nigelli facta funt hec pstratio, licer ponas si pin?

mi Galaren, a bane constitutionem.

album fastenonem vicas quasurog funcio que tiber imperiales gistentio vic. « vi o. co. com po, ibi collagentes vo in vitam fancionem « c. queg trata lettra que penam imponi. vi mist, ve re.

ang illa tin que penam imponie. Vi inflite re. Di. & fancte. tercio di tottuo iurio ppolitio. Vi becate q mar omnem torius reipu, noffre.t. rotins imperij quod est finam, eres in eo control e qui nome inti-omonis bel piecosa bebec non aprieraria fin. Id. (I) od. etas apriento argu. 7 ce na rest. Lqueria fed fanose ingenutras est tind. Jiem p. eo. 2. ce quadra peterip. Lsi. in più sod erpone be ibi. iton p. eo. 3. ce quadra peterip. Lsi. in più sod erpone be ibi. iton p. eo. 3. ce quadra peterip. Lsi. in biù so berberatum. §, poeterea sod diud fanose meleric, sed er aliquid oas possessoni se

m libro regum. Docino regio erie predia belira vabit milicibuo funs. filias veftras factet panificas, vel rone wheri poffefforts funt bec. Item pro co. C. wen-re. fif. 1. j. lib. r. fed illud ratone pris. fed the path peccaim cum fodo. From nota or respublica mairas baber fignificaciones ve no tu aut re bere e fall in on?

In nomie comini Thefu roi: Impator. Juftimang Celar flam". Alamanic Motus. franc. Sermanie. Herie. Hffrie Elandalicus Bino. Jehr. Inchr? . Whetoe se tri umphator ip auguit^o. Ebcos philo 7 Borotheo virta illus ffriho a antecefforibo Salute.



donem tos m9reioub. noffre fanctione iam effe purgas tam z com politam tã

in in libris inflitutionum seu ele mentozum & in libris. l. Digeftos rum feu pandectau: necnon in lis beis.rij.imperialium constitutios num quis amplins & vos cognos

feit. Et quidem onmia que opoza tuezat ab initio mandaze: 7 post omnium confumationem factam libenter admittentes Diffinire iam per nostras ozationes tam in greca lingua & romanorum quas eternas fieri optamus explicita. funt. Ded cum vos Tommes pos ftea professores legitime scientie constitutos, etiam boc oportues raticire quid 7 in quibus tems porilo tradi neceffarium studios lis credidimus: vt ex boc optimi atgs eruditiffimi efficiant: ideo. q3 prefentem viuinam orationem ad vos precipue faciedas eriftima nimus: gtenus tam prudentia vža G ceteri anteceffores qui candem artem in omne cumi exercere malucrint noffris regulio obbustis inclitam viam cruditionis line

am murtilde, br. C. 5 no. co. ap.1. j S. abo T. C. 5 no. co. ofir . S. tolledis pi Composită.i. so opendio posito; s ab alije adimicii com licer fparfim poftram.ar pmul gare è te nono ofti gare en nous stri tuere. Vi infli in p hymo. S. sis Vo. of Juffiturionii. grebee nota bebee at vice vi infli in pspbe. S. ignur. of Bigeff. feu pan tecrase. So qui offini Latomes learninas ratônes legunnas m fe annet a äfi vi gerit. 7 q6 Vidies fuir collection in fi nue fuoe recept. Vi se ce Ve, in, can. L. parecta di a pun. que coru. a men. que toctuna q: ve Dictii eff toti?mris wetrinam ormet i fe fm Job. 1 noto of non arrendir bic ordinem pooli-noms box libror: ve mö oip m. K. m fi. fic a al's ifti. te le.§. amepe. v. j te pecu. I. quidas v mili. o pe. te.li. §. f. bel vic. or furup podine legendi 103 in animo concipi

The meanage it explains that ago et it we that prima compositio co backs by the composition composition of the post of the composition of the comp

2. 1. (0. § thind, circu it. 4. 2. - 2. ve. it. citi. 1. 1. § . It. 3 st. 2 large one a. logge of print code on ac.

a. velacca, but innuir legeo, fritum in greco futific poofingo, loggy ver non fit. illad bene creto qo a greco babueriir originem. Ve infin, ce mor naturali. § a non indeganti, fictur o filber ara. Vi in pir fin tractions ou e garitism? Verificamen bec legum compostato prints in large timo flut conforper ve. 4. – te Ve. in. min. ii. pe. colum. § . boc surem qued in prin 3. ac.

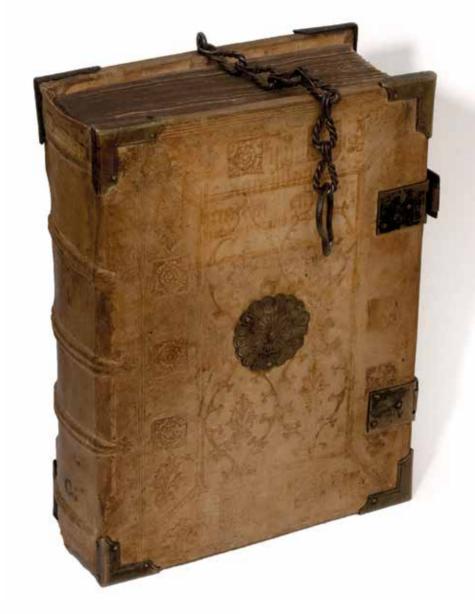
Legitime fcientie, id eff le

gatto fcientica

ce Studiofia felicer febolarilo. Efficiant felicer fludiofi. Damo nem feducet legem.

D & Zinteceffores. feierria. fed facceffores funt. bel anteceffores id eff fucceffores ficut a veteres ferebebant concordantias que erant un fra fupra. a ecotra-

218



ad Bentetian Anattnor libros pariformiter Luadripertiti.



7. Early 16th-century Gothic, blind-tooled leather binding of a chained book, containing three incumabula and three early 16th-century books bound together, with two pairs of clasps, two centre and eight corner fittings (Southern Germany). Spine and upper cover

Handwritten parchment fragment of a 15th-century missal removed from the binding of the chained book





8. Jacobus de Voragine: *Legenda aurea sanctorum, sive Lombardica historia* (Strasbourg: [Georg Husner], 1483)

Encipit prologuo lu
per legenese fancionim cinae cot
legit in vitam frace laccens, na
rione tamaculae otolima fracru pue
bicarcentii.

Runerfustem

рабо ріспек візте передо до передо

фонторение quantitude инпросицуаліват споле верыняй гобелант а рені, ме за (обен літава от тепці антівнева у ораги, Ст тапо арторавоває білів раке. Зукі наво реніорановає білів раке. Зукі наво реніорановає білів раке. Зукі наво реніорановає білів раке зукі в допата в реніорано за в допата в прината до ораги в за праві білів білі реніорано за села стілі обіть білі реніорано зукі егоноваторії органоваторне в села стілі обіть білі реніорано за том. Зукіно не вчената пароти зотемь, том не вчената пароти зотемь за стілі обіть в за реніорат допата стільня за ст

Explicit prologue

Hand-painted initial 'A' in red and blue at the beginning of the *Legenda* (fol. 15r)

Gilt initial 'U' on hand-painted blue ground at the beginning of the prologue to *Legenda aurea* with floral ornament at the bottom (fol. 13r)

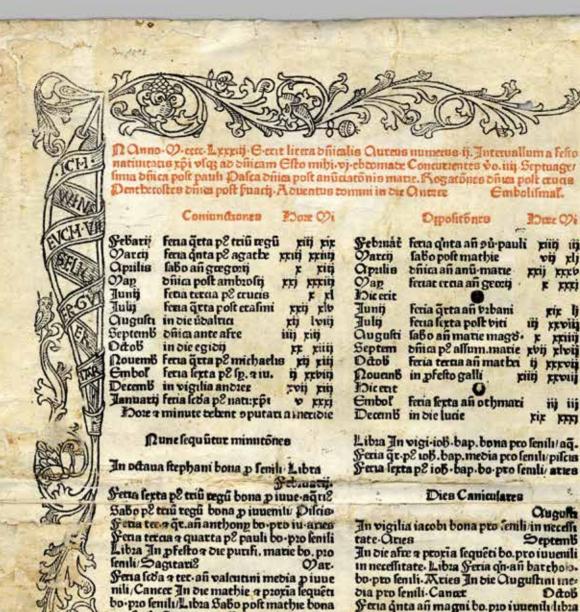
15th-century Gothic, blind-tooled leather binding from Olomouc. Lower cover



b Ce est tabula questionus hui⁹ libri tertii bic cotétaq. 7 ad faciliorem qonum inuentione nota q. p bind numer assignatur carta: 7 p seom carte co



- 9. Alexander of Hales:
 Summa universae
 theologiae ... (Venice:
 Johann von Köln and
 Johann Manthen, 1475).
 15th-century Gothic,
 blind-tooled leather
 binding; lower cover
- 10. Almanach pro anno 1483 [Augsburg: Johann Blaubirer, c. 1482]. The only copy of this single-leaf print known today



pro femily Sagitarius Seria quarta polt at

In die gerrend media pro innemli Cancer

Seria ferta a fabo pe anú marie bo pro fe

mli/Sagitanus Seria quarta an ambzolij

In die Tibutch inedia pro innenili cancer

Seria dinta a fexta post ribur-media pro in

uenili Virgo Indie marcii bo pro fenili

fagita. Feria ter- quarta post georg bona

pro feniliaquari? In ote philipi a iacobi a

Babo a dina an fuacij media pro iunemli-

Cancer: Sabo a offica polt fuacij bona p iuuenili: Libra Feria feba a tercia pe vrba

ni bo. p fenili/aquarius. Fena quar a dinta

post vrbam media pro femily Difns Seria

fexta a fabo pe vrbam bona p fendi aries.

Peria ferta a fabo afi bitt borta pro inuenili

proria legnt media pro le. pilas

Oag

Dziani bona pzo fenili Oquarius

bona pro femiliaquarius.

Sebruat feria ginta an où pauli fabo poft mathie vij rlj bhica an anu-marie rrij rreb ferrat erea an georg . EXE feria grta an babani feria fexta post biti in kkoni Augusti labo an matie mago. kkiin biica pe affum.matie pbij ploij feria terna an mather ij previj Novemb in pfefto galli kin kkoni Embol feria ferta afi othmari Decemb in die lucie KKKI Libra In vigi-iob bap. bona pro feniliag.

Embolifmat.

Die Oli

Dies Caniculares

Crugulta An vigilia iacobi bona pro femili in necessi Septemb In die afre a proria fequeti bo. pro iuuenili ın neceffitate. Libra Seria qn-an barcholo. bo pro fentli Aries In bie Quguftini mes dia pro fenili-Cancer Seria dinta an magni bo.pro inuenili libra Matiuitatis Marie a proria legnti bo pro iuuenili Sagitat Sabo pe natiui marie bo pro inuenili aquarius In vigi-michael a die media pro fenili vigo Nouem. Dinica a feria fesa pe francisci bo pro june nili-lagitarius Seria lerta a labato pe dio. nify bo.pro inuenili-agrius In de vefule ? proxima fequenti media pro fenili. Canar **Embolifmalis** In die lienhardi bo pro iuuenili-aquarius In profesto martini bo pro inuenili-Ories In profeto karberine a die bona pro fenili, Libra Decembé Fecia quarta a dnta ante micolai bona pro inuenili Aquarius In die nicolai med pro iuuenili Difcis Peria fcba a ter pe micolai bona pro inuenili aries Seria feda an natirpi bona profenili. Libra In die ftephani bona pro femili Sagitat. Januaru. In die Silueftri bona pro inuenili-agrius



Incipit pfalterium vna cum ordinario le curdum vium romanecuric. Juntatoria fubicripta occurrent fingula fingulia oni cie diebus a fectida dinca poli epiphania viqs ad icpmageimas: va calen-octobais vigs ad adnenni oiu. Innuntonii primii. Henite cruitemus bno: Jubilemus teo fat lutari noftro. Ps deoccupemus, 3192 mus inducenus ci. ps denice. Its alind Quoniadeus mus din denice de denice. Its alind quoniadeus mus din manu mus dies fines cerre. Its alind denice adose mus dinnic Qui fecit nos. Its alind denice adose mus dinnic Qui fecit nos. Its alind denice adose mus dinnic Qui fecit nos. Its alind denice adose mus dinnic Qui fecit nos. Its alind denice adose mus dinnical denice adose mus dinnical denice adose mus dinicipales and desenvis denice adose de la contra del la contra de la contra del la contra de la contra del la contra de la contra qui fecti nos: Hente adoremus. Jimit Adoximus onn: Dufccunos, Affud vie beofica a pente.viqs ad calloctobus. Se quens bymmo outforices oichus ad noce rurmina calendia octobus viga ad adnera mi pinist ab ocrana epiphie vigs ad painta oniqui quadragelime excluture. Rimo bierum omniuz quo nuidus



Katus

- 11. *Diurnale Romanum* [Venice: Andreas Torresanus, 1481?]. The only copy of this daytime prayer book known today
- 12. Euclid: *Elementa* (Venice: Erhard Ratdolt, 25 May 1482). The first printed edition of the Greek mathematical treatise from c. 300 BC. The text was translated from an Arabic version into Latin by the English natural philosopher Adelard of Bath around 1120. The commentary to the Latin text is the work of Campanus of Novara from c. 1260. Woodcut initial 'P' with leaf ornaments and geometrical figures in the margin; at the bottom, the mid 19th-century library stamps of the Teleki collection and the Academy (fol. 2r)



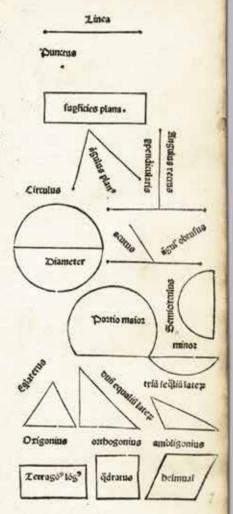
Mozeclarissimus liber elementoum Enclidis peripi/ cacifimi:in artem Beometrie incipit quafoelicissime:



Anctus est cinis ps nó est. Chinea est lógitudo sine latitudine cui? quidé extremitates si ono púcta. Chinea recta é ab vno púcto ad aliú brenissima extésio i extremitates suas vtrúq; eox recipiens. Conficies é a lógitudiné a latitudiné tri bascui? termi quidé sut linee. Conficies plana é ab vna linea ad a liá extésio i extremitates suas recipiés Cangulus planus é onarú linearú al ternus ractus; qua x expásio é sino suo.

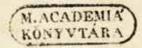
ficié applications no virecta. C. Quado aut angulum prinét oue lince recte rectiline9 angulus noiaf. a Rin recta linea fup recta steterit onogs anguli vtrobigs suerit egles:eox vtergs rectorit Chineaq linee supstas ei cui supstat ppendicularis vocat. Chin gulus vo qui recto maioz é obtulus dicit. Cangul vo minoz re cto acut appellat. C Termin e qo oninfcuiulo; hnis e. C figura é q tmino vi termis otinef. CE ircul% figura plana vna odem li/ nea pteta: q circuferentia noiat:in cmº medio pucto e: a quo oes lince recte ad circuferetia exentes fibilinices fut equales. Et bic quide puctocetru circuli oz. Cionameter circuli e linea recta que fup ei centre trafiens extremitatelo; fuas circuferette applicans circulă i ouo media oinidit. I Semicirculus e figura plana oia/ metro circuli a medietate circuferentie etenta. a 1802tio circu/ li è figura plana recta linea a parte circuferette ateta: femicircu/ lo quidé ant maior ant minor. A Rectilinee figure fut à rectis li neis cotinent quaru queda trilatere q trib rectis lineis: queda quadrilatere q quo rectis lineis. qdi mililatere que pluribus 93 quatuoz rectis lineis continent. U Ligurarii trilaterarii:alia elf triangulus bustria latera equalia. Alia triangulus duo bus eglia latera. Ellia triangulus triù inequalium lateru. Daz iteru alia eff orthogoniu: vnu.f. rectum angulum babens. Alia è am/ bligonium aliquem obtufum angulum babens. Alia est origoni um:in qua tres anguli funt acuti. O giguraru ante quadrilaterazz Alia eft adratum quod eft equilateru atqs rectangulu. Alia eft tetragonolongo: q eft figura rectangula : ted equilatera non eft. Alia est belmnaym: que est equilatera : sed rectangula non est.

De principijs p le notis: e pmo de diffini/













- 13. Vincent of Beauvais: *Speculum historiale* (Nuremberg: Anton Koberger, 24 July 1483). Hand-painted publisher's initial 'Q' on gauffered and gold background with ornamental foliage framing the text on the first page of the encyclopaedia (fol. 3r)
- 14. Antoninus of Florence: Chronicon (Nuremberg: Anton Koberger, 31 July 1484)

Saint George and the dragon; hand-painted and gilt initial 'C' (vol. 2, fol. 15r) and 'H' (vol. 1, fol. 20r)



15. János Thuróczy: *Chronica Hungarorum* (Brno: Konrad Stahel and Matthias Preinlein, 20 March 1488)



Adegregindim Thomade drag plonalis plen tie ferenissimi principis oni Datbie: bugarie: bobe mie zč regis Austriegz duciscancellariuz Pzefatio magistri Aobanis detbwrocz: in primulibru Lbro. nice bungaroz foeliciter incipit. Mgrono bijsannis nobiseque fimul tozpentibus varii reru ozoines cu inter Janthoccurriffent fuaues interon lites media emiranter colloquia furrexere z leuia dispuanifico tationu fepius emerferut inrgia. Dure bus bugarice natiois de primeuis de qs premuoi que bungaros aut germia Auit aut in bacregione que antiquit pan nonia: núc vo bungaris ab esfoem bu garia dicta elt fuolt: varijs vramur fentenis: expericoi tande gra placuitouous fuser bijs rebus contextas renoluere bijstorias. Quas equio profitgenti lectió e pluttrauim multa in cifo es de pre muoi scirie otroe e bugari emersisse phibenturaut obmissa ant neglecta feorfuquation autona politioibus ofcripta appare bat. Eninero z magni regis Atile gestar gloria reru tili parni tate coprebenfa digno laudii pcomo no mino quafi fubricere viz debaf:necerimede bochugaroz vetustas arguéda est:qo suaz recozdia reru altu obliniois ipelagus defluere pmifit boc genus boinsipfax etaterez armoz porius ffrepitu ga liaz fciena vaca bat. Ham z bocnfo euo po nanois einfoem queoa traffiluanis reani polita in bozis caracteres quolo a ligno sculpit e talis scul pture viulfaz ao inftar viunt: externaz nationu inidia exactis p ipfű Uniláregé victorijs poignű pconij fubtraxiste stilű zeidem reai Atile gloria impialis nois demiffe puto: negs p ipfu gefta. rű rerű indecus quidpia ptergillatas pipfűeis miferias plans cruoficarmis ao inftar scripsiffe ineniút. Win paulus orosų suaru vltimo libro bijstoriaz: bunoz de eruptide mentides facies. Treoccimo inquitano impij valentis raoix illa miserian nostra rű copioliffimos fimul frutices germiaut. Etantbonio flotenti nus archiepus in scoa pre sui chroniciopis ipsa air gentis barba ries me filere faceret mifi illuo famofu galliaz zitaliaz excioium

Hand-coloured woodcut depicting the arrival of the Hungarians in the Carpathian Basin (fol. 1v)

Degeneratiõe tregno sanctiregis Stepbanipai miregisbungarop.

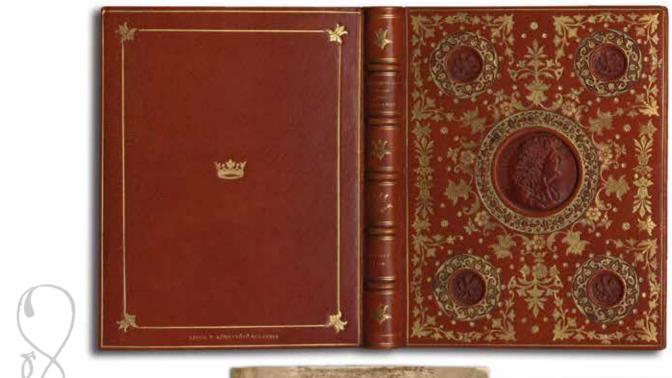




228

Saint Stephen of Hungary and Emperor Sigismund of Luxemburg as depicted in the Brno edition of Thuróczy's chronicle; hand-coloured woodcuts







16. Constitutiones incliti regni Hungariae (Leipzig: [Moritz Brandis], 2 June 1488). The most complete copy of the first printed edition of King Matthias's Decretum maius (25 January 1486) known today came to the possession of the Library in 1898 as a gift by Andor Szirmay



The modern gilt pastiche leather binding of the *Consitutiones*, by Károly Leszik (c. 1900), is a stylized and reduced-size imitation of the original binding of a Corvinian Bible (now University Library of Erlangen, Ms 6)

The first and third leaves of the *Constitutiones*; handwritten annotations (fol. 1r) and printing permission with authograph notes by former owners (fol. 3r)

bectur! Raymunbo peryandi archibyacon? Ale ciffimi bili nii pape referendario bomellica tero Rommo impiositius (melecromo e inholisse regno acimillas e principo e alla dominia tera w. Tom Harris apr na Gab mis certif oromet impants virinter ferns rome ibinatione nell'ra mangabininces porrigentio epiteliando cechas rernos aut constituio a bring pieces pieni com ne co politic eligere openie Precente? erminub es velicus - na got an e vero ende ademon refervacio vita cia comine to more imbegienam firmeros eceberanon udirenam Schilimus bils of more no pero o ned run er benederbem ofbun ruccib? finfragil misqueffigether senset to the miles the section of the deliver of the section of the sectio oberer n'un bullamo nubea expedite forent. amb? forfan en ia hand's renocationib? z fulpen tione a nostra ordinatione prout per puteu fran mit. Boco auctoritate aplica nobia comifa algem? per pitte o, foath fat figilio nro elstinge gettingnon anchuse

17. A Latin letter of indulgence printed on vellum; fragment removed from the spine of the binding of Georgius Arrivabene's 1491/1492 Horace edition

na abloiumonis in 2000, dens quotens

- 18. A Latin letter of indulgence printed on vellum; fragments removed from the spine of a binding
- 19. Niccolò Perotti:

 Cornucopiae linguae

 Latinae (Venice: Paganinus
 de Paganinis, 14 May 1489).
 Blue leafy initial 'B' on green
 background with white ink
 drawing on wine-red ground
 inside; ornamental foliage
 along the outer margin and
 at the bottom (fol. 3r)

Initial of a codex; fragment removed from a binding

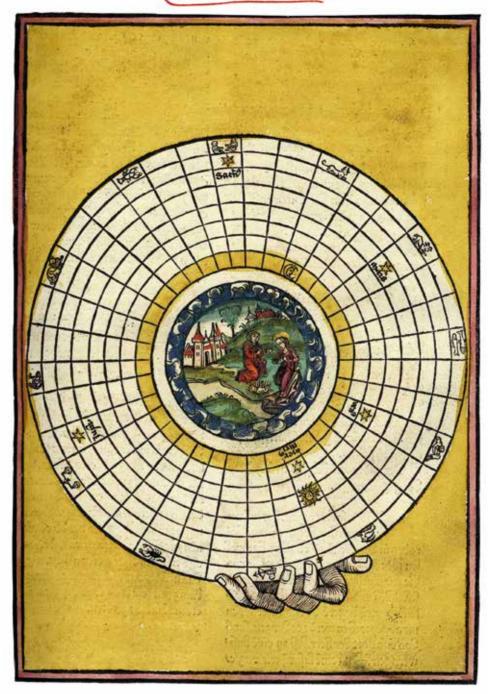
poreflaneka a idelacire Letaco (landas e Lomanaras a dina amportari dapa a ocasis e didenta occini cida e collinara e collinar







Bie dreyssigist figur



20. Stephan Fridolin: *Schatzbehalter oder Schrein der wahren Reichtümer des Heils und ewiger Seligkeit* (Nuremberg: Anton Koberger, [1]8 November 1491). The devout work by the Nuremberg Franciscan is perhaps the most lavishly illustrated incunabula. Its 96 large woodcuts were created in the workshop of Michael Wolgemut (1434/1437–1519) and his stepson Wilhelm Pleydenwurff (1460–1494), who later supplied illustrations for Schedel's *Nuremberg Chronicle*. Albrecht Dürer (1471–1528), Koberger's (1440/1445–1513) godson, apprenticed in the Wolgemut workshop in 1486–1490

The manifestation of eternity in time. The Holy Family with the signs of the zodiac and the planets, symbolising perpetual recurrence in periodical cycles



The beginning of the preface to the first book. Painted initial 'I'in blue on gauffered and gold background with ornamental foliage and a peacock in the outer margins (fol. 2r)

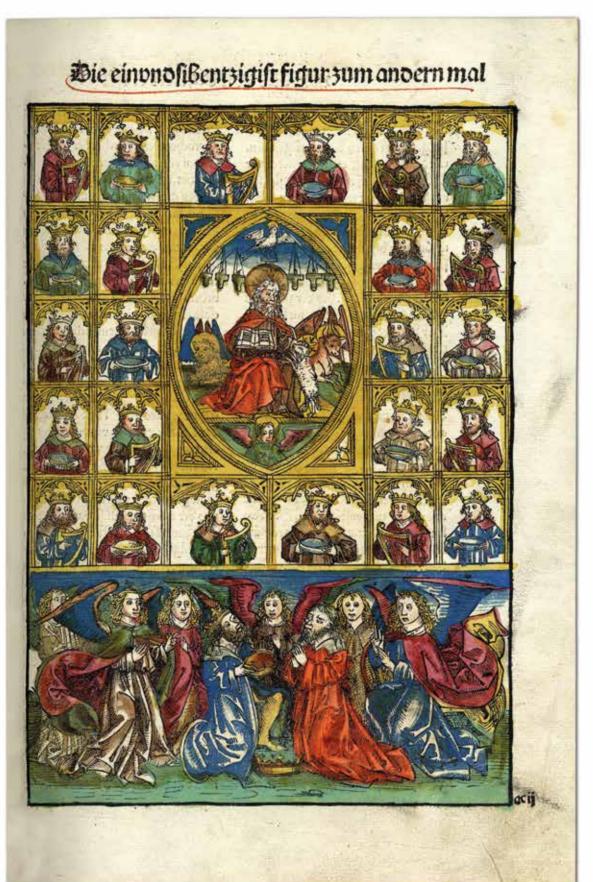


The beginning of the first book, an interpretation of "the passion of Christ as the genuine treasure." Painted and gilt initial 'D' letters with ornamental foliage and a small bird in the margins (fol. 4v)

Jesus calms the tempest (Mt 8:23–27)

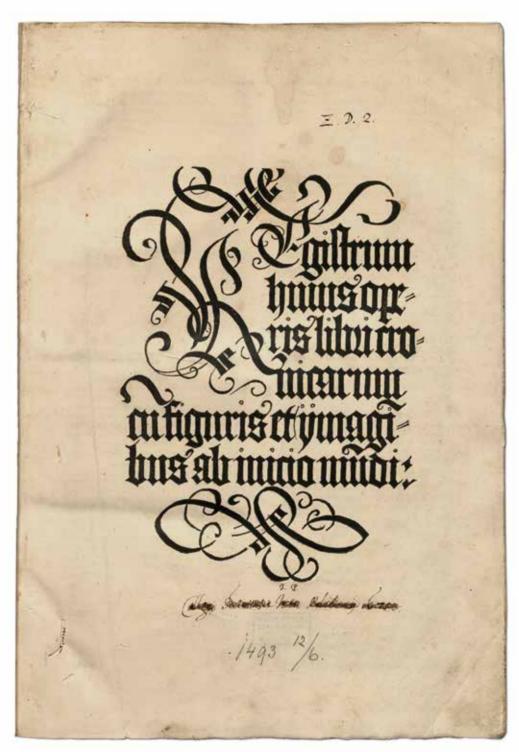
236

Christ in judgement surrounded by Virgin Mary and the twelve apostles; at the bottom, the Blessed on Christ's right and the Damned on his left



The Second Coming as revealed to Saint John the Evangelist on Patmos: "one sat on the throne" (in the mandorla) with seven lamps of fire, the four beasts, and the Lamb in the midst of the four and twenty elders (Rev 4:2–8)

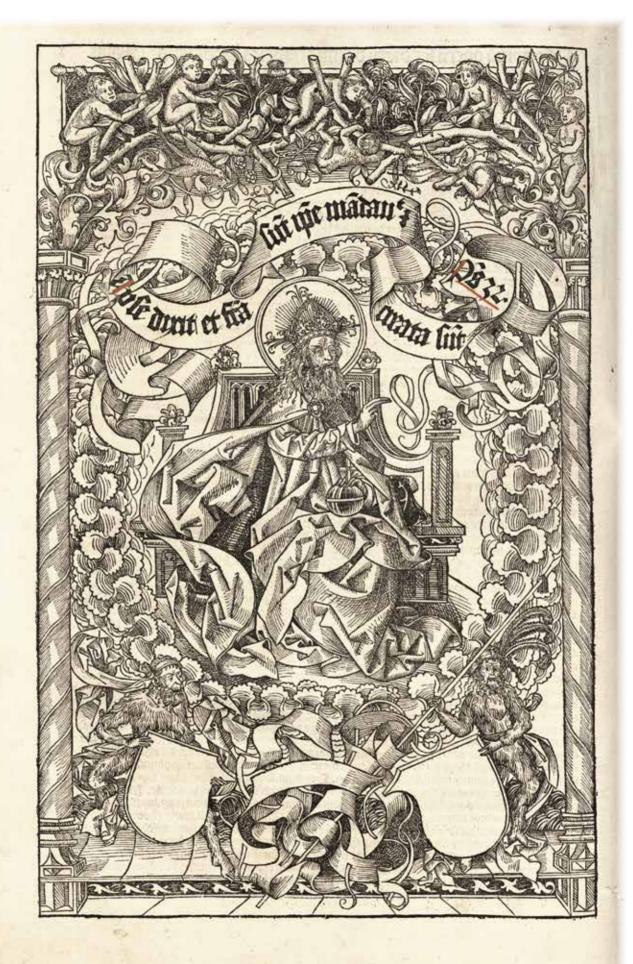




21. Hartmann Schedel: Liber chronicarum (Nuremberg: Anton Koberger, 12 July 1493). The first Latin edition of the Nuremberg *Chronicle* is considered the most sumptuously illuminated incunable ever made. Its 1,809 woodcuts were created in the workshop of Michael Wolgemut and Wilhelm Pleydenwurff. This copy was bought by Count Sándor Vigyázó from the Leipzig antiquarian book seller Karl Wilhelm Hiersemann in 1905

The title of the *Chronicle*'s table of contents with the owner's note of the Jesuits of Molsheim from 1623 crossed out (fol. Ir)

Creation. The words in the banderole are a quote from Psalms 33:9: "he spoke and they were made: he commanded and they were created." God's portrayal – he raises his right hand up with two fingers extended in a typical gesture of command – visually reinforces the message of the word *mandavit* [commanded] in the Psalm verse (fol. Iv)



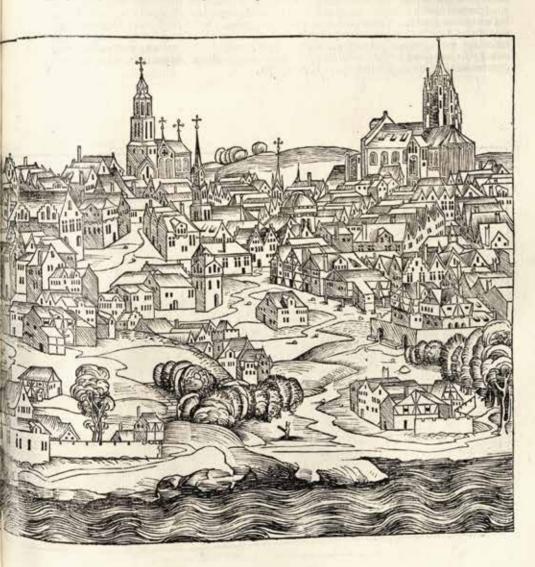
Berta etas mūdi

Bada vebs bungarie dariffima regum fedes:in littore banubij fitat bungaria enim vlira z citra bas unbij lanfimas terras occupar; quod citra banubiji eftedim pasnonia fuit, que ab oriente mefiam ab occidente nozicum babuit, fepterrione ei banubijis, austrum illirici montes excepere: que transfamubiji bungaria iacet: pars feythie prius erat: buafig gentes babuit geptidas qui contermini germanis fine runt z bacos, no qui nune baci vocani ; quo a rer ad occeanii germanici miter fuetiam z faxoniam lattifis mo regno: fed palufiri pont, nam bij bant melius appellant: fed qui ea loca tenuerunt: que nune transfiti uant occupant vicana malachis in corone specie montibus cineta. In bac parte vingarie que geptidarii fint adbucterritoziii eft quod septifia appellatir; peo gepudio. Dungaria aŭt terra feragivist aque riuns babef in quo merfa ferri materiatin cupati vertif. gleba illic frumesti fructifera, auri z argenti binites venetaer falubzis: terra opimis coparanda, mili sua se vertate corrumperet. Lum vero bunt in scythia multiplicant effentim vini congregati: costituentes capitaneos: occidetales regiones ingressi besti multiplicant effentim vini congregati: costituentes capitaneos: occidetales regiones ingressi besti a cumanos albostinde rutbenos: terras migroz cumanou, z viga ad nisea sumente evide puenere. Dattri? longobardus qui pannonia gubernabari primo cos repulit. Lande pactica possessi onice regionis porta sum. Il mo bit quadriagente imprimo cos repulit. Lande pactica possessi fione panonice regionis porta sum postumento. Abbila in regia bignitate extulerunt. Ils in cuntate sycambria sedem elegit. Et ex inna ta ambitione ceteras regiones molestare institues bleda fratre sum regiminis participem fecti. Et in sub tectas nationes principe costituit. Interea rex buno poum regimi intra pannonias cu fratre bleda vel bu



240

View of Buda castle with the royal palace on the left, Our Lady (today Matthias Church), the parish church of Buda's Germans in the middle, and the church of Mary Magdalene, the parish church of Buda's Hungarian burghers, on the right (fols. CXXXVIIIv-CXXXIXr) da gereret. macedoniă miliă 7 achaiă viralgi traciastimanifilma rabie truaflaret. Inde cu fycambzie traciastimo de construit de constru





Albrecht Dürer (?): Ulysses and Circe (fol. XLIr)

22. Illustrations from the first German edition of the *Nuremberg Chronicle*. The German translation is the work of Nuremberg humanist Georg Alt (c. 1450-1510)



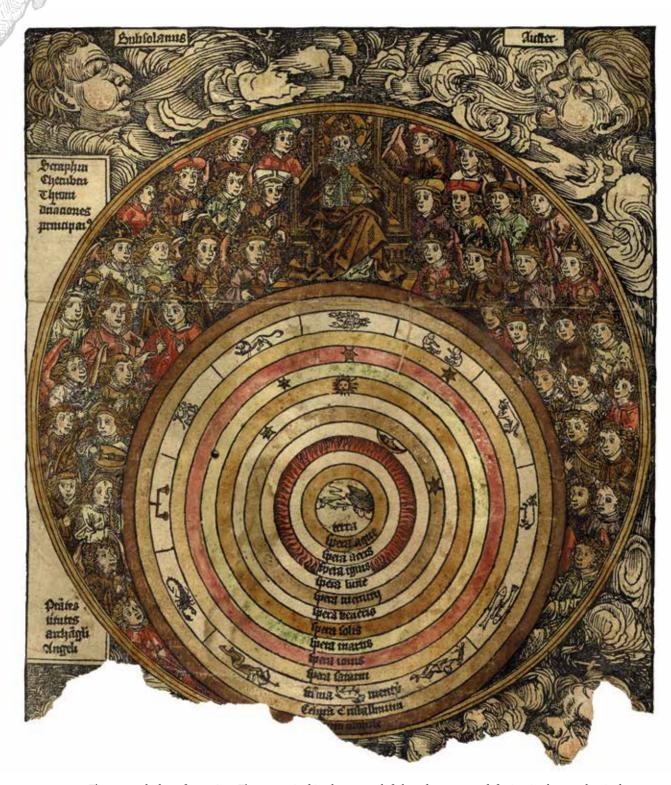




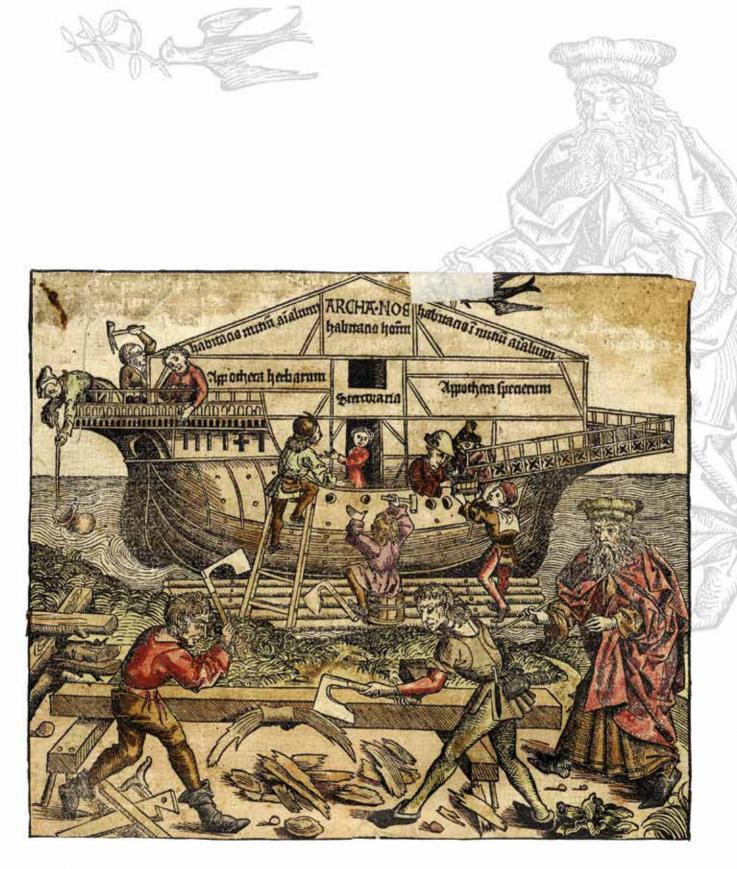


Primordial matter (yle, from Greek hyle) in the middle with the eviternal beings, the angels, in eternity, "before" the moment of creation. Hand-coloured woodcut (fol. IIr)

The fifth and sixth days of creation or the beginning of the first age of the world. Hand-coloured woodcut (fols. IVv–Vr)



The seventh day of creation. The east wind in the upper left-hand corner and, facing it, the south wind on the right; beneath them the Lord, the nine orders of angels, and the geocentric universe with the planets and the signs of the zodiac in the middle. Hand-coloured woodcut (fol. Vv)



Noah (on the right) supervising the building of the ark, which resembles a carrack, a typical 15th-century merchant vessel. Hand-coloured woodcut (fol. XIr)

means was see of

Oas drit alter fabet an in Abahams gepurdt und weret die auffdamd. nach fag der hebreyschen ist etfliar De siehen nach den lite aufglegern ist flate. De sieh auch di histor unser patriarchen die den waren got geert habe angesengt hat. Tw wardt Abaha der vater der vile der volleter aufg thare in hur der Caldeer gebom ein kluger man und götlicher und menschlicher ding der erfarenst. Der erst indet got eine schöfter aller ding, dareind studien die caldeer wider in auff und zwungen in aus caldea zewandern. Der sied Abberdam ward von sarisind studien die caldeer wider in ausst sied und zwungen in aus er der vertindet get eine sied Abbredam ward von sarisind studien der caldeer wider in ausst von die gepor der sier sprechend. Gee aus von den sarisie von dur gepor der herr sprechend. Gee aus von den sa der das der von der studien von der studien von der studien von den sange würde gen melchssoch der könig Galem, der ein durfte des höhsten gottes was, un opset prot und wein, dem gibe abrahan zich der sinig Galem, der ein durfte des höhsten gottes was, un opset prot und wein, dem gibe abrahan zich der sinig Galem, der ein der eist sinig der mie die sind undertein gemacht her die hebreystehn sagen das dier michalebech gewessen son der erst sim noe und hab gelebt die auss ausst absahans zeit. Do erschune got dem absahe und verhiesse men sin den et visseligen wolt als die stern des himels.





Difeschon Saray abrahams erft web was lang unfruchtper aber als sie.hrrr.iar alt ward gepar siede pla ec. Cethura abrahams ander web bet. vi. fün die mit weißheit und emsigteit geziert warfi. die Centhura; eelicher abraham nach den tode Sare. die namen der sun. Jectan. Medan. Madian, Jelboth und Sue

Old Testament genealogical chart in the form of a flowering branch and its shoots: on the right Abraham, whose birth marks the beginning of the third age of the world, and on the left his offsprings. Hand-coloured woodcut (fols. XXIv–XXIIr)

Zigar ein suweib abrahe, yfinabel, fein weib ein egyptierin het. ij. fün. yfinabel der fun abrahamo den agar o 21gar ent geweit abrage, ymage, fen web ein egyptaent bet. q. fen, ymage der fun av raham ben agar o Sarrach gepar. vo be find die yfinaheliten die darnach agaren vii zelerft farracen genant find. der ward mit feiner re dun gepar. vo de find die yfinaheliten. die darnach agareni vii zeletst farracen genant find, der ward mit seiner mûter auß seines vaters haws geworffen. dan er raiget yfaac zu d abgötterey vii andetung der pild die er mach et das sabs fara vind spiach. würsse die dien vind iten sim. Als ysinahel gepon was den dan d vater in zwolf et das sabs sabs fara vind spiach. würsse wolt do het ara ine lied als iten aigen sim. Alber als it d ysaac gepon ward nayge tentat deschinden werden wolt do het ara ine lied als iten aigen sim. Alber als it d ysaac gepon ward nayge tentat deschinden werden wolt do het ara ine lied als iten aigen sim. Alber als it d ysaac gepon ward nayge tentat deschinden werden wolt do het ara ine in ein ein and gegit sendet. do niv d zu seine tage fanne do verechely se sind senden sind senden sind senden sind de rot vol einste die zu de rot met gelege ingehabt habe et in sen muttet ein egyptierin auß d gepar er sin die alle erde vol einste die das sewer uit eren wolten in dea fein mutter ein egyptierin auf o gepate er fun ofertale eroe bo enfrate of su of rote met gerege ingenate habe balham und Atram sein burder wurden in hur Caldeoni darrimb das sie das sewer na eren wolten in das

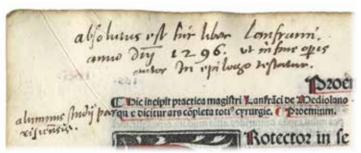
femer geworffen und ara ward darinn ersteckt. aber abraha von got erleigt, und er zuwunschet im Loth Den sim seines buiders aram zu eine sun. und nam Saray desselben seins bruders tochter zu einem weib. darnach wandert er mit thare seine vater vud nachot seine bruder und dem gesind arams von caldea in aram mesopotat mic zuletst do sein vater thare starb als er. Irro aar alt was zohe er mit loth und saray und mit allem seine gesind mic zuletst do sein vater thare starb als er. Irro aar alt was zohe er mit loth und saray und mit allem seine gesind mie zulete oo fen vater mare frato als et trev lat all was zoge et mit ton vno fatay vno mit allem fente gefino vn guttern auf gepot des herrem das land chanaan vnd wonerm fychen do erfehene im der herr vnd fprach. vii gattern auß gepot des herrem das land chanaan und wonet in fychen. do erschene un der heer und speach, derne fame wird ich gede dis land. von danne kome er in die stinssssisch do ven das todt meer ist. darnach zohe er derne sand von danne und wonet in damasco. Als aber ein hunger ward do zohe er in egypten, und wider von danne auch von danne und wonet in damasco. Als aber ein hunger ward do zohe er in egypten, und wider von danne nicht wer in egypten das tal mambre bey ebion, den der herr zelest in dem staff erschine spriechend. das sein sand pigra wer in egypten das tal mambre bey ebion, den der herr zelest in dem staff erschine spriechend das sein sand danaan, und das tong von ten niger ein und das er mitdem vierden geschlicht widerteren solt in das land chanaan, und das tong von ten niger ein wurde, un auß gepot des herrebeschnute er sich o si Ismahde sein san vie alles sein haws un gesind.

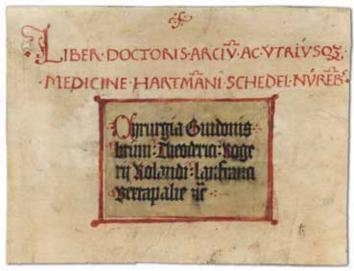
Is 1111 I I III



Print Charles astron fo

1 R & B. abfyz legalora 1499.







- 23. Guy de Chauliac: *Chirurgia cum aliis aliorum tractatibus* (Venice: Bonetus Locatellus, 21 November 1498). Purchase notes in the hand of physician Hartmann Schedel (1440–1514), author of the *Nuremberg Chronicle*, and his autograph bookplate (*Liber doctoris arcium ac utriusque medicine Hartmanni Schedel Nüremb'*) pasted on the inside of the upper cover of Chauliac's treatise. The incunable was bought by Count Sándor Vigyázó in 1904 and bequeathed to the Library by his son, Count Ferenc Vigyázó, in 1929
- 24. Hartmann Schedel: *Liber chronicarum* (Augsburg: Johann Schönsperger, 1 February 1497). First edition of the so-called Small Schedel, a "pirate" edition in a reduced size and on cheap paper, containing smaller woodcuts than the original printed by Anton Koberger on 12 July 1493

View of Buda

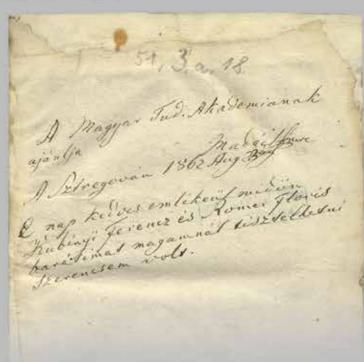
248

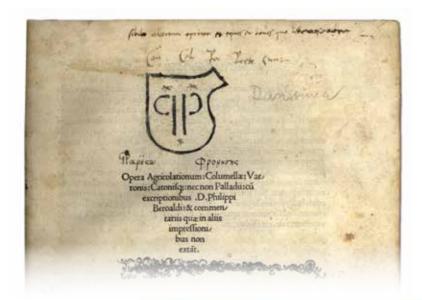


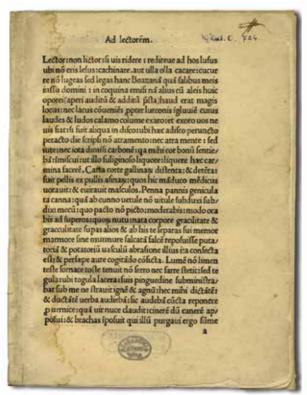


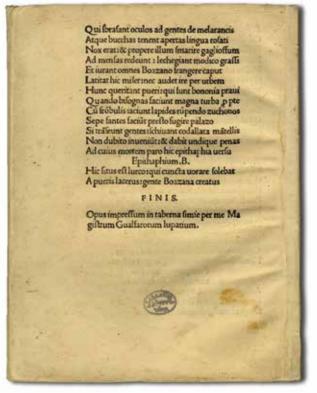
25. Expositio hymnorum cum commento (Haguenau: [Heinrich Gran], 1493). Title page of a commentary on hymns with notes and annotations in the hands of former owners

Autograph dedication by playwright Imre Madách on the flyleaf of the *Expositio*: "For the Hungarian Academy of Sci[ences] by Imre Madách. — A[lsó]sztregova, 23 August 1862. — As a token of remembering a pleasant day, on which I had the privilege of welcoming my friends, Ferenc Kubinyi and Flóris Rómer."









- 26. Scriptores rei rusticae (Bologna: Benedictus Hectoris Faelli, 19 September 1494). This copy of various Latin works on agriculture belonged to German humanist Conrad Celtes (1459–1508), founder of the learned society Sodalitas Litterarum Hungaria in Buda, later known as Sodalitas Litterarum Danubiana and based in Vienna. Title page with Celtes's autograph owner's note (Con. Cel. Pro. Poete sum) and monogram combining his initials, a regular 'C' and a reversed 'C', in a shield
- 27. *Boazana* (Bologna: Benedictus Hectoris Faelli, c. 1495). Only two copies of this book of macaronic poetry, a genre that emerged in late 15th-century Italy, are known today. First and last leaves of the book



ΟΥ ΣΑΩΝ Ελικονια δων αρχωμεθα είδης
Αιθε Αικώνοτ ε χουσιν ο ροτ μετωτι, ζάθτοντι.
Καίτε περι μρίνην ιο δίλα πο σ
σάποι λοίστης
Ορχεντως μή σω μο γ εριθενέστ

Καί τε λοεωά μθρας τέρενα χοά τερμησοιος το πόρου Η ίπου μερήμης τέρενα χοά τερμησοιος το πόρου Η ίπου μερήμης κολιφού ζαθέσιο Ακροπέλω ελικώνι χορούς ένε πομόσαντο.
Καλούς εμφόεντας επεξέωσαντο δε που με Ενθέν απορνύμθρας κεκαλυ μμείνας πέρι πολιφο Εννύχας εξίχον περικαλλία όσαν ίπο το το πορομώ Τ μκώσας δία ταιγίο χορ ε πίνιαν πρω που πορομώ Αρχείωυ, χρυσέσισε πεδίλοισε μρεδαίζας και κά είω ταιγίο χορ διός ελαω κώπτιν αθήμω.
Τη φοί βοντ απολού χοροδοί που κώπτιν αθήμω.
Τη ποσειθά σκα ταικό χον ενροσέται ο και βροδιτίω το χροκοί το ποροβοί το

Καὶ θέμιν αἰδοί lu ὶ λικου λέφαρον πάφροδιτίω

Η βίω τὰ χουσο εέφανον καλίω τεδιών lu

Η ώτ , κέλιον τε μέτων, λαμπράν τεσελών η β.

Αυτώ τὰ άπερον τε, ἰδὶ κρόνον ἀρκυλο μετίω.

Ταλαρ τω le ανόν τε μίραν, ο νύκτα μέλων αρ





28. Hesiod:

Theogonia
(Venice:
Aldus Manutius,
February
1495/1496). One
of the two Greek
incunables in
the collection.
Handwritten
marginal and
interlinear notes
in Greek and
Latin

251

eft pretoxi quo ad interlocutouam.ff.de re tudi.q tullit.

Lind. S. r. q. iij. aliud.

n Reposecte. 8. xiii, q.i. o debetur.

no.fi index.

Licet, boc expolui

tum repetere: nt ö.xii
ij.q.i.q. debetur : fed.
non erpedit cum fean
dalo. Ité tempozalia
accipez.i.q.i.indices.
Item omnibus cibis
indifferentez uti.xi.q.
iii.ad menfam: fed fi
expedit .xxviii.q.i. o
nes. Item uxozem gé
tilem derelinquere.xx
viii.q.i. iaz nüc:fz nec
expedit:ut.e.q.i. fic e

q Eli fanctus.in palcha. id é i transitu de uicijo ad nirtuteo: quia palcha transitus interpretat: o con. di.iiil.p aquá.

Deccator ex bor uidetur : qr collitame in motali pollit ancro ritate fina a cotone fa gramemorus obiline: inv illud:prob; fe bo Tire de pane illo edat z cera . zideo landa tur mulier que melbru a pautur : fi ex reueré tia abflinct: 5, v. di. ad cinera ar.i. de co.di. . Il. quotidie. Is on e. di funt qui arbitrat : c.facilins v.f.e.in ac tu . in contrarno iltio dicturt of necentation tate fua fed facerdottf debet abflinere a coro ne altarie. So. abffine comendat ut bic z i sin abstinena prodeste et i in contrarije, fed 7 i ille confcientism: differign

pot a prelato ino ad immedia turbarilha al pennentianar. po construjent que intrat z.c. (equiares. fi nero fi é scandalfi; bfi facit abstinédo. f. de cons di. fj. quotidie. bodie tifi uides tolli ista distincto: ut ex de pez recomnis.

Remodet.fm quod notaut ā.xvi.q.i.monachi.

Bediaz.i.nnitatē ecclie p fidē z caritatē.nec.n.itelligi pot b igreffu cor
pozalis ecclie.neo nāqs.p peccato aliquo abflinēd° ē ab igreffu ecclie:nifi
iit excoteat' l'interdictus ex iusta causa.ī.e.q.iiij.uir cū propaia.

tur ubi semē l'germē radicas i qu regnū tuš di phliū meus: peccata tua eleosynis redic Bost annū at deabu abat rex i aula susa

tit prospera:si pniam egerim". q

Epilcola millina in qua magi-

fter magiftro .

recedere:nifi etia de bis que facta

Mute Et si quibea satius est Prestantissime vir auditu auris
veribice nuper audini Quomo ruri opera intendis eracta Obt

spreter frepieus rufticorung fremitus clamore conterun : mdenen fibulos

st qui vrigmore sapientis pori ibi effe eroptat voi aliquo munero sit quas voi vel solus agit. vel solus sapere videat soluso ego de libertate apuome

perpendes ribi in care fi falet acceptum esfintere decrui orado quatenus bigneris meo cogatui esbefcendere re itineri quarotius cingere r pedea

ad studiu vninersale vertere vbi quantu facultas suppeticiurea solicu tibi zaurilij zedilij edmunicado Vale zme tibi totu vendica Erachades unia Lypsensi Anno ze.

Epiltola responsiva

Efe ipfum fincera cu falute corn offert Erimie vit ab optimo animo ac mibi dedicifiumo litteras tuas pfiliffe perpendi. que grato ac hylarianimo legi UTemoramorio in me tul quo me fub alis tuis

recepifii olatio fouifii fumptibules inuifii Jea q. p talib? apud me mo .

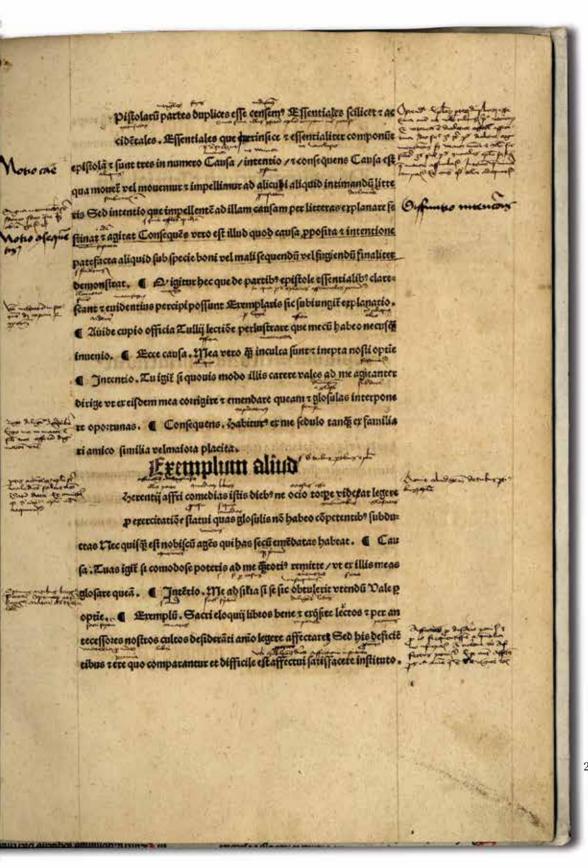
bo haud effrecopensario digna Velimeamen id / ee / q/ vnictime tibi ta
lem oristimes qui pro tenoulla pertenta sugiat Sed an de rure ad studia
vri tua promie peritio pedes conuertam nonda decreta habeo Vale z me
tua mancipium estima.

De parcibus exquitus epilcola

rimo negligenna: e negligenna offenia pri ponif foste affertiue: ut i enagelio fosfitan s ij.ne foste. ff. de rei ven. item (i. §. i.

i Ron pot.i.no contingit. boc fecundum

k Desiturum, propter peccatum quod perbinit de nictoria quam babuit de nictoria



29. Antonius Haneron:

Compendiosus artis epistolandi
libellus [Leipzig: Martin
Landsberg, c. 1498]. The only
copy of this edition of model
letters known today







30. Heures a lusaige de Romme tout au long sans riens requerir. Avec les figures de lapocalipse et plusieurs austres hystoires, tant de lancien que du nouveau testament ... (Paris: Gillet Hardouyn, [1509/1510]). Latin–French book of hours printed on calfskin, with finely hand-painted initials and twenty large metalcuts. Its date of publication can be established from the almanac for the years 1510 to 1531 on fol. 2r

Mythological scene (Gillet Hardouyn's printer's device): Heracles shooting an arrow into the centaur Nessus, who attempted to force himself upon the Heracles's wife, Deianeira; with title, place of publication, and printer's name given in French at the bottom (fol. 1r)

Anatomical man in architectonic frame with the sun and the moon above its head and knee, respectively, and a red-capped jester at its feet. The human figures in the corners stand for the Hippocratic-Galenic typology of bodily humours and the elements related to each: yellow bile/fire, blood/air, phlegm/water, and black bile/earth (fol. 1v)

The personified Peace, Justice, Mercy and Truth with the Holy Trinity. The Annunciation: the Holy Virgin with Archangel Gabriel, and the fall of Adam and Eve in the background (fol. 13r)

The Coming of the Holy Spirit (fol. 26r)







31. Hore divine virginis Marie secundum usum Romanum (Paris: Gillet Hardouyn and Germain Hardouyn, [1512/1513]). Latin–French book of hours printed on calfskin, with finely hand-painted initials and seventeen large metalcuts. Its date of publication can be established from the almanac for the years 1513 to 1527 on fol. 2v. A personal gift by Ferenc Pulszky to the Library of the Academy

Peace, Justice, the personified Church, and Mary with the Holy Trinity above. The Annunciation: the Holy Virgin with the Archangel Gabriel (fol. 13r)

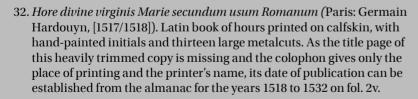
Title page of the book of hours with Germain Hardouyn's printer's device, adapted with modification from Guillaume Eustace's device. In this copy, Hardouyn's name is missing from the white banderole under the two figures











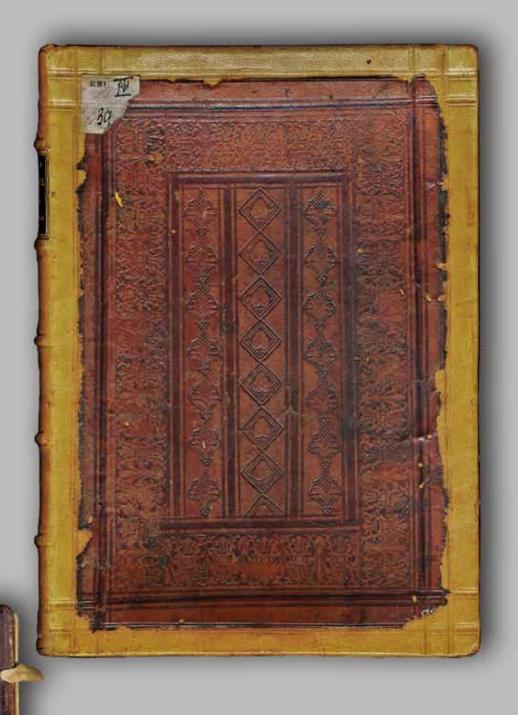
Calendar for November and December (fol. 5v); Saint John the Evangelist writing the Book of Revelations on the island of Patmos, accompanied by his symbol, the eagle (fol. 6r)

The Birth of Jesus (fol. 23r)

Saint George, the earthly manifestation of the Archangel Michael, slaying the dragon (fol. 68v)

The apostles Saint Paul and Peter (fol. 69r)







 $34. \, Statius: Opera \, (Venice: Aldus \, Manutius, August \, 1502). \, Early \, 16th-century \, Renaissance, blind-tooled leather binding from Buda. \, Upper cover$



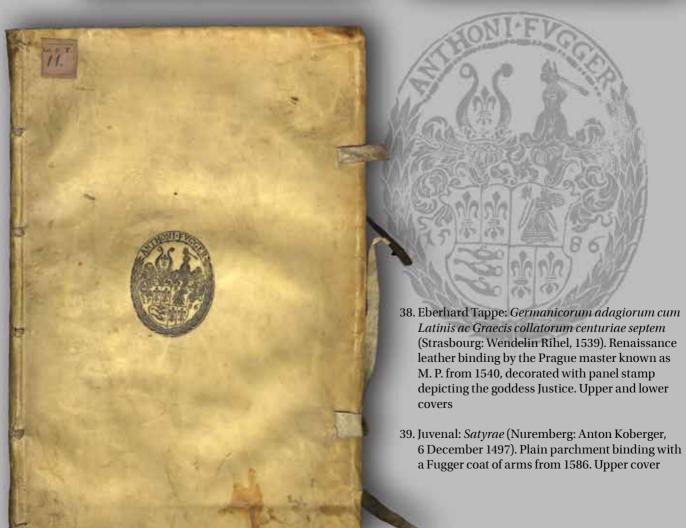


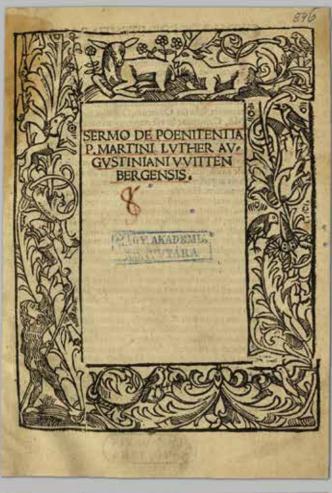


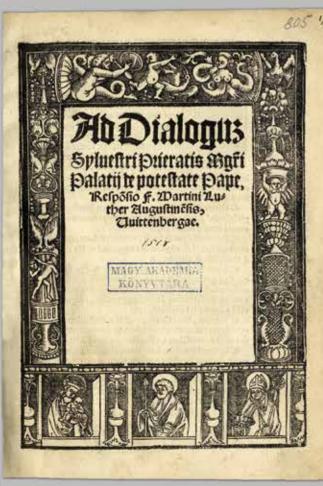
- 35. Ubertino of Casale: *Arbor vitae crucifixae Jesu Christi* (Venice: Andreas de Bonetis, 12 March
 1485). Early 16th-century Gothic, blind-tooled
 leather binding from Upper Hungary. Upper cover
- 36. Early 16th-century Renaissance, blind-tooled leather binding from Buda. The book, whose former owners included German humanist, Viennese professor, and bibliophile Johann Alexander Brassicanus (c. 1500–1539), was bought by Count József Teleki as part of the private library of Ferenc Kresznerics
- 37. Michel Riccio: *De regibus Francorum lib. III* ... (Basel: Johann Froben, 1534). Dated Renaissance leather binding by I. P. with Lucretia panel stamp. Lucretia, standing on a plinth between pillars with rose vines above her head, preparing for suicide after being raped by the Sextus Tarquinius. I. P. is thought to be the monogram of Jacob Pandelaert, a bookbinder active in Louvain between 1520–1555. Lower cover









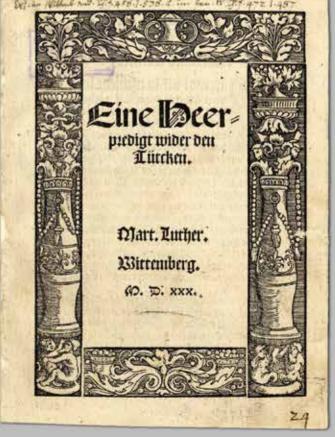




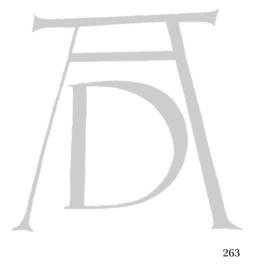
- 40. Martin Luther: *Sermo de poenitentia* (Wittenberg: Johann Rhau-Grunenberg, 1518). Woodcut title page of Luther's sermon on penitence
- 41. Martin Luther: Ad Dialogum
 Syluestri Prieratis Magistri Palatii de
 potestate Pape, Responsio f. Martini
 Luther ... [Leipzig: Melchior Lotter,
 1518]. Luther's reply to Sylvester
 Mazzolini's (1456/1457-1527)
 arguments attacking his doctrines
 and defending papal infallibility.
 As a result, Pope Leo X forbade the
 Dominican theologian to write any
 more on the matters in discussion.
 Woodcut title page



- 42. Martin Luther: Sermo de virtute excommunicationis ... (Leipzig: Valentin Schumann, 1519). Although Luther did not intend to publish this sermon he delivered in Wittenberg in 1518, he changed his mind on learning that his words began to circulate inaccurately and out of context. Title page
- 43. Martin Luther: Eine Heerpredigt wider den Türcken (Nuremberg: Johann Stüchs, 1530). In this muster-sermon, written in the aftermath of the siege of Vienna in 1529, Luther examines the role of the Ottoman Empire in Christian eschatology and offers practical advice for prisoners, captives, and slaves on remaining committed to their Christian faith while, at the same time, being obedient subjects of their new masters. Woodcut title page





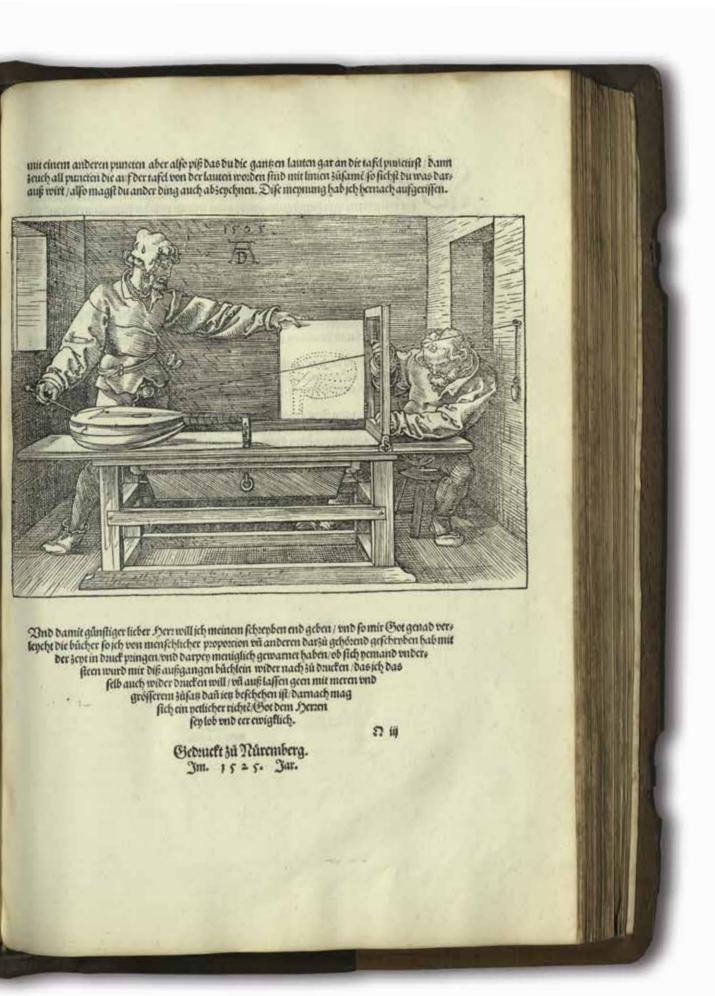


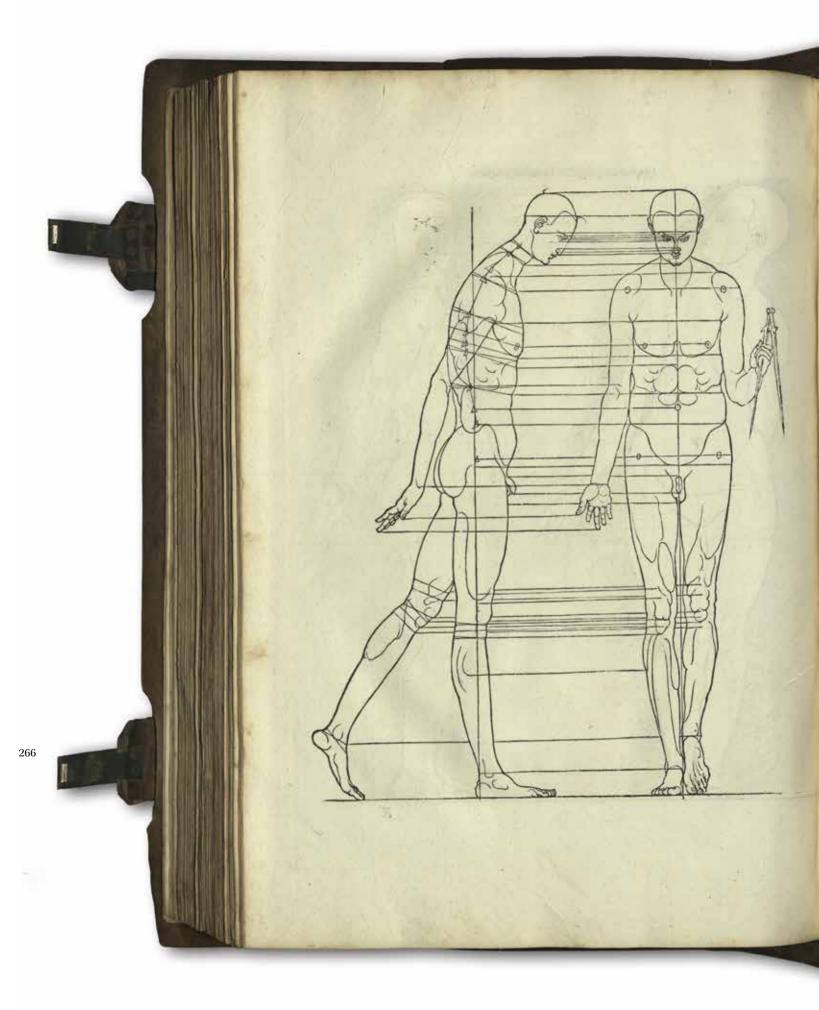
44. Composite volume of Albrecht Dürer's three works, bound together for Johann Alexander Brassicanus. In addition to Dürer's treatise on fortifications, *Etliche underricht zu befestigung der Stett, Schloß, und flecken* (Nuremberg: [Hieronymus Andreae], October 1527), it contains scientific books on measurement and on human proportions, both lavishly illustrated with woodcut artistic drawings and diagrams

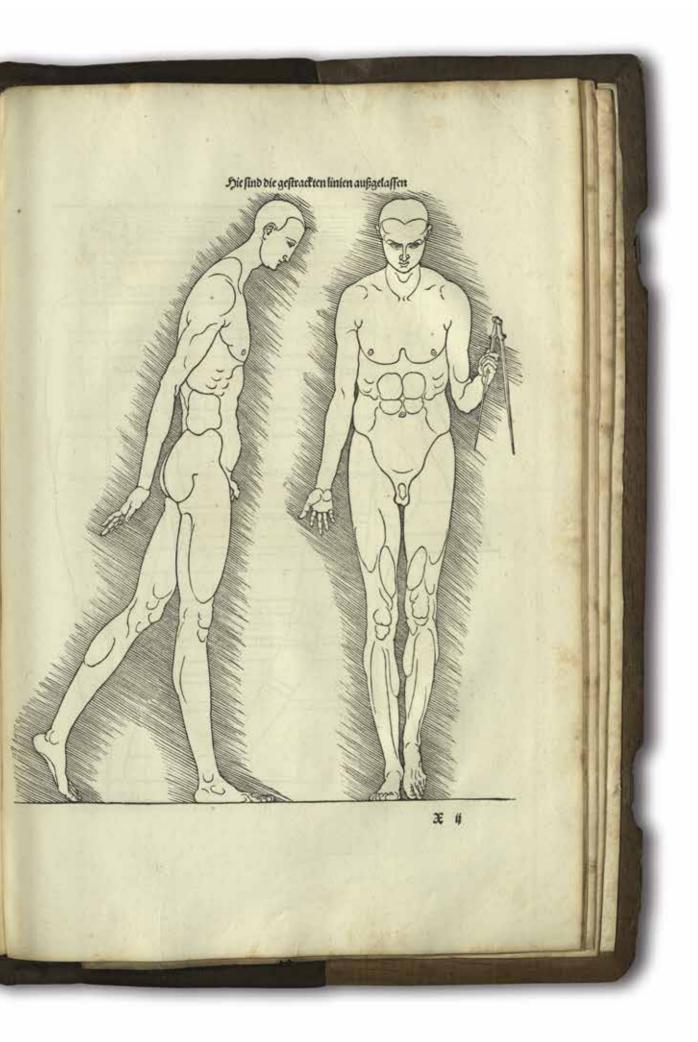
Instruments designed by Dürer for precisely tracing objects in correct perspective

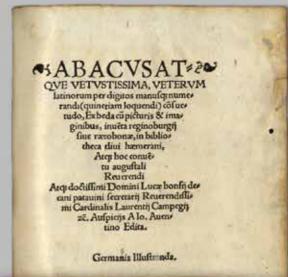
Heights of the features of a young male body











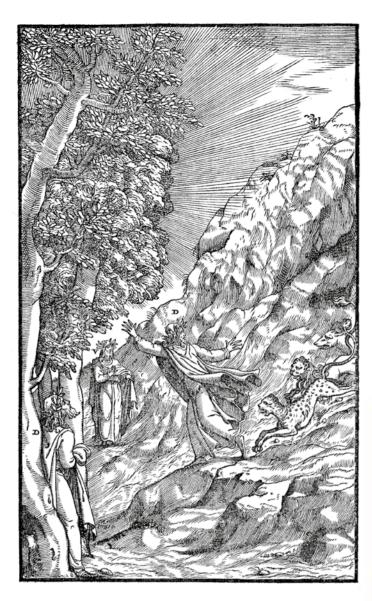


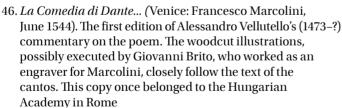


45. Abacus atque vetustissima veterum Latinorum per digitus manusque numerandi (quinetiam loquendi) consuetudo ... (Regensburg: Hans Kohl, 1532). Title page and woodcut figures expounding the loquela digitorum, a system of representing letters and numbers by flexing the fingers, as described by the Venerable Bede (672/673–735) (fols. 5v–6r)

The oldest known Hungarian ex libris, the bookplate of Hans Teilnkes of Pozsony (today Bratislava, Slovakia), from the latter half of the 16th century, is pasted on the inside of the upper cover of a composite volume of 24 works







The meeting of Dante (D) and Vergil (V), with the panther and the lion, symbolizing lust and pride, respectively, and the she-wolf, an allegory of avarice (*Inferno*, 1:31–63)

The Simoniacs in the Third Pouch of Hell: "The livid stone with perforations filled, / All of one size, and every one was round. / ... Out of the mouth of each one there protruded / The feet of a transgressor, and the legs / Up to the calf, the rest within remained. / In all of them the soles were both on fire; / Wherefore the joints so violently quivered, / They would have snapped asunder withes and bands." (*Inferno*, 19:14–27, trans. Henry Wadsworth Longfellow)

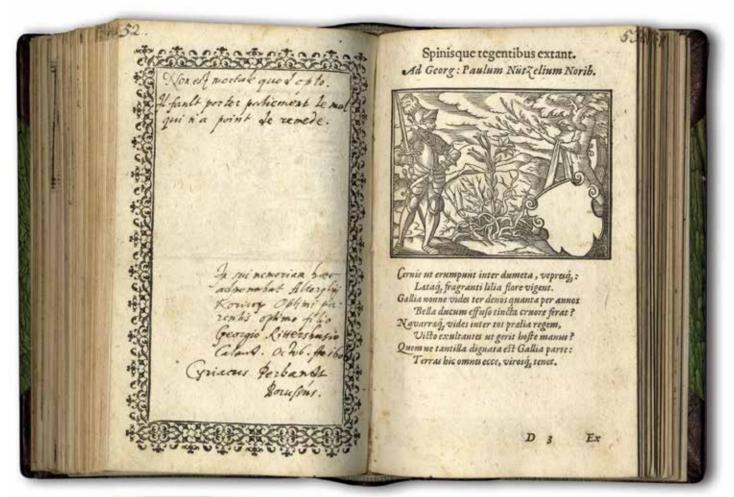


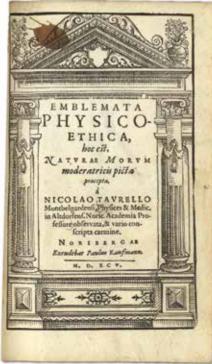


O Simon mazo, o miseri seguaci;
Che le cose di Dio, che di bontate
Doen essere spose, noi rapaci
Per oro e per argento adulterate:
Hor connien che per uoi suoni la tromba
Però che ne la terza bolgia state.
Gia traumo a la seguente tomba
Montati de lo scozito in quella parte,
Che a punto soural mezo sesso pimba.

etit da la ficonda bolgia, giuntiro fipra de la terza, ne laqual pone che fierro puniti i Simoniaci, e la pena loro è deffir fini in certi fori, de quali la bolgia è tutta pierra, con la teffa in gia, e parte de le gambe fi lamente fivori di quelli, cor banno le pian te de pie di accefe di fiamone arienti, vor auto poi da Virg. al findo de la bolgia, ha parlaméro con Nicolas terra Postifice de gli Orfini, che familmente era fisto fittos

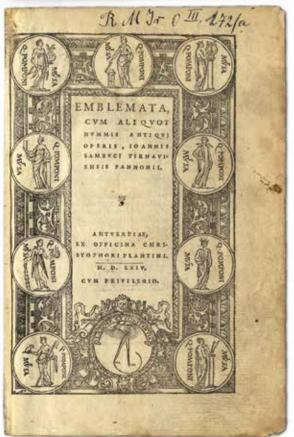
fapra. Contra delquele, e cofi encora contra de glishri Simoniaci Peffori acremente inflerge bi Imaziloù di sento ficierato ustro, E dopo quefto, è portato fivori de la bolgia da Virg. falendo pr





47. An emblem book with fine woodcuts, Nicolaus Taurellus's (1547–1606) *Emblemata physico-ethica, hoc est, naturae morum moderatricis picta praecepta* (Nuremberg: Paulus Kaufmann, 1595), not only offers symbolic representations of concepts, notions, or ideas supplemented by Latin verses but also contains the coats of arms of certain individuals. The pages with ornamental borders were left blank to be filled by the owner's friends with their well-wishes and greetings





48. Published in a number of editions and in several languages in the 16th century, János Zsámboky's (Johannes Sambucus, 1531-1584) Emblemata cum aliquot nummis antiqui operis (Antwerp: Christophe Plantin, 1564) was an immensely popular work in erudite circles. Friends of the owner, Georg Noppinger of Ingolstadt, wrote their autograph well-wishes and greetings in 1575–1583 on blank pages inserted between the printed pages



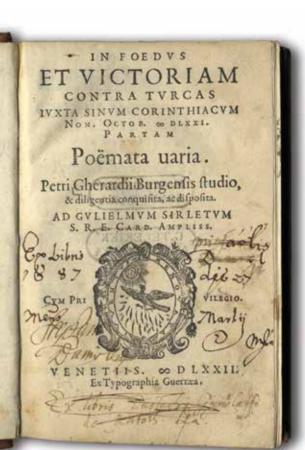
Os,oculos pictor Sambuci reddidit,aptum Ingenij munus fingere folus amat.

IOANNES CRATO MEDICVS IMPERATORIS.

Me pictura tenet, retinet gravitate poëma;

Libera Sambuei fictenet arte liber.

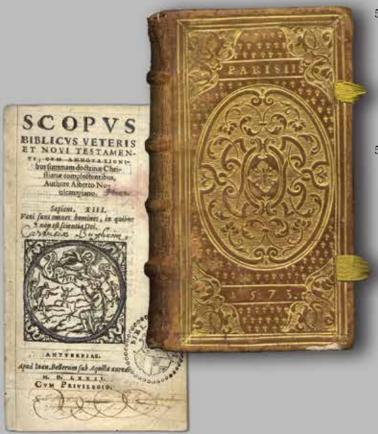






- 49. Pietro Gherardi: *In foedus et victoriam contra Turcas* ... *poëmata* (Venice: Domenico Guerra, 1572). The first owner and annotator of this collection of poems celebrating the victory of Christian armies over the Ottomans was Lestár Gyulaffy, Zsigmond Báthory's (1572–1613) secretary and ambassador to Poland. Formerly in the possession of many Transylvanian owners, the book came to the Academy with the Teleki library
- 50. János Thuróczy: *Der Hungern Chronica* (Nuremberg and Vienna: Johann Petreius and Johann Singriener, 1534). Enlarged to include events up to the Battle of Mohács in 1526, the German translation of the Chronicle, by Hans Hauge zum Freistein, was published in Vienna in 1534. Title page



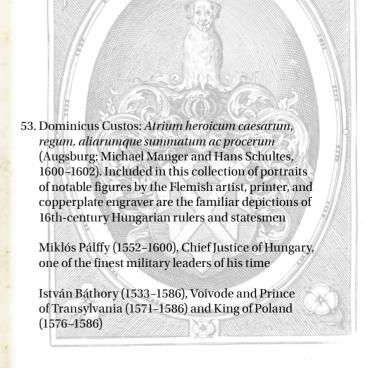


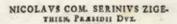
- 51. István Bocskai: *Copey eines Sendtschreibens* (1605). German
 translation of a letter by the Prince of
 Transylvania (1557–1606) on the state
 of affairs in Hungary. The fine portrait
 of Bocskai, a copperplate engraving by
 Balthasar Caymox (1561–1635), is
 a later addition to the booklet
- 52. Albertus Novicampianus: *Scopus biblicus Veteris et Novi Testamenti* (Antwerp: Johann Beller and Ghileyn Manilius, 1572). Polish humanist and theologian Wojciech Nowopolski (1508–1558), court physician to Queen consort Isabella Jagiellon (1519–1559) and her son, János Zsigmond (1540–1571), dedicated this work to the young prince in 1553. Its sumptuously decorated Parisian binding shows the influence of those exquisite bindings with arabesque patterns that were made for the renowned French bibliophile Jean Grolier (1489/1490–1565)













Sunterver programs Christi est qued carens in herter. Referre constitu nomme il unte duces.

N ICOLEO Comicine Dux contende, SERINO, Christicolis quifqua finitus arma monet; Hie fuit expressor Cerviti namque acer in hosfets, Quò durante magu lande perenniu crit.
Occubati, patria cum libertate, falstem
Dum communem Heres impiger adsernit.

RITER

SIGISMVNDVS BATTHOREYS TRANS.



PEllera magnorum Dinina potentia Regim
Temperat, immensia emba Ducuma, manu:
Sape foo Princept fenfu, permittit, abundet;
Admeniat tacito paras quinfa, pede.
Alsg. S1015 MFN D O hoic formen non lana fuifet,
Submoto viller Thrace vocandus erret.
E 10AC IOACH.

IOHANNES SIGISMVNDVS, IOHANN, VAIVODÆ Hungaria Reg. Fil. Dux Opoliena.

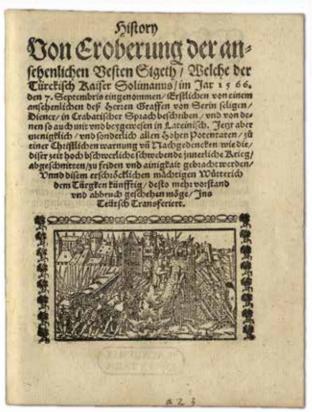


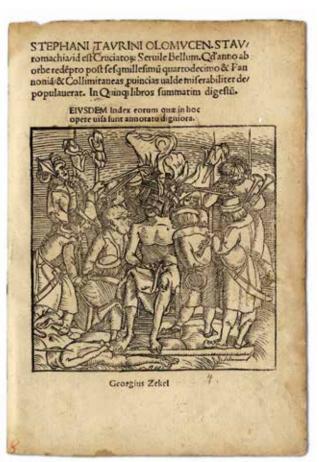
Miklós Zrínyi (c. 1508-1566), hero of the siege of Szigetvár in 1566

Zsigmond Báthory, Prince of Transylvania (1586-1602)

János Zsigmond (1540-1571), King of Hungary and first Prince of Transylvania







- 54–55. Two handbills about the peasants' revolt led by György Dózsa in 1514. Ain grosz Wunderzaichen das do geschehen ist durch das Creütz... (Strasbourg: Matthias Hupfuff, after 4 June 1514) and Stephanus Taurinus: Stauromachia (Vienna: Johann Singriener, 1519). The Stauromachia, an epic poem by the Transylvanian Saxon humanist clerc and historian, later episcopal vicar in Gyulafehérvár Stephan Stieröchsel (1485–1519), lists the excesses of the adversaries on both sides
 - 56. Ferenac Crnko: *History von Eroberung der ansehenlichen Vesten Sigeth* (Augsburg: Hans Zymmerman, [1568]). First-hand prose account of the siege of Szigetvár, written in Croatian by Miklós Zrínyi's chamberlain and printed in Italian, German, and Latin. The German version came into the possession of the Academy with the books of Imre Jancsó



Omnibus Christiana pietaris studio/ fis Hungaris Chalcographus S.

CVM abelit one politic, Pannones, quin in tarre resum voltaris defeninci su affecti itals, vi folic effe homites de fun falure folicioi, popuno omo filic, ingentir, vefeo homo centralle principita, quod paorum havnirum findio perfectuan de ve vobs illud electum Dei organum Paulos Apomolius veltra longuia loquerena. Afferet erum vebba plumini formanisis confoliatoris, virtuita, erobosis, fiq del el, vep re de, religiofe excepentas. Nam fi illuda M. Tallio no minus conduto plai fospho è canoce velet del em de, homensione disopho in canoce velet del em de, homensione disophosia feelidan en ormur, adustria prodegia de feelidan en pripare, quartos unagenti fentiendi eff de his literis, que ab empoderde, funst, quem decon, luce el confoliator em appellamus. A ceipte tiaqu mamban obasis Panlums nos iram Hebreum aut Greci, fed Hunganum, & inhoc pro é quafe incumbare, vel quemadinodom fumos veltante espons el jus columnadino em monto un les espons el jus columnadino em monto veltar espons el jus columnadino em monto veltar espons el jus columnadino de mento de le ce, & primitire laboram notoro un hoc in genere tra lusere, ve nobis ad pluma ha sinfonosi publicala voltica.

M. D. XXXIII.





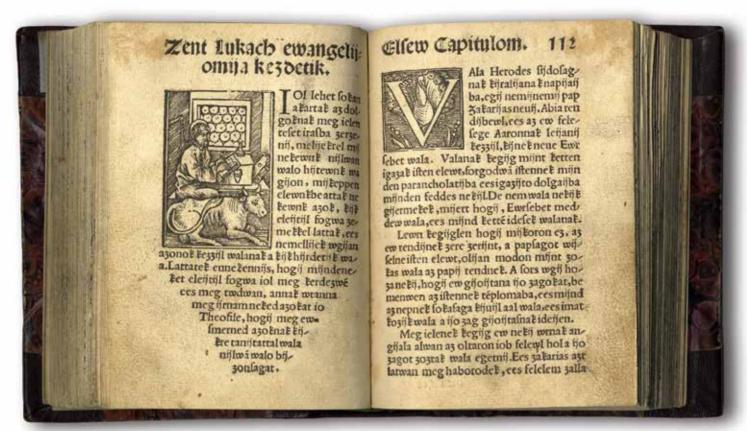
57. Benedek Komjáti: *Az Zenth Paal leveley magyar nyelven* (Cracow: Hieronymus Vietor, 1533). The first product of Hungarian-language printing, an Erasmian translation of the Letters of Saint Paul, was published in Cracow. Title page

Latin-language dedication to Hungarian readers by printer and publisher Hieronymus Vietor (c. 1480–1546/1547)

Coat of arms of Mrs Gábor Perényi, née Katalin Frangepán, sponsor of the Hungarian translation and publication

Woodcut initial 'P' from the introduction to the first letter of Saint Paul











58. Gábor Pesti: Novum Testamentum seu quattuor Evangeliorum volumina lingua Hungarica donata (Vienna: Johann Singriener, 1536). The Erasmus-inspired Hungarian translation of the New Testament covers only the four gospels

Owner's note of the Csíksomlyó (today Şumuleu Ciuc, Romania) Franciscan community from 1644 at the beginning of the Gospel according to Matthew

Saint Mark with the lion and Saint John with the eagle

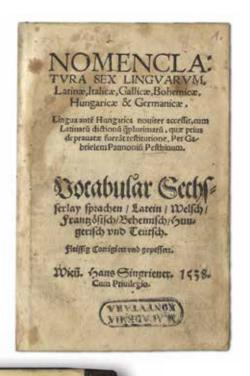


VIENNAEPANNONIAE

in officina Ioannis Singrenij Mense Augusto Anno. M. D. XXXVI.

Nijomtatot Bechbe Ianos Sijngrenius mijhelijebe, kijlazzonij hauaba. Ezer ewt 3aa3 harmijchat E3tendewbe.





Laternisch

rantitelligeren fel-

retegere fine vättatide febolarücheut
fant mechaniet et
multeres Että quitibet Latin's poech
advifere Italicü/
Ballicü/ Bobemicü/Bangaicü/
et Alemanicum:et
ecomerfo quitbet
illorü Latin'e gain

nion Latine: gain becopufculo con-

catur quebas irroductio fi-

irreduction in eperta cupt curis a colfect ins guant attins [stall cam | D allich | D o bemical | Edmant | clie maltim et vii be verfari cupical per estari cupical c

tie verfari cupien-tibne per vinuer-fum munoum.

tinentur nomina ilenctutti nomi vo pocabula a verbat cabulle parole che que pofunt plerif it posseno dire in diteria mools.

vocabulari

ant beliber

Welfer Zilifimo vecabulari

o ab impa-

Frannofifd)

per quetil chelo de foer que de la come artical and ar a febrole ac me artiglant et de me artiglant et de me artiglant et de me puo puratre la come artiglant et de me artiglant et de me puo puratre la come de la come artiglant et de me la come de la com

Eliare fe no pelle entree er porte de ceult qui ves Introfte et ulent appende et position frammer o penta l'en penta frammer o leto en reinteritation de la companie de la compani vitiffino per quel-liche vanno pratis copernose fen finque cando perlo mitro l'engagentale incage

Behemisch

bulars crossing concerning ne yats v know rects i matt mose ce plinolli tsilli buota ofoba ktorobos kolibick

Ento vsi

tetsny voca bulars tros

Ato Enizea fe gmenuge fort na. E.

nantzeni | Zatinic | Diafey | frantzofey | Azel Ey | Duerfey | neb 'Miemetsey agest wel mi vesstetzna

as swiafftie tiem.

Sungerisch

vocabula-runs asob-nal frate nanal offolaba tarafischi ertem es Otiafini Ola-suli franczului Chebil i Magna-rul ce Memetrij annal felette De-nabulno inert 3 Econific münden robos Fotbler frame a wrom mose pochopiti Zat mel Wlaffer frantsoffy i Zac by 200 mets by a wromto wocabulas ry gita postawana rosutsy na siow a ba potersebam boffym.

Ecunibe minoen (gelfneuel es be-sevel meltitel lis-temb listend mobon med monbatbatnabimeg wan-

tesus bythe committee in mancher attante no internet auton be utternet auton being utte

Teiitsch?

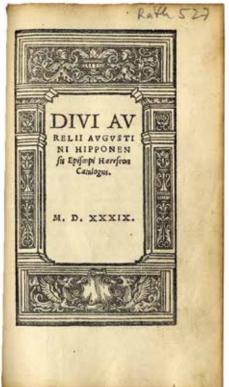
Ifen aller vocabular 3ŭ lernen lefeniben bicen be gern un febuci 3th gebenfale Manor tvereen lent over tverber. Auch mag darinne lernen ein Leutseber Latein/ wellebifratzöfisch Bebenifeb vand Bougerifeb. Thein vetlieber von inen Eentfeb. Den in di fem buch feind bevocabel vnb worth

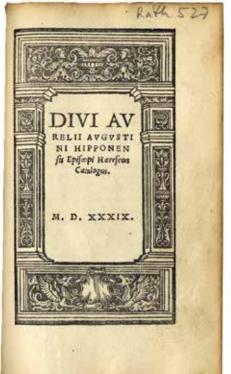
59. Esopus fabulaij, mellijeket mastan wijionnan magijar nijelwre forditot Pesthij Gabriel (Vienna: Johann Singriener, 1536). Aesop's fables in the Hungarian translation of Gábor Pesti, intended for the instruction of lay readers

Defeho il quale e

60. Gábor Pesti: Nomenclatura sex linguarum...

(Vienna: Johann Singriener, 1538). A quintilingual dictionary published in Nuremberg in 1531 was enhanced to include Hungarian entries by Gábor Pesti. This copy comes from the library of Imre Jancsó

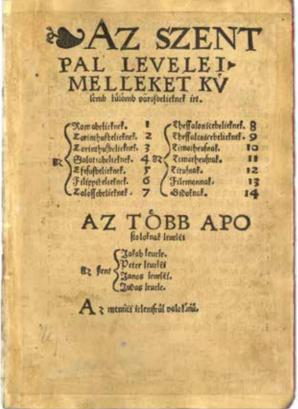










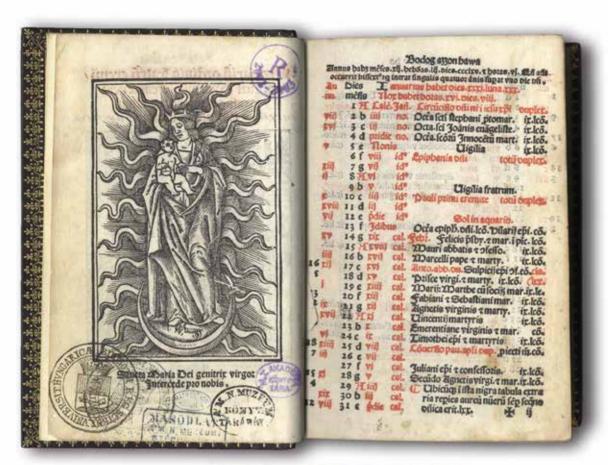


- 61. Saint Augustine: Haereseon catalogus (Brassó/Brașov: Johannes Honter, 1539). The first book printed in Hungary in the 16th century is a catalogue of heresies in Latin
- 62. János Sylvester: Uy Testamentum mag'ar n'elwenn (Sárvár-Újsziget: Benedek Abádi, 1541). The first book printed in Hungarian in Hungary, sponsored by Baron Tamás Nádasdy (1498–1562)

Woodcut made at the printing office in Sárvár-Újsziget

Introduction to the Apostolic Letters

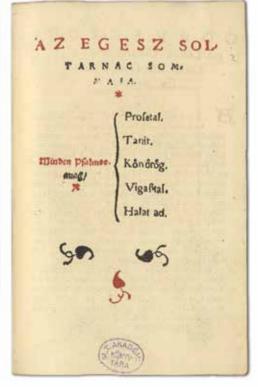
Beginning of the Letter to the Romans

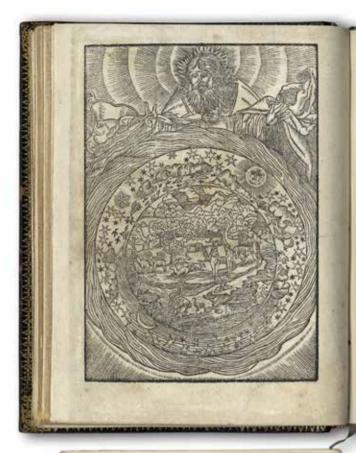




- 63. Breviarium Ordinis fratrum eremitarum Sancti Pauli (Venice: Petrus Liechtenstein, 1540). Hymnal printed for the Order of Saint Paul, containing some Hungarian phrases, e.g. the names of the months in the calendar
- 64. Soltar könü... Szekel'
 Estvantul magiar nielre
 forditatott (Cracow:
 Hieronymus Vietor, 1548). For
 his translation of the Psalms,
 István Benczédi Székely
 (1505–1556) relied on earlier
 translations he found in
 medieval codices produced in
 Hungary. Title page and
 arrangement of the Psalms
 according to content







OSESNEC

I. Res.



Ezdetbe terômte az non: Iften a Menyer es a Coleff. te Földet. A Föld kedig fintele es pubra (affectel vala: Es fetetleg va-actor mu la a Mellegen: Es 11-reltaritas

tennec Lelke leueg en flagg,

ES monda az líten: Legyen Vilagofag: selenbe. Es Vilagoffag lön. Lata az líten, hogy no az ez lasfe volna a Vilagoffag: Es elofita az Iften a VI-nos, fepes lagoffagot a etetlegtől: Es neueze a Vilago-fagott Napnac, es a Setétleget Eynec. Es lon ses. ELSŐ NAP az Estuebol es a Regelbol Elso Nap.

ES monda az Isten:Legyen Erosleg a Vi zec közet, es offael a Vizeket a Vizekt ol-Es chinala az Isten az Erósleget: Es el obta a Vizeket az Erőffeg alatualo, es az Erőffeg

AZ AZ . MOSESNEC ÓTT KÓNY ue:Mely Magyar Nyelwre fordittator, à Regi es Igaz Sient Konyuckbol

- Genefis,
- Exodus.
- Leuiticus,
- Numeri.
- Deutronomium.

Cum Gratia & Printlegio Reginalis Matestatis &cc.

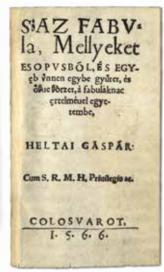
COLOSVARBA 1551.

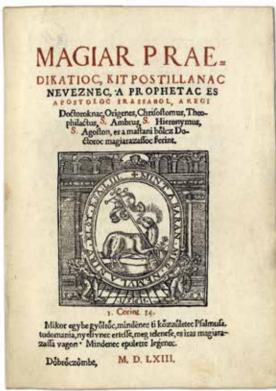




65. A Biblianac első resze... (Kolozsvár/Cluj-Napoca: Gáspár Heltai and Georg Hoffgreff, 1551). Kolozsvár-based Protestant preacher and printer Gáspár Heltai (1510?-1574?) intended to translate the complete Bible into Hungarian with a small team. Eventually, seven volumes were published in 1551-1552 and 1560-1565, but the project remained unfinished. The translation of the text covering Chronicles to Job was never completed. Title page and the beginning of Genesis with woodcut illustrations









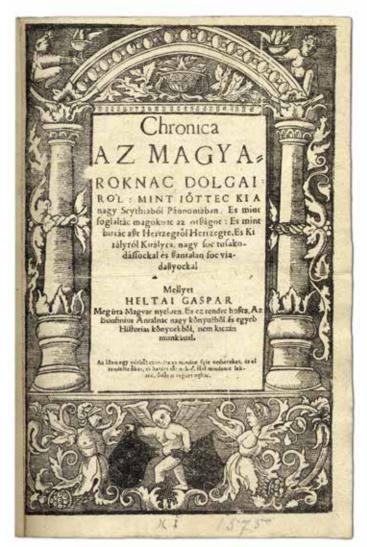
66. Gáspár Heltai: Szaz fabula, mellyeket Esopusból és egyebünnen egybe gyütet és öszve szörzet a fabuláknac értelmével (Kolozsvár/Cluj-Napoca: Gáspár Heltai, 1566). This immensely popular collection of fables survives only in defective copies in Hungary and the only complete copy is to be found in Olomouc today

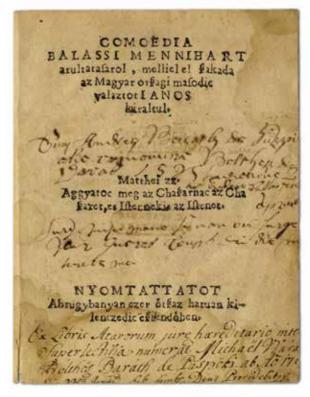
67. Péter Melius Juhász: *Magiar praedikatioc* (Debrecen: Mihály Török, 1563). Sermons of the first Reformed Bishop of Debrecen, Péter Melius Juhász (1532–1572), dedicated to the respected supporter of the Reformed movement Gáspár Mágocsi (?–1571)

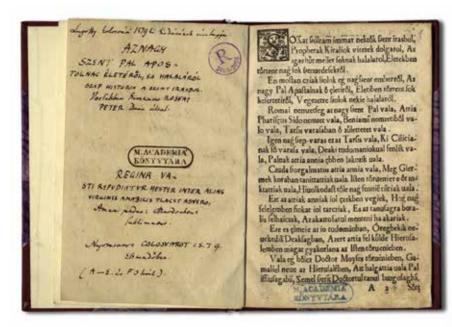
Early version of the coat of arms of Debrecen. Title page woodcut



- 68. Antonio Bonfini: Chronica az magyaroknac dolgairol ... mellyet Heltai Gaspar meg irta magyar nyelven (Kolozsvár/Cluj-Napoca: Mrs Gáspár Heltai, 1575). Heltai transformed the original text of Bonfini's Chronicle of the Hungarians into a didactic Protestant work, addressed to the Hungarians of his own time. A former owner of this copy was officer of the imperial army Sámuel Dobai Székely who served in foreign countries and became fluent in many languages. The copy bearing his ex libris came to the possession of the Library of the Academy with the Vigyázó bequest
- 69. Comoedia Balassi Mennihart arultatasarol (Abrudbánya/Abrud: Pál Karádi, 1569). The only extant copy of this booklet, which describes the actual historical events of the treachery of Menyhárt Balassi in theatrical form, came to the Academy with the Teleki library. Title page with former owners' notes



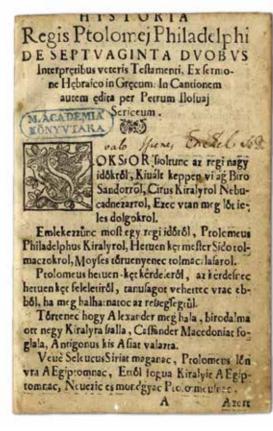


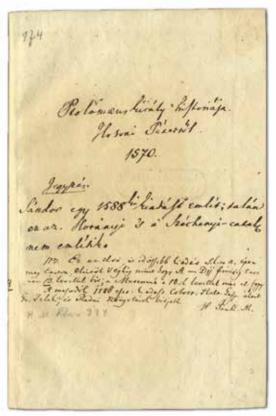


Less remarkable yet treasured items in our old Hungarian book collection are booklets printed in the last third of the 16th century, containing versified adaptations of Biblical and antique stories. This type of popular literature was once sold under the awnings of stalls, hence the Hungarian name ponyva, and survives only in a small number of copies today

70. Péter Ilosvai Selymes (1520–1580): *Az nagy Szent Pál apostolnak életéről es haláláról szép história* [Debrecen: András Komlós, 1569/1570].

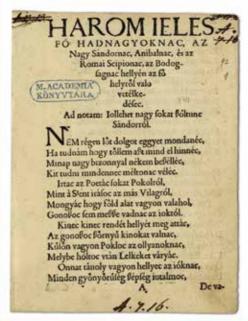
Versified biblical story of the life and death of Saint Paul, with missing title page information supplied in hand by Ferenc Toldy (1805–1875) on the flyleaf





71. Péter Ilosvai Selymes:
Historia Regis Ptolomei
Philadelphi
[Debrecen: András
Komlós, 1570/1573].
An account of the
legendary story of the
origins of the Greek
translation of the Old
Testament. Annotations
on the flyleaf in the
hands of Miklós
Jankovich (1772–1846)
and Ferenc Toldy

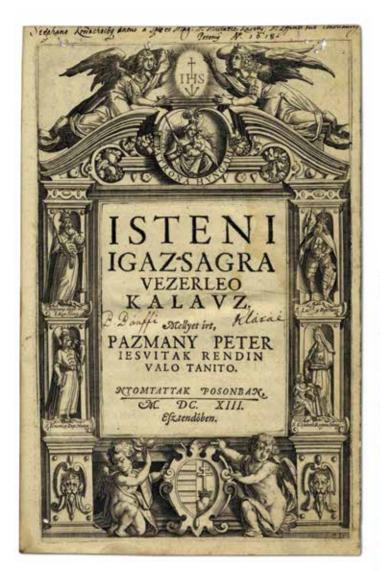






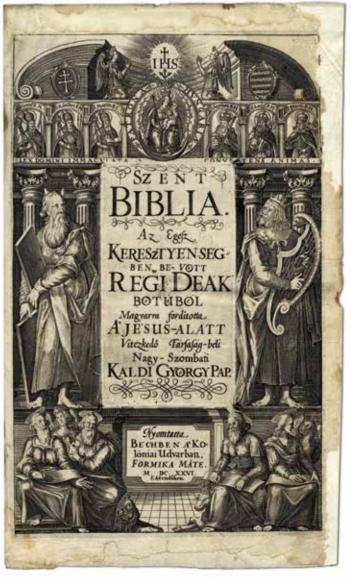


- 72. Márton? Alistáli: *Az vitez Turi Giörgi halalarol* [Debrecen: András Komlós, 1571/1573]. This account of György Thury's death is ascribed to his clerk
- 73. Miklós Bogáti Fazekas: *Három ieles fö hadnagyoknac ... vetélkedésec* (Kolozsvár/Cluj-Napoca: Mrs Gáspár Heltai, 1577). Three military commanders of classical antiquity vie for supremacy in paradise in this poem dedicated to István Báthory
- 74. Miklós Bogáti Fazekas: *Szep historia az tökélletes aszszonyállatokról* (Kolozsvár/Cluj-Napoca: Mrs Gáspár Heltai, 1577). A versified, moralising account of thirteen virtuous women of antiquity
- 75. Gáspár Szegedi Veres: *Szép rövid historia két nemes iffiaknac igaz baratsagokról* (Kolozsvár/Cluj-Napoca: Mrs Gáspár Heltai, 1578). Poem on whether love should take precedence over friendship



- 76. Péter Pázmány: *Isteni igazsagra vezerleo kalauz* (Pozsony/Bratislava: [Archiepiscopal Press], 1613). According to the note in the upper margin of the title page, this first edition of the magnum opus by the greatest figure of Hungarian Baroque literature was a gift by Mihály Károlyi (1585–1626), brother-in-law of the Prince of Transylvania Gábor Bethlen, to Chancellor of Transylvania István Kovacsóczy (1594–1634). Owners of the copy in the 18th century included the Kolozsvár Jesuits (1711) and, after them, Baroness Klára Bánffy
- 77. Szent Biblia ... trans. György Káldi (Vienna: Máté Formika, 1626). Printed in Vienna with the financial support of Pázmány, the Calvinist Gábor Bethlen (1580–1629) and the Viennese imperial treasury, the Catholic translation of the Bible by the Jesuit preacher was commissioned by Pázmány

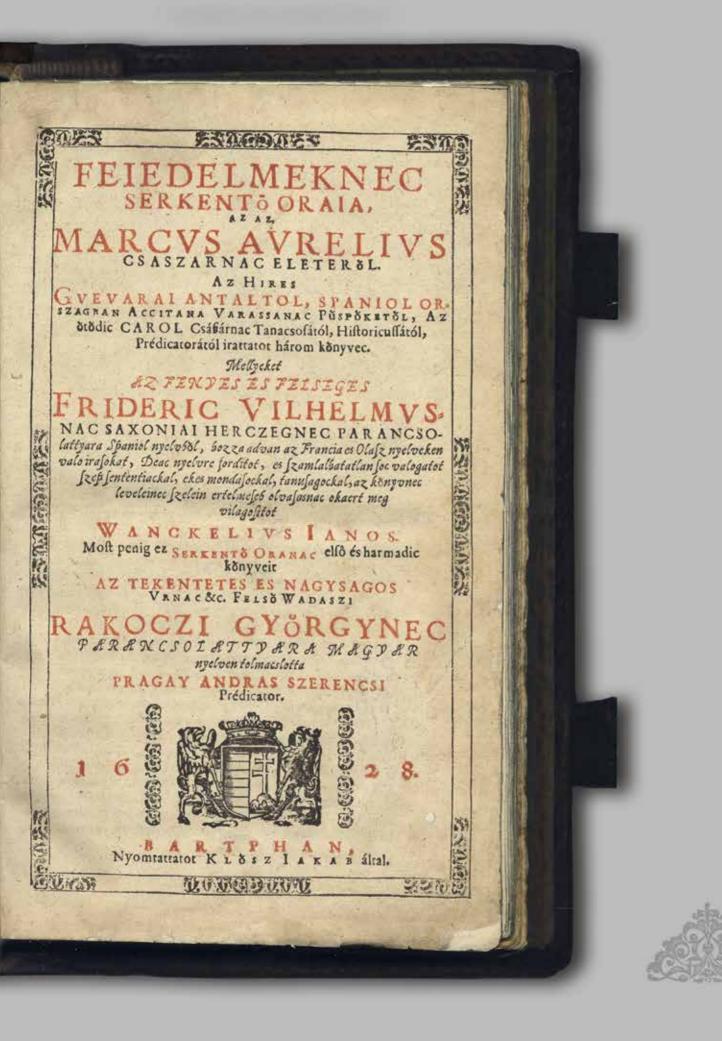
Bibl. Hung Vandowich. C. oro. 13.



Prudenci ac fixcum pecto Viro Domino hristiano Hirschero Judici primario inicatis Sibera Coronensis Don miure ex Alba Julia vie z 7 Junij Amo 1029 ETA:SV: XXXV Non est currencis negs volencis sedmi serentis DES

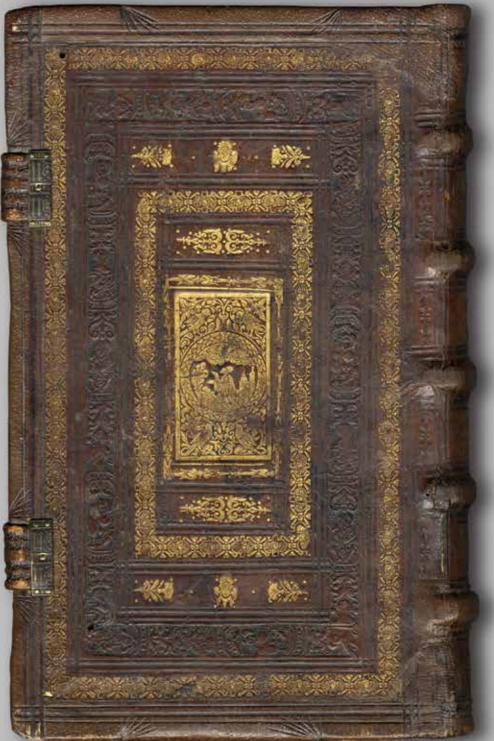


78. Antonio de Guevara: Feiedelmeknec serkentö oraia (Bártfa/Bardejov: Jakab Klösz, 1628). The Hungarian translation of this widely-read mirror for princes, written by the court historian and court preacher of Emperor Charles V, was commissioned by György Rákóczi I (1593-1648). Rákóczi's autograph dedication to the Mayor of Brassó (Brașov, Romania), Christian Hirscher, was written in Gyulafehérvár

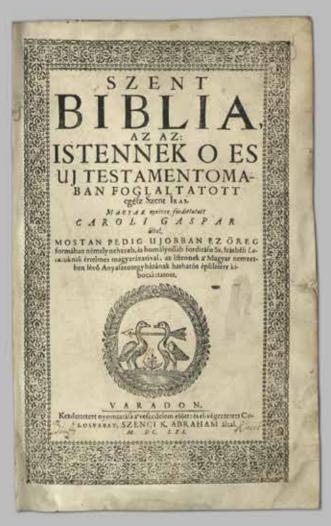






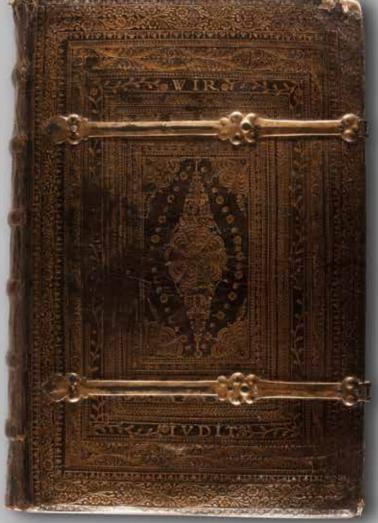


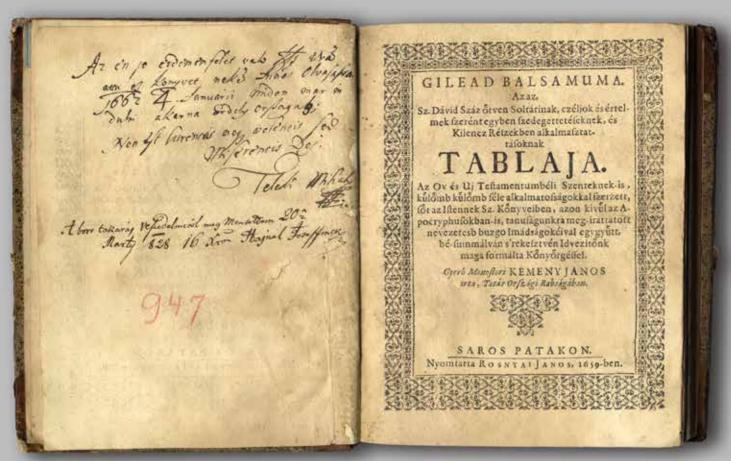
Lower cover of the splendid Hungarian binding of Guevara's mirror for princes

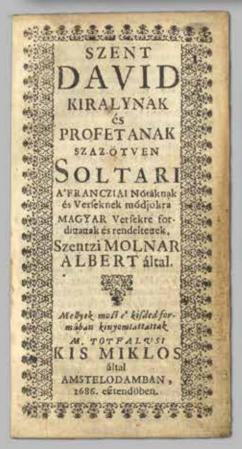


79. Szent Biblia ... trans. Gaspar Caroli (Várad-Kolozsvár/ Oradea-Cluj-Napoca: Ábrahám Szenczi Kertész, 1661). This Bible, a revision of Károlyi's earlier Calvinist translation, is generally considered the greatest achievement of 17th-century Hungarian typography. Its publication attempted to solve several problems, including the appearance of the first Catholic translation in 1626, the escalation of religious polemics, and the declining standards of personal religious practices of Calvinist preachers. With financial support from aristocrats, Ábrahám Szenczi Kertész began printing in Várad in 1657. In 1660 the city was occupied by the Turks, but the terms of surrender granted safe passage to parts of the book already typeset. Printing was completed in Kolozsvár in 1661. Title page and exquisite Kolozsvár binding with metal strap fasteners. The upper cover reveals that it was made for Mihály Teleki's (1634-1690) wife, Judit Veér (†1707), in 1688; the year is indicated on the lower cover











- 80. János Kemény: Gilead balsamuma (Sárospatak: János Rosnyai, 1659). During the two years (1657–1659) he was held captive by Crimean tartars, János Kemény (1607–1662) wrote an autobiography and this prayer book, containing paraphrases of the Psalms as well as Old and New Testament prayers, to console himself. After his release, he became involved in political struggles in Transylvania and was elected Prince of Transylvania in 1661. He was killed by the Turks in the battle of Nagyszőlős on 23 January 1662. Three weeks before his death, on 4 January, he gave this copy of his own work to an ally of his, Mihály Teleki, who duly noted all this on the flyleaf
- 81. Szent David kiralynak és profetanak szaz-ötven soltari ... trans. Albert Szenczi Molnár (Amsterdam: Miklós Misztótfalusi Kis, 1686). Title page of a small Psalter for private worship and its binding made in the Netherlands



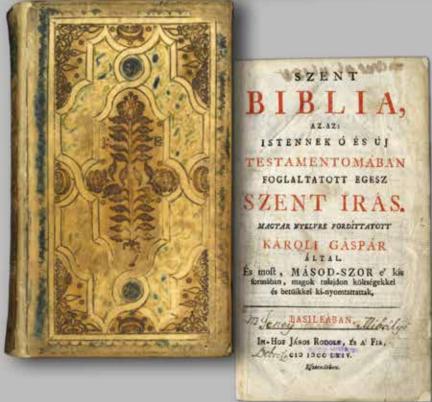




- 82. A' mi Urunk Jesus Christusnak Uj Testamentoma ... trans. Gáspár Károlyi (Amsterdam: Miklós Misztótfalusi Kis, 1687). Stylish title page of the New Testament and its gilt binding, probably made in Transylvania
- 83. A rare 17th-century dos-à-dos (back-to-back) binding, in which five separate works are bound together: volume one contains one of Misztótfalusi's Amsterdam Psalters and his New Testament, whereas volume two is a collection of three Hungarian publications, a choral-book and a prayer book, both from Kolozsvár, as well as a fragment of a unique book of poetry printed in Bártfa (today Bardejov, Slovakia)







Early 18th-century Debrecen guilds of bookbinders developed a distinctive style, which used Hungarian motifs but had its origins in Western Europe. Parchment bindings were divided by plaited or cross-shaped double fillets into small compartments, each painted with floral or foliaged patterns, and finished with varnish. Frames, spine, and fore-edges were profusely gilt

- 84. *Hé kainé diathéké* ... (Halle: Orphanotropheon, 1710). Greek New Testament bound in Debrecen
- 85. *Szent Biblia* ... trans. Gáspár Károlyi (Basel: Johann Rudolf Imhof, 1764)

BIBLIA,

AZ-AZI

ISTENNEK ÖES ÚJ TESTAMENTOMÁBAN

FOGLALTATOTT EGÉSZ

SZENT IRÁS.

MAGYAR NYELVRE FORDÍTTATOTY

KAROLI GASPAR

ALTAL

moft, HARMAD-SZOR e' kis trimiban, magok tulajdon költségekkel és betülkkel ki-nyomtattakk.

BASILEABAN,

a-Hor Robott János, is a Fia,

HOLLOSI Plep G TORGT.







86. *Szent Biblia* ... trans. Gáspár Károlyi (Basel: Johann Rudolf Imhof, 1764)

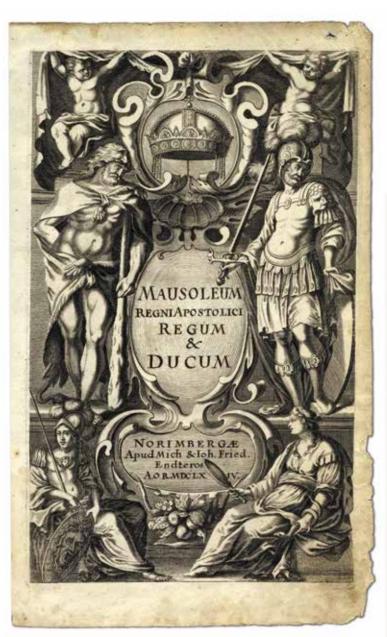
Complete Hungarian translation of the Bible in a coloured, foliaged, orientalising binding

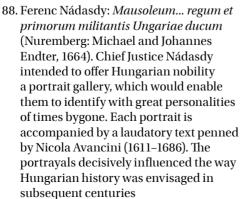
87. *Hé kainé diathéké ...* (Halle: Orphanotropheon, 1710)

Greek New Testament in flamboyant binding sporting gilt fore-edges and embellished clasps (Virgin Mary with the Child)











Title page with allegorical figures and the Holy Crown of Hungary. Copperplate engraving

King Saint Stephen of Hungary (c. 970/975-1038) enthroned, with his son Saint Emeric ($\dagger 1031$) and two angels holding the Holy Crown over his head, symbolising divine will







MATTHIAS I Corvinus, XXXIV REX HVNGAR

316 MATTHIAS CORVINUS, XXXIV R. in Stigarn





King Béla IV (1206–1270), the "second founder of Hungary" with a scene of the Mongol invasion depicted in the background

King Matthias Corvinus

Holy Roman Emperor and King of Hungary Ferdinand III (1608–1657)

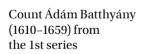












Count Ádám Batthyány from the 3rd series

Ban of Croatia Miklós Zrínyi (1620–1664) from the 1st series

Ban of Croatia Miklós Zrínyi from the 3rd series

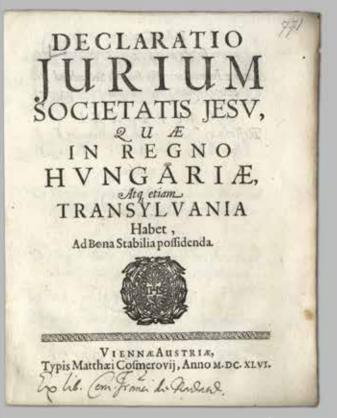
Count Ferenc Nádasdy (1623–1671) from the 3rd series



89. Elias Wideman: Comitium gloriae centum ... illustrium heroum (Vienna: Matthäus Cosmerovius, 1646-1652). Three series of portraits, from 1646, 1649, and 1652, each with 100 likenesses of notable personalities, serving as models for later works of art. The first series of distinguished figures of the Habsburg Empire included twenty eminent Hungarians. In the third series, whose compiler may have been Ferenc Nádasdy, all the people depicted were subjects of the Holy Crown of Hungary. The three series reveal the passing of time and the artistic improvement of portrayals







90. Petrus Bellecius: Declaratio jurium Societatis Jesu heroum (Vienna: Matthäus Cosmerovius, 1646). The Hungarian Jesuit, founder of the Győr College and head of the University of Nagyszombat (today Trnava, Slovakia), surveyed the first 80 years of the history of the Society of Jesus in Hungary. The lower margin of the title page bears the owner's note of Ferenc Nádasdy. His books were confiscated when he was beheaded for high treason but most of them was later acquired by the monastery of the Servite Order in Loretto, Austria, which was founded by him. This volume was bought by Imre Jancsó, a court councillor in Vienna

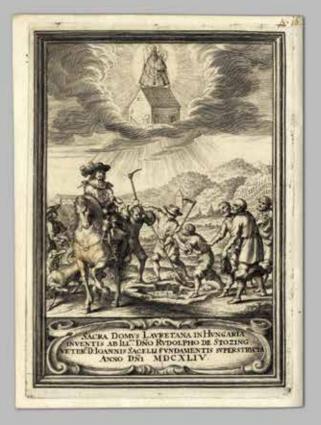






LAVRETANI IN HVNGARIA CONVENTVS ET ECCLESIA D.COMES FRANCISCVS DE NADASD PERPET VVCTERR COMES &C IVDEX REGIÆ CVRIÆ CVMLECTISS*SVA COM





91. Augustinus Maria Romer:

Servitus Mariana ... seu
historia Ordinis Servorum B.
Mariae Virginis (Vienna:
Hieronymus Verdussen, 1667).
An account of the
history of the German and
Austrian provinces of the
Servite Order. Portraits of the
founders of the monastery
and church in Loretto, Ferenc
Nádasdy and his wife Anna
Júlia Esterházy (1630–1669),
with the Order's buildings in
Loretto in the background

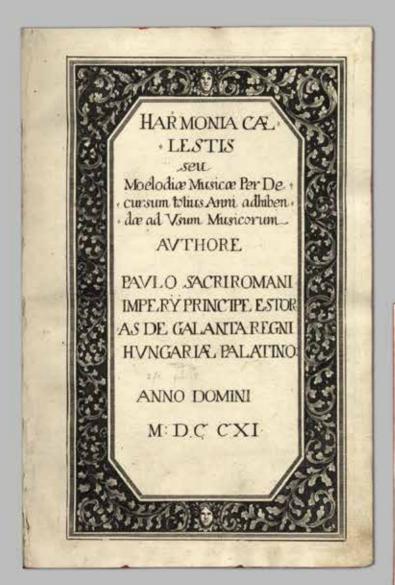




rövideden föl tett eredeti (Nagyszombat/Trnava: University Press, 1696). Patron of the arts Prince Pál Esterházy was guided in his entire life by his loyalty to the Habsburgs and his country. As a fervent Catholic, he sought to foster the cult of the Holy Virgin in Hungary. His book on the origins of devotional images of the Virgin in Hungary was published with 118 copperplate engravings in 1690. It was reprinted under the title *Mennyei korona* in a revised and enlarged edition, but without illustrations, in 1696. The distinctively Hungarian character of the Nagyszombat decorative binding of this copy is not only revealed by the coat of arms of the Kingdom Hungary, seen in an oblong wreath

in the centre, but also from its composition that is reminiscent of Debrecen bindings

92. Pál Esterházy: Mennyei korona az az az egész világon lévö csudálatos Boldogságos Szűz kepeinek



93. Pál Esterházy: *Harmonia caelestis* ([Vienna: n. p.] 1711).

Although the Prince himself was an accomplished musician and played an active role in the music life at his court in Kismarton (today Eisenstadt, Austria), he is not considered to be the composer of the 55 cantatas anymore; it is more likely that he inspired and compiled them. The entire book, the most important collection of Hungarian Baroque music, was printed from engraved copper plates. According to music historian István Bartalus (1821–1899), this copy, the only one in Hungary today, was owned by Joseph Haydn (1732–1809), who served as a musician at the court of Prince Miklós Esterházy, "the Magnificent" (1714–1790)

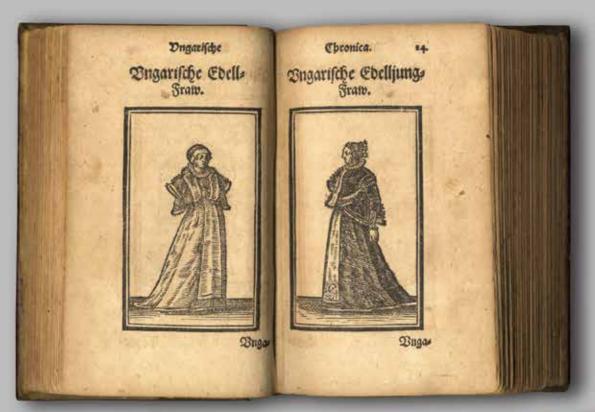


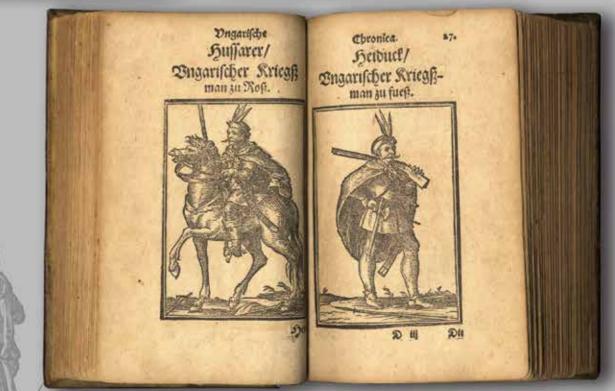


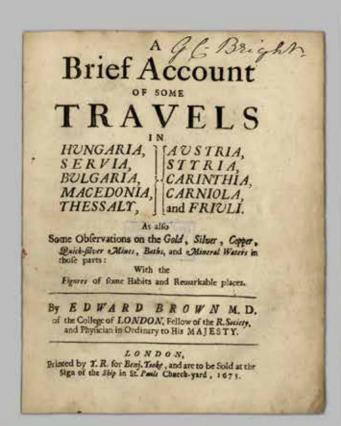




- 94. Conrad Lautenbach: *Im Frauwenzimmer ... schoenen Kleidungen unnd Trachten der Weiber* (Frankfurt a. M.: Sigmund Feyrabend, 1586). This history of costumes surveys the most typical European forms of apparel in woodcuts by Jost Amman (1539–1591) and in pious verses. Hungarian noblewoman
- 95. Wilhelm Dilich: *Ungarische Chronica* (Cassel: Wilhelm Wessel, 1600). In this small guide to Hungary by the noted German architect, engineer, and draughtsman, there are copperplate maps and views of castles and cities as well as woodcut depictions of forms of apparel













- 96. Edward Brown: A Brief Account of some Travels in Hungaria, Servia ... (London: T. R. for Benj Tooke, 1673). The English physician was commissioned by the Royal Society to travel from Western Europe to Eastern Europe, through Hungary and the Balkans, then under Ottoman rule, to Constantinople. His travelogue was first published in English in 1673 and then translated into other languages. Title page and portrayal of a Hungarian nobleman
- 97. Edward Brown: *Naukeurige en gedenkwaardige Reysen* (Amsterdam: Jan Hoorn, 1682). Title page of the Flemish edition

Silver mine in Hungary

The Hofbibliothek in Vienna





IVLII CAPRAE
Vicentini Iurisperiti in xlj.
Digestorum, seu Pandectarum Iustiniani sacratissimi
Imperatoris librum
Paraphrasis.



BASILEAE,
AFYD PETRYM PERNAM.
M. D. LE.





98. Giulio Capra: *XLI. Digestorum, seu Pandectarum Iustiniani ... paraphrasis* (Basel: Peter Perna, 1560). A paraphrase of the Digest of Justinian, dedicated to Holy Roman Emperor Maximilian II (1527–1576), in Venetian Renaissance leather binding. The Habsburg coat of arms, in the middle of the red leather inside of the upper cover, is encircled by a quote from Isaiah: "I will pour my spirit upon thy seed, and my blessing upon thine offspring" (44:3). Evoking the designs of Persian carpets, the outside of the binding sports a multi-coloured and gilt Renaissance pattern on a depressed black lacquered surface

PANOPLIA CHRISTIANA

SEV

ADVERSVSVARIASTEN-TATIONES ET AFFLICTIOnes, quibus pijin mundo exercentur,

MVNIMENTA ET REMEDIA.

EX DOCTISSIMORYM THEOlogorum feriptis, qua fequentes pagina exhibem , in winni volumen colletta.

Cum Indice Rerum Memorabilium,



M. D. LXXXVIII.





99. Panoplia Christiana (Geneva:
Eustache Vignon, 1588).
A collection of texts by Luther,
Erasmus, Melanchthon, Calvin
and other distinguished authors.
It was intended to serve as
a panoply for Protestant readers
against temptations and
adversities. Hand-coloured
bindings from Wittenberg, with
Samson and the lion, also Jacob
wrestling with the angel on the
panels



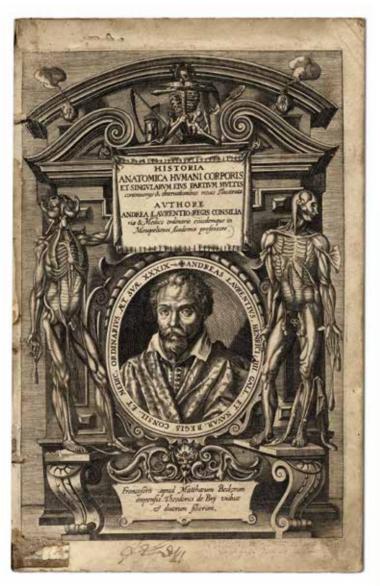


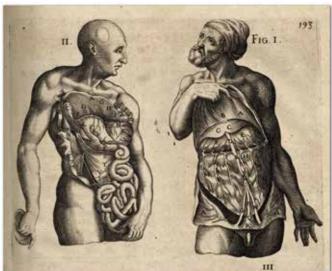


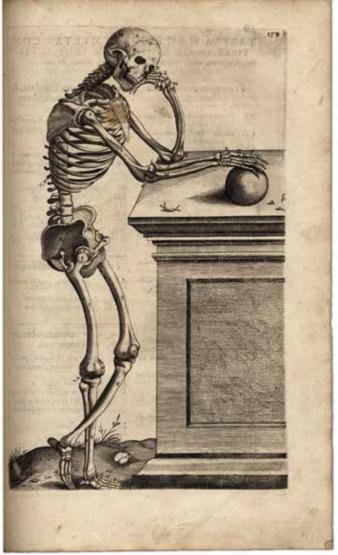




100. Anthon Ernst Burckhard von Birckenstein: Ertz-herzogliche Handgriffe dess Zirckels und Linials (Vienna: Author's edition, 1686). The book on geometry by Austrian military engineer von Birckenstein features panoramic views of 17th-century Hungarian castles, fortresses, and cities under its 110 geometrical diagrams. The frontispiece portrays the author's student, the future Holy Roman Emperor Joseph II, led by allegorical figures to his throne. Views of Kismarton and Fraknó (today Eisenstadt and Forchtenstein, Austria, respectively). This copy was acquired by the Library of the Academy with the collection of Zsigmond Reiner (1862–1907)







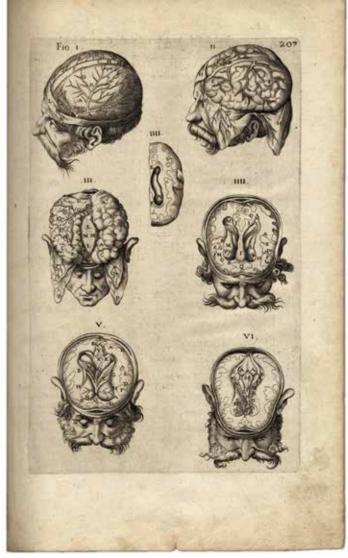
101. André du Laurens: *Historia anatomica humani corporis* (Frankfurt a. M.: Matthäus Becker, 1599). This copy of the ambitious work by the physician to King Henry IV and professor of anatomy at Montpellier once belonged to Tódor Batthyány's natural science library. The plates, engraved in copper by the finest artists of the period, were created at Theodor de Bry's (1528–1598) workshop

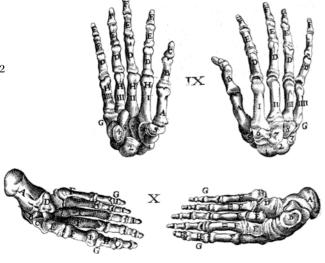
Copperplate title page with a portrait of the author

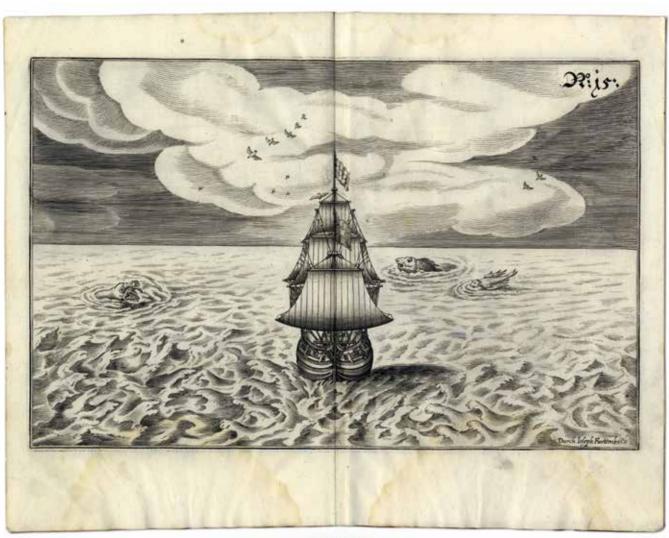
Anatomical illustrations of the human body



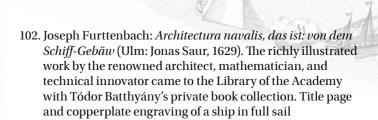


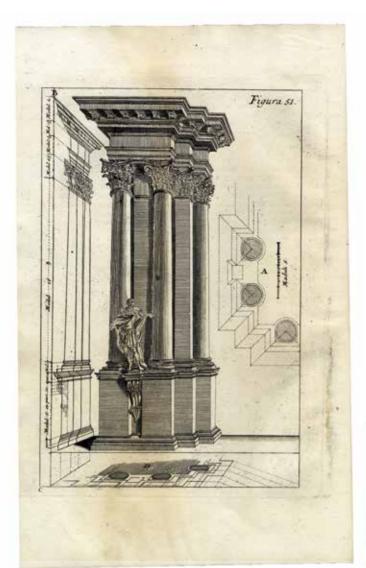


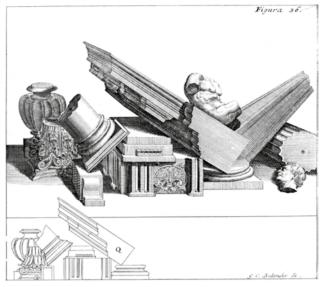


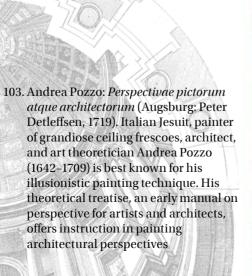


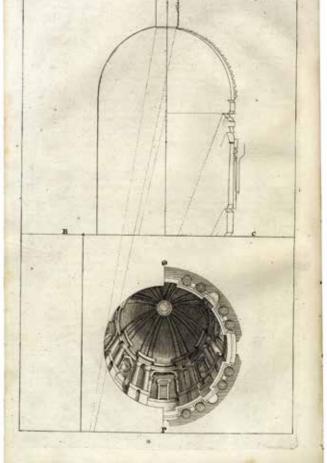






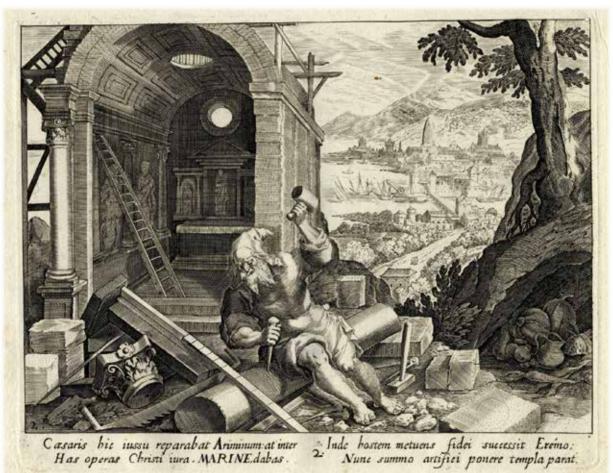








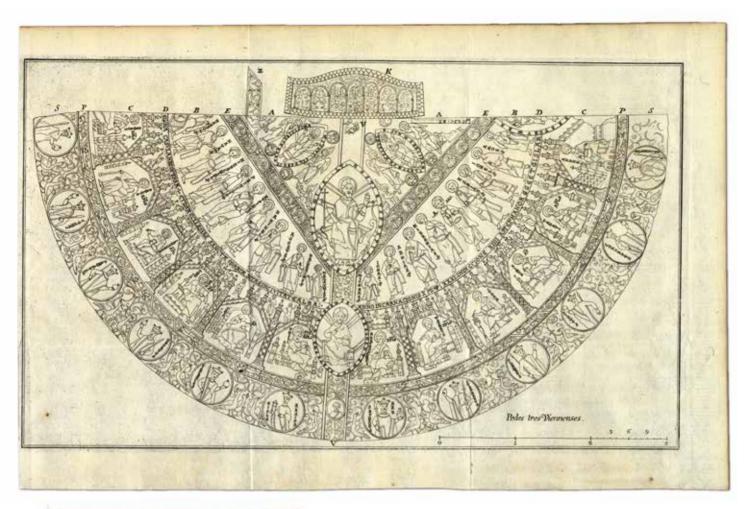


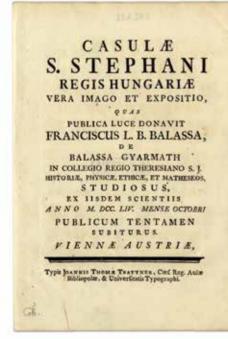


104. Jean Leclerc: *Trophaeum vitae solitariae*: *Oraculum anachoreticum* (Paris: Jean Leclerc, c. 1620). A four-part volume containing 107 copperplate engravings of various hermits contemplating in the wilderness. Title page

Saint Marinus, the founder of a chapel and a monastery, from where the Republic of San Marino grew. According to legend, he was a stonemason

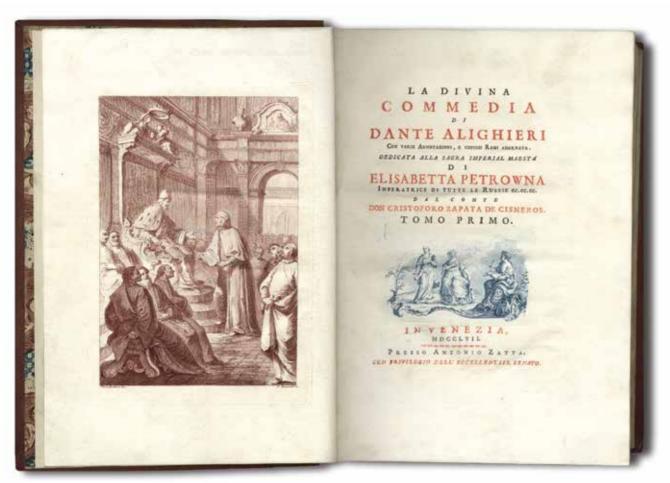








105. [Erasmus Fröhlich]: Casulae S. Stephani regis Hungariae vera imago et expositio, quas publica luce donavit Franciscus Balassa ... publicum tentamen subiturus (Vienna: Johann Thomas Trattner, 1754). The work on the coronation mantle of Saint Stephen by the Jesuit historian, numismatist, and teacher at the Theresian Academy in Vienna was also published as a thesis under the name of Ferenc Balassa (1736–1807), dedicated to Holy Roman Empress Maria Theresa. Title page and copperplate engraving of the mantle

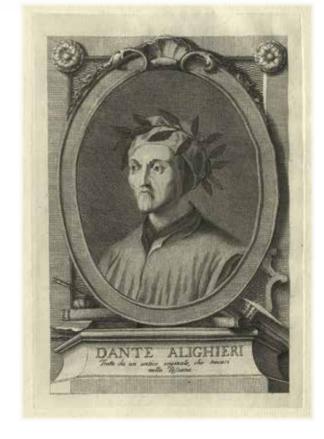


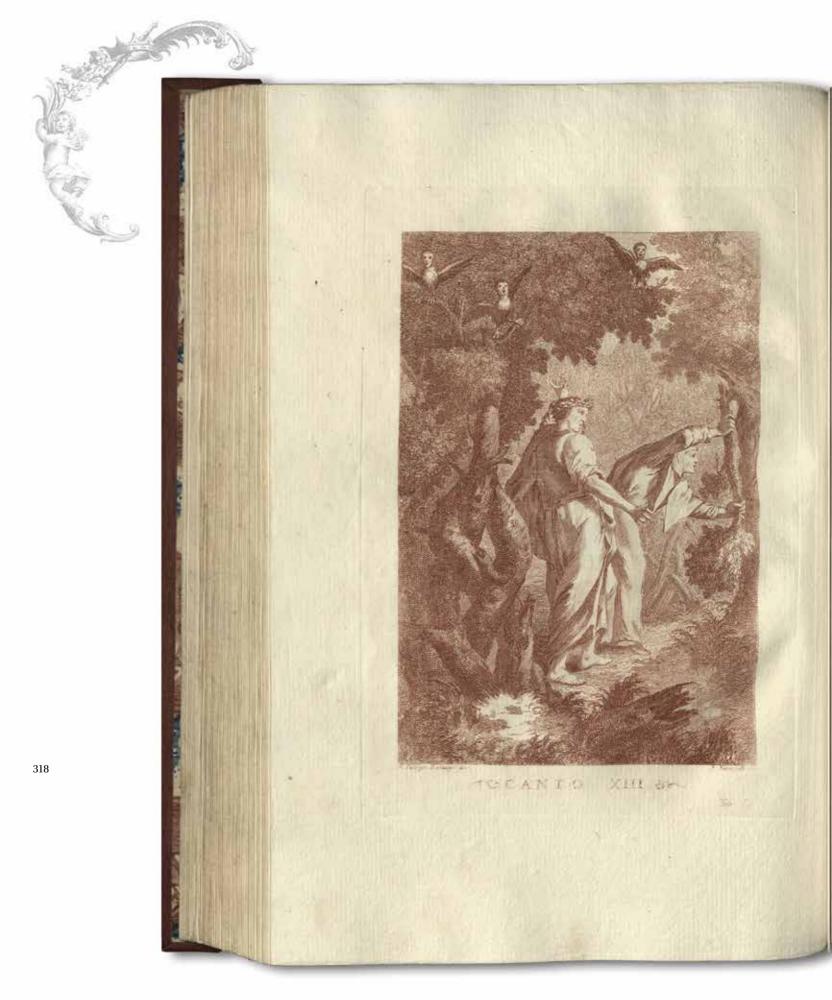


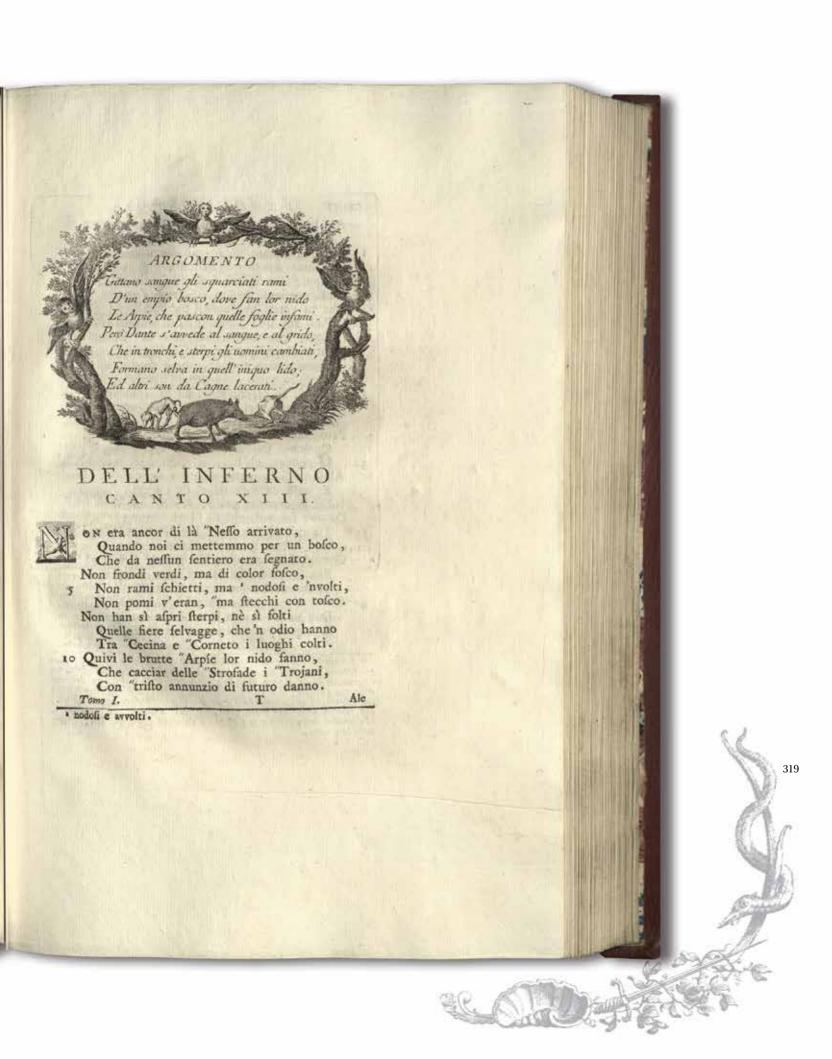
106. Dante Alighieri: *La divina commedia* (Venice: Antonio Zatta, 1757). Dedicated to Empress Elizaveta Petrovna of Russia (1709–1761), this lavish three-volume Dante, the first substantial critical edition since the 16th century, is a masterpiece of 18th-century printing. The 114 plates, the vignettes on title pages, the argomento at the head of each canto, and the fold-out table containing Dante's family tree are all engraved in copper

Title page

Inferno, 13:1-12

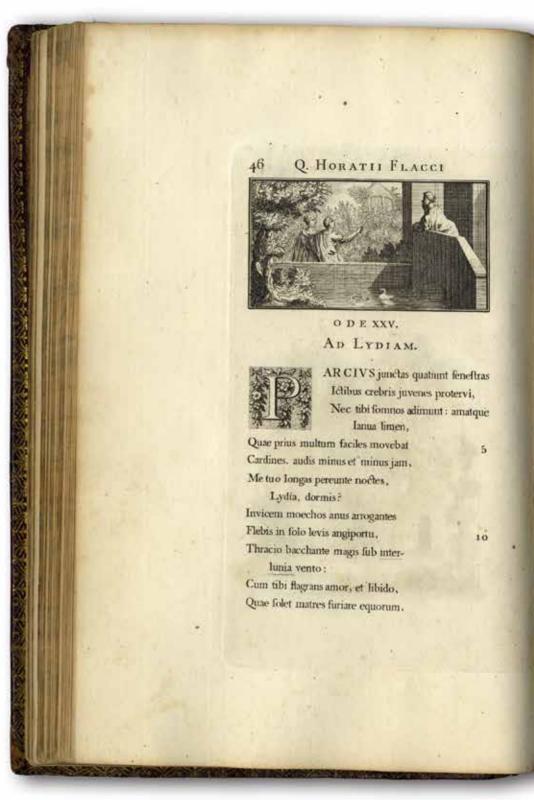




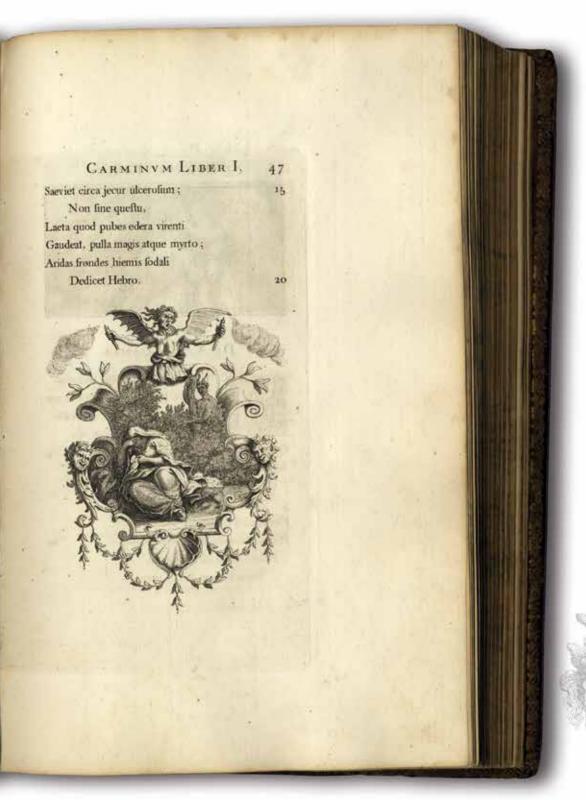








107. Horatius: *Opera* (London: John Pine, 1733). We possess only the first volume of this masterpiece of 18th-century book art, a complete edition of Horace by John Pine (1690–1756). Only the plate mark surrounding each block of text on the paper, a by-product of the intaglio process, reveals that Pine engraved the entire book, every single letter of the text in addition to the over 300 illustrations, on copper plates. The appearance of Pine's hand-crafted Horace caused quite a stir among bibliophiles in the age of mass-produced books, as evidenced by the list of distinguished subscribers





Title page and Ode 1.25, To Lydia



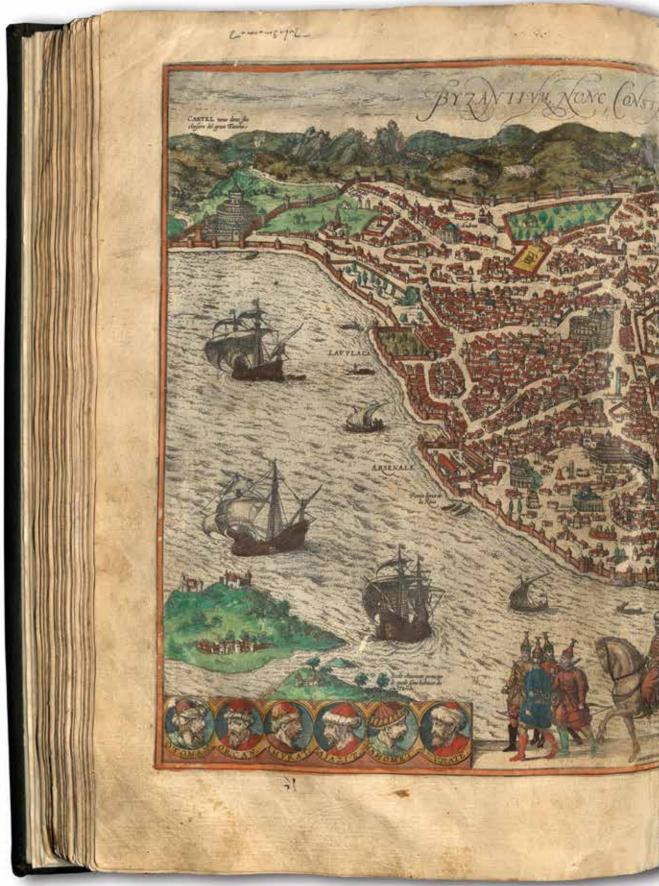
108. Georg Braun:
 Civitates orbis
 terrarum
 [illustr. Franz
 Hogenberg]
 (Cologne:
 Gottfried von
 Kempen, 1588).
 This massive
 album of
 copperplate
 engravings
 contains pictorial
 representations
 of cities depicted
 in parallel or
 perspective
 projection

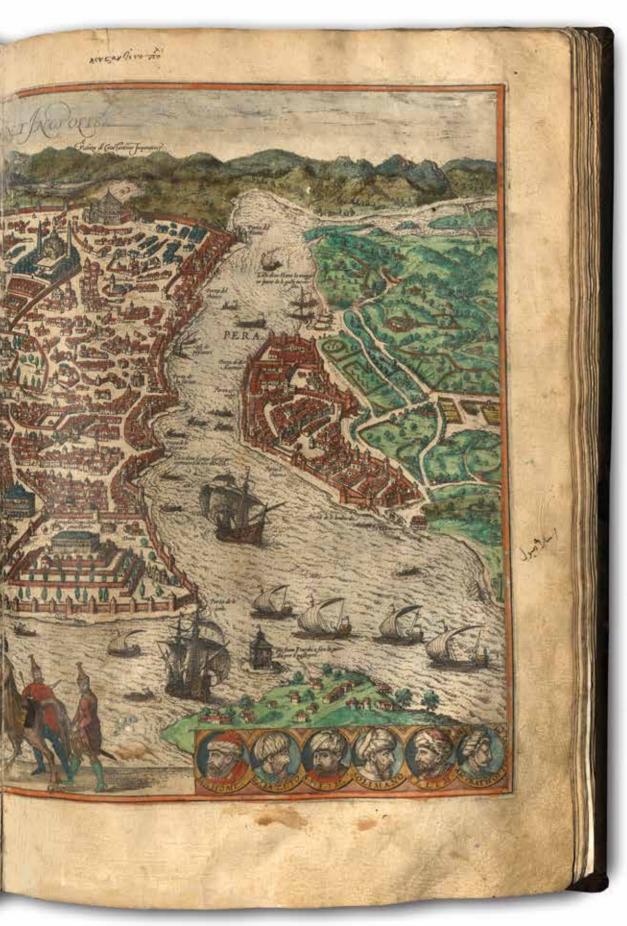




Views of Vienna and Buda



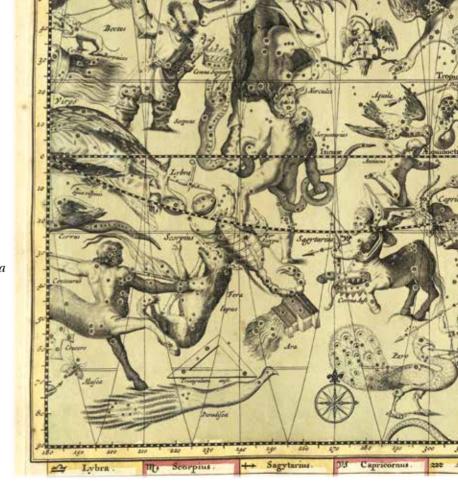






Byzantium





STERRE KAERT OF HEMELS PLEYN, WAER DOOR MEN KAN WETEHOELAET DATHETIS OVER DE G

109. Andreas Cellarius: Harmonia Macrocosmica seu Atlas Universalis (Amsterdam: Gerard Valk and Pieter Schenk, 1708). The huge copperplate engravings by Johannes Janssonius (1588-1664) illustrate the harmony of the created universe. In addition to hand-coloured charts of constellations, the atlas contains visual representations of the cosmological theories of Ptolemy, Tycho Brahe, and Nicolaus Copernicus

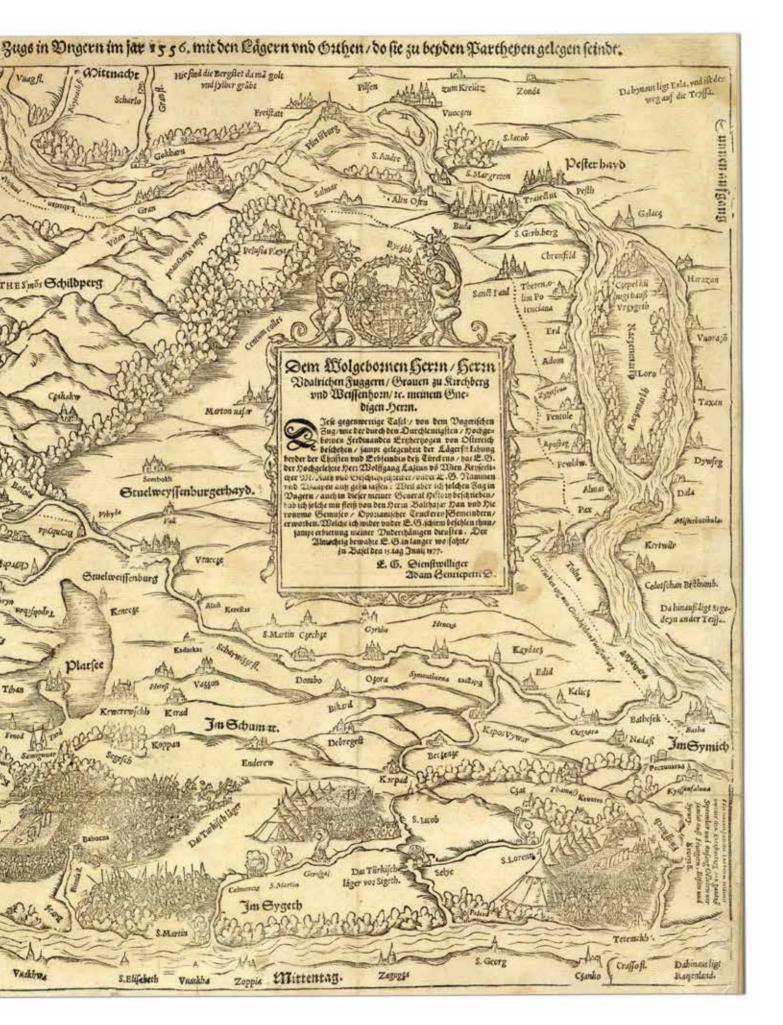


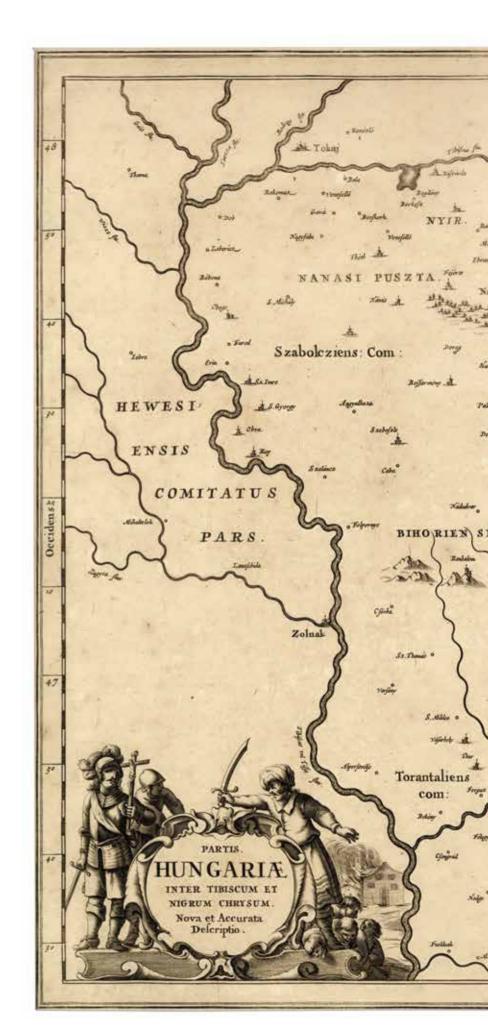


* * & Befchreibung ond Belegenheit des Turcken

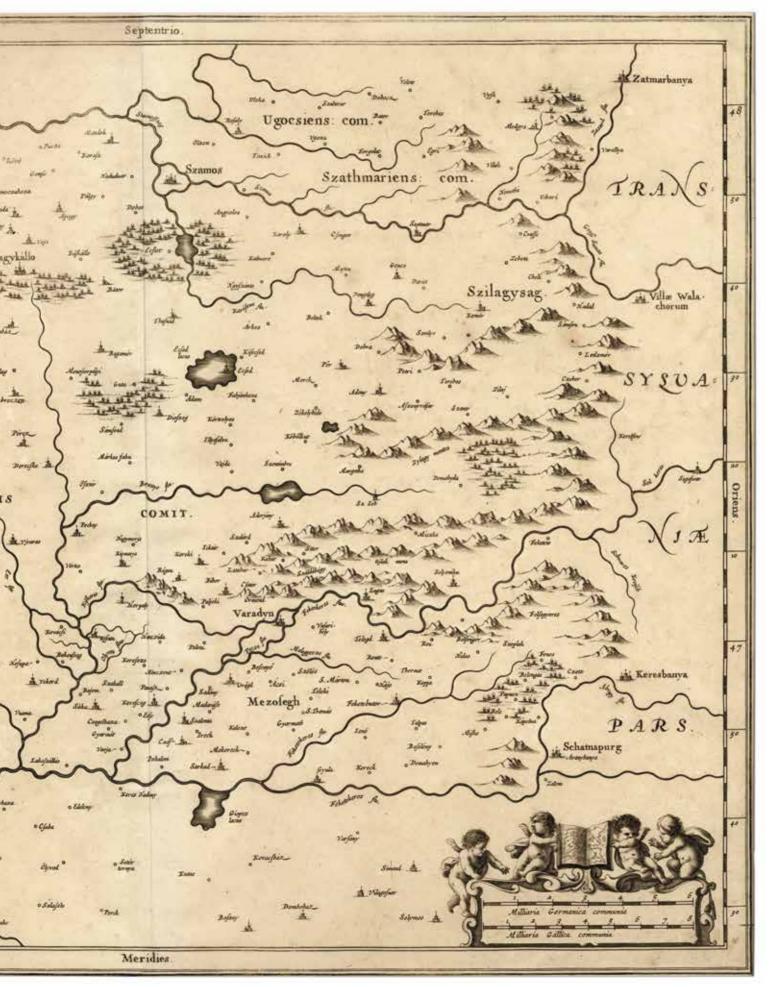
110. Wolfgang Lazius:

Beschreibung und
Gelegenheit des Türcken
Zugs in Ungern... (Basel,
1577). This map by a court
humanist and military
surgeon shows the theatres
of war of Ferdinand II's 1556
campaign against the Turks





111. Partis Hungariae inter Tibiscum et Nigrum Chrysum nova et accurata descriptio (Amsterdam, [after 1664]). The first map of Hungary showing the region between the rivers Tisza and Fekete-Körös. The (most likely Calvinist cartographer) is assumed to have been Johannes Janssonius's apprentice in the Netherlands

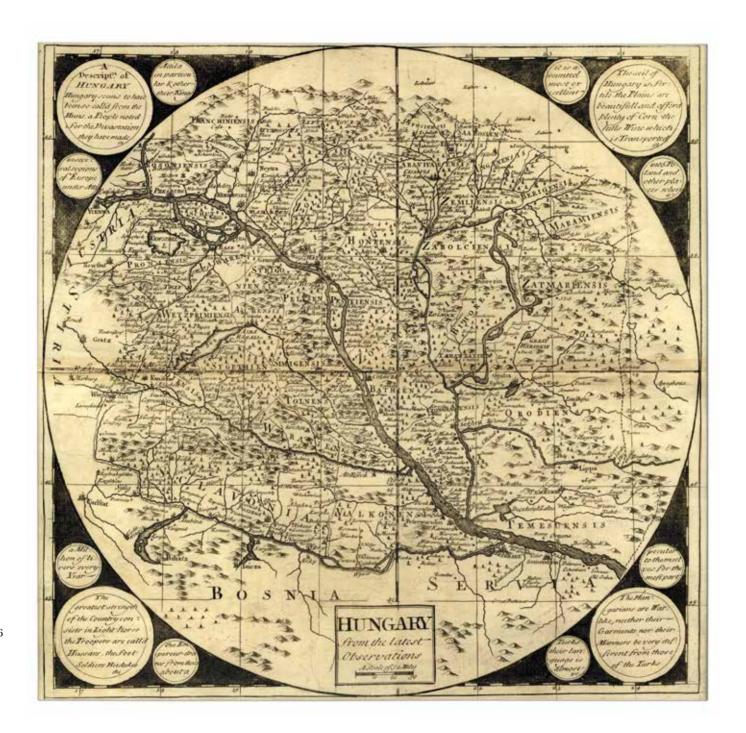




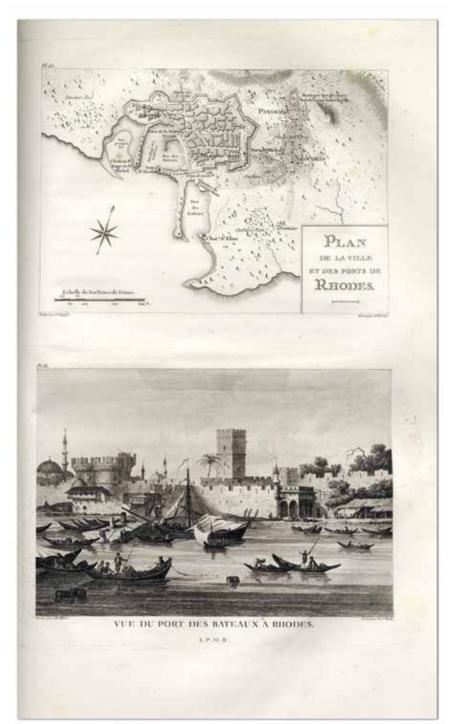
112. Dancker Danckerts:

Nova et recens
emendata totius Regni
Hungariae...
(Amsterdam, 1663).
Panoramic views of
cities in the first map
of Hungary by the
17th-century
Amsterdam
cartographer and map
publisher, made for
highbrow collectors

335



113. [Samuel Parker]: *Hungary from the latest Observations* (London, [1728]). Unusual circular map of Hungary with three small circles in each corner, containing information on the country's history, language, and economy







114. Marie-Gabriel-Florent-Auguste de Choiseul-Gouffier: *Voyage pittoresque de la Grèce* (Paris, 1782). French diplomat and ancient historian Choiseul-Gouffier sailed around Greece, the Greek islands and Asia Minor in 1776. His elegantly illustrated travelogue facilitated his intellectual and political career. He was ambassador to Constantinople from 1784 to 1791. In 1792 he was named Director of the Academy of Arts and Imperial Library of Russia by Empress Catherine the Great (1729–1796). He returned to France in 1802. The account of his travels had a great influence on Romantic writers and fine artists fascinated by Greek culture

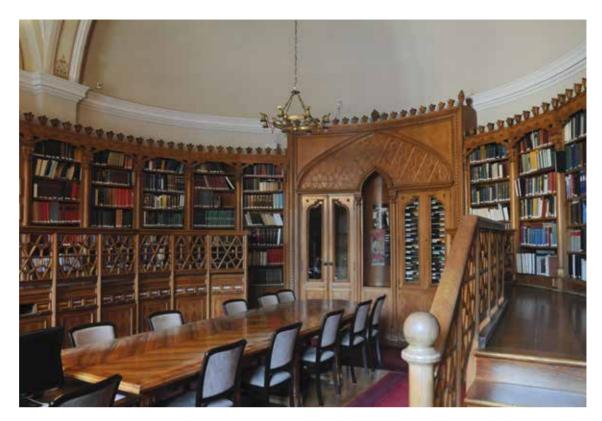


The need to establish a separate Oriental Collection within the Library of the Hungarian Academy of Sciences was expressed by Hungarian scholars as early as the end of the 19th century. This date was no coincidence as Oriental studies flourished throughout Europe at that time, prompting scientific research on the East in Hungary as well. This focused on the question, ever present in the national consciousness, of the Eastern origin of the Hungarians along with the Oriental sources related to the ancient homeland and early history of the Magyars. At the same time, Hungarian travellers and scholars who were attracted to the East by the ancient history of their people played an important role in the geographical, geological, ethnographical, zoological and botanical descriptions of Asia as well. Many of these people were members of the Hungarian Academy of Sciences who regularly enriched the Library of this learned society by contributing not only their own publications but also manuscripts and rare books collected on their travels. The national regulation on defining the acquisition profiles of Hungarian libraries after World War II significantly increased the Library's ever-expanding holdings: Oriental research was placed under the aegis of the Academy, thanks to which the valuable Oriental collection of the Metropolitan Library was rehoused here.

The separate Oriental Collection, however, only came into being after the reorganisation

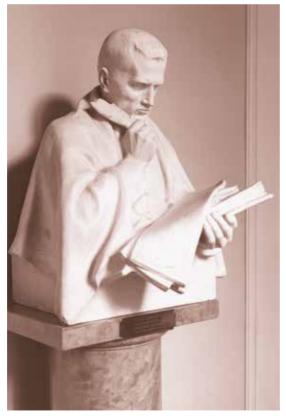
of the Academy in 1949. The eminent Orientalist and vice-president of the Academy Louis Ligeti (1902–1987) played an outstanding role in this. In 1951 the Oriental Library opened on the ground floor of the palace of the Academy, since when it has been the main reference library for Oriental studies in Hungary. Its arrangement, including the Oriental design of the reading room, can be largely credited to the Turcologist László Rásonyi, who headed the Collection between 1951 and 1961. He selected the items related to the Orient from the old divisions of the Academy Library established in 1826. First of all, the entire stock of the Oriental Literature Division of the handwritten, Munich-type subject catalogue was relocated here. This was augmented by documents related to disciplines dealing with African and Asian research and in particular linguistic, historical, literary, religious and art historical works for each region. These principles still guide the acquisition policy of the Oriental Collection to the present day. However, this does not mean that the Collection only aids the endeavours of researchers in the humanities as every manifestation of the civilisations of these two continents is included here from the ancient East to today's societies there, from Indian astronomy to Chinese porcelain manufacture, and from Arabic medicine to horse breeding on the steppes.

In addition to documents in print and on modern data storage media, precious rare



The reading room of the Oriental Collection

The statue of Alexander Csoma de Kőrös by Barnabás Holló next to the entrance to the Oriental Collection





Tivadar Duka

manuscripts, including many that are unique at the international level as well, have come into the Library's possession through bequests and donations since its foundation. Most of these are manuscripts in Oriental languages but the research notes, drafts, diaries, glossaries, photographs and correspondence of Hungarian Orientalists can also be found here.

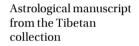
Preeminent among these is the Csoma Archive, which is listed in the UNESCO Memory of the World Register. The Tibetan manuscripts and block prints of Alexander Csoma de Kőrös (c. 1784–1842), founder of Tibetan studies, were donated to the Hungarian Academy

of Sciences by his biographer Tivadar Duka (1825-1908). The small collection can be divided into two parts. The more important part consists of the so-called Alexander books bearing Csoma's first name, which record the replies of learned lamas to Csoma's questions. The other part is comprised of documents the scholar purchased or had copied. In terms of subject matter, the items in the Csoma Library touch on numerous areas of Tibetan literature such as Buddhist philosophy, tantras, linguistics, poetry, the dating system, and religious history. The small Csoma Archive forms the core of the Oriental Collection's holdings of about 6,000 Tibetan manuscripts and block prints.

The Judaica collection of David Kaufmann (1852–1899), professor of the Jewish Theological Seminary of Hungary, is also internationally renowned. Kaufmann was an outstanding scholar of medieval Jewish philosophy, history, and cultural history, who specialised in collecting Hebrew manuscripts and old books, while his mother-in-law, Róza Gomperz, was a passionate collector of richly illuminated parchment documents. After the early deaths of Kaufmann and his wife, at the wish of his mother-in-law and according



to the "intentions of the departed", the collection passed into the "perpetual ownership" of the Academy Library under the name of the *Foundation of David Kaufmann and His Wife, née Irma Gomperz*. The collection consists of three groups: codices and manuscripts;





David Kaufmann Painting by Izidor Thein

genizah fragments, and printed books. The approximately six hundred manuscripts cover all branches and periods of Hebrew literature and include some extremely rare, priceless pieces such as the Mishnah codex and several other richly illuminated manuscripts which are among the finest achievements of Jewish book art in Europe.

The core of the Turkish manuscripts of the Oriental Collection numbering about one thousand items came to Budapest from the bequest of Dániel Szilágyi (1830-1885). He was a theologian from Debrecen, who participated as a hussar in the 1848-1849 War of Independence. After the defeat, he emigrated to Istanbul with the statesman Lajos Kossuth and lived there until his death. Szilágyi acquired an exceptional command of Turkish and became an acknowledged interpreter. His interest was captured by records of Turkish literacy, and he opened a small bookshop and began collecting Turkish manuscripts. His shop in Timoni Street soon became famous for its rare documents and was also frequented by Hungarian visitors to Istanbul, After Szilágvi's death, the manuscripts were acquired by the Hungarian Academy of Sciences thanks to the efforts of Arminius Vámbéry. Dániel Szilágyi's library contains 500 manuscripts, which include 438 items in Turkish largely devoted to the history of the Ottoman Empire, while the remainder are in Persian or Arabic.

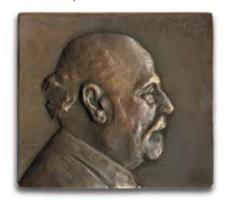
The Persian and Turkish manuscripts originating from the renowned travels in Central Asia of Arminius Vámbéry (1832–1913) were donated to the Academy Library by his son Rusztem Vámbéry. Arminius Vámbéry was a member of the board of directors and an honorary member of the Hungarian Academy of Sciences. His collection consists of 660 works and includes 61 manuscripts. Most of the manuscripts are in Turkish, and some are monuments to Central-Asian Turkic languages. It is also due to Vámbéry that in 1860 a manuscript on the history of Hungary (*Tarih-i Ungurus*), which he had found in Istanbul, came into the possession of the Academy.

The Oriental books and manuscripts also include numerous items of special interest to Hungarians. One particularly noteworthy work is Izsák Schulhof's *Buda Chronicle*,

which is an eyewitness account of the recapture of Buda (1686) in Hebrew. Kaufmann himself published this chronicle based on this manuscript in 1895, and it appeared in Hungarian translation in 1981. The Turkish Collection has a particularly large number of works with Hungarian references, which include not only sources related to the country's history but



The large library of 11,000 volumes of Alexander Kégl (1862–1920) was donated to the Academy by his brother in 1925. Kégl, a corresponding member of the Hungarian Academy of Sciences, was the first professor of Persian language and literature at the University of Budapest. A highly versatile scholar and landowner with a broad range of interests, he had close ties with the Library of the



Portrait of Arminius Vámbéry from 1909. Bronze plaquette by Gyula Murányi



Alexander Kégl



Ignaz Goldziher

Hungarian Academy of Sciences. He compiled the first catalogue of the Oriental manuscripts and described the Turkish, Persian and Arabic manuscripts that the Academy had acquired by that time. The Kégl Library is one of the largest donations in the history of the Academy Library and it doubled the size of the existing collection of 60 Persian manuscripts. Among the manuscripts are several remarkable pieces of classical Persian literature and a number of works on lexicography, grammar, astrology and medicine.

Unlike the Turkish and Persian manuscripts, most of the Arabic manuscripts were not acquired by the Academy through Hungarian collectors. These works belonged to the Muslim community that lived in Budapest in the early 20th century. The annotations to the volumes indispensable to practising Islam and learning Arabic clearly show that they were in constant use over several generations. In addition, Mamluk-age manuscripts associated with famous personalities also add to the importance of this part of the Collection.

The bequests of two internationally acknowledged representatives of Oriental research in

Hungary are of a different nature. The invaluable correspondence of Ignaz Goldziher (1850–1921), the most outstanding figure in Islamic research in Europe, consists of over 13,000 letters written to him. These were arranged and then donated to the Academy by the scholar's son, Károly Goldziher. Besides international congresses, correspondence was the main form of academic discourse in Goldziher's time, and it was by exchanging letters that he discussed countless intellectual issues with the most distinguished scholars of the period. His bequest contains not only his correspondence but also some manuscripts and drafts of his works.

Sir Aurel Stein (1862–1943), the Hungarianborn archaeologist and explorer, who lived and worked in India, was an influential scholar of research into the Silk Road in the 20th century. In 1925 he donated part of his collection of books to the Academy, whose library he remembered fondly from his youth. He also sent the Library copies of his works as soon as they were published. The remainder of the library of Sir Aurel Stein, who regarded himself as Hungarian throughout his life, was acquired by the Academy fourteen years after his death under the terms of his will. The Stein bequest, which arrived from England and India, generated great international interest. It comprised about 2,300 books and off-prints,

Aurel Stein in Lahore





Aurel Stein in the Library of the Academy

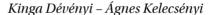
180 volumes of periodicals, over 8,000 of his own photographs in part arranged in 31 albums, some 1,500 letters written to him, manuscripts of some of his works, and his maps. The Stein Library has remained the core of the Oriental Collection's material on Central Asia to the present day, and has also enriched the fields of Iranian studies and Indology with valuable works.

The Mongol and Manchu manuscripts and block prints are connected with Inner Asia. The founder of the Mongol Collection was Louis Ligeti, who brought more than a hundred manuscripts and block prints to the Academy from his study tour of Inner Mongolia and China between 1928 and 1930. A large part of the documents concern Buddhism. The oldest and most valuable piece is a 17th-century manuscript, a variant of Sakya Pandita's Treasury of Wise Sayings in preclassical Mongolian and Tibetan. The Manchu Collection was established by Gábor Bálint (1844-1913), who was a member of the expedition to East Asia led by Béla Széchenyi (1837-1918).

The rare treasures of the Oriental Collection include manuscripts from different cultures of the area extending from Africa to Indonesia on a variety of writing materials such as tree bark, palm leaves, and silk. Not only is the subject-matter of the Ethiopian, Indian, East-Asian, Armenian, and Batak manuscripts diverse but their execution is also unique.

Naturally, in the 21st century the Oriental Collection makes good use of the opportunities afforded by technology to ensure that its manuscripts and rare books can be accessed not merely by a select group for research but also by the broadest readership possible in the world at large to extend their knowledge or simply to admire them. To this end, thematic digital collections have been compiled with studies of appropriate depth written by specialists in several languages complementing the pictorial material.

In addition to day-to-day library activities and disseminating information, the Oriental Collection fosters extensive international relations and, as part of this, organises conferences and publishes several series of books. Through these diverse enterprises the Collection ensures that it can keep abreast of continuously changing needs and offer valuable library services to both researchers in this field and the wider audience of people interested in the world of the Orient.





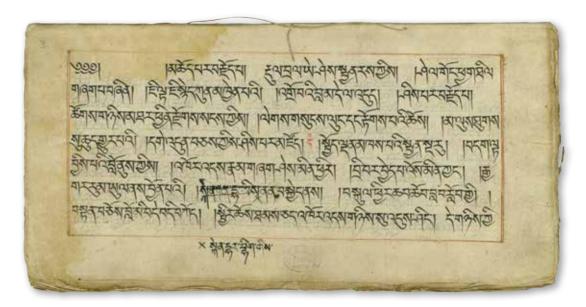


17th-century manuscript of Sakya Pandita's Treasury of Wise Sayings



Louis Ligeti









- 1. "Answers to the Questions of Sken dha [=Skander, i.e. Alexander] from India-Rum [=Rome, i.e. Europe]", Zangskar, 1823-1824
- 2. Woodblock with the repeated inscription "Om mani padme hum" in Lancha script. It served as an aid for printing fortune-bringing offerings
- 3. Printing plate for a Tibetan ritual object











4. Illustrated block print on Tibetan paper, 18th century. This Tibetan work belonging to the Csoma collection is an abridged version of Tsong kha pa's (1357–1419) most famous work, *Lam rim chen mo (Great Treatise on the Stages of the Path to Enlightenment)*. Tsong kha pa was a reformer of Buddhist teachings and the founder of the Gelug school of Tibetan Buddhism. The Csoma collection was added to the UNESCO Memory of the World Register in 2009

Asanga (4th century), one of the founders of Yogacara Buddhism

Dharmachakra mudra: the hand gesture symbolising "teaching" in Buddhist iconography

5. Printed Tibetan talisman, 19th century

	श्रुक्तिकी जुक्तुक्ता	अ.ज.ल.जी	यक्ष्र्यक्श	अध्यान्स्यी। कुर्यास्टर्	Sen Man]	देस्स्याम्।	खु.मू.स.ज्येव	Halpor
	सन्त्रियान्यः। अस्त्रीराम्ब्रह्म				मुक्त मुक्ता मारम् जर्मका। मेरम् जर्मका।	C. S. C.	-	मन्त्रा हुन्यु
	के.कि.च.की.। जाल.जुर.। ब्रह्मत्येर.बुर			- Control	शक्तिकार! इ.स.क्रिक्ट्रिश	とは		लक्ष्मित्र । अवसम्ब्रह्मी
	exter Taires.	में किया सेंब्रु में डेर्स्स्ट्री	नन्त्रीतः क्रिन्मू। नेजक्षी रीक्री	न्य क्षेत्र क	संस्थानकार्य । क्षेत्रमा संस्था	अंदर्जुरः। सुर्वेत्रा हिम्म्यी	स्कृ ह्यो।	क्ट्रास्त्र क्रियं क्रियं अपन्त्र ।





- 6. The horoscope of the years of the tiger and of the rabbit in an astrological manuscript, early 20th century
- 7. Prince of the Wish-Fulfilling Gems, a commentary on the ritual offerings to the Medicine Buddha, late 18th century
- 8. Tibetan talisman, 19th century







- 9. Illuminated frontispiece of the *Diamond Sutra*, late 19th century. The *Diamond* or, more precisely, *Diamond-Cutting Sutra* belongs to the *Prajnaparamita Sutras*, the standard texts of Mahayana Buddhism, but its content already forecasts the philosophy of Vajrayana Buddhism. This is one of the most widespread texts of Tibetan Buddhism
- 10. Back side of a woodblock for printing fortune-bringing offerings
- 11. Tibetan musical score, late 19th century



 $12. \ Illuminated \ back \ cover \ of \ the \ \textit{Prajnaparamita} \ (\textit{The Perfection of Wisdom} - a \ collection \ of \ Buddhist \ sutras) \ with \ the \ kings \ protecting \ the \ four \ cardinal \ directions, \ late \ 19th \ century$





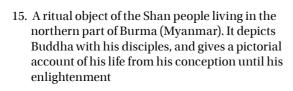


13. Manchu-Chinese-Mongolian-Oirad dictionary, 18th-century manuscript

14. Picture book of the Buddhist hell. Tibetan-Mongolian bilingual block print from the 19th century. The Tibetan-Mongolian hell traditionally contains eight great hot hells and eight cold hells, the former of which are also divided into 16 subhells. Thus, there are 136 hells in total, specialised according to different sins, where sinners are tortured by various demons until their next incarnation













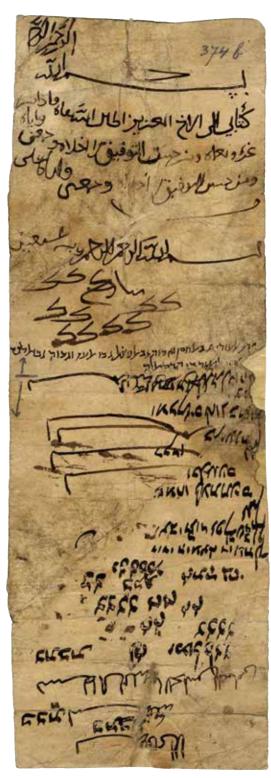






 $16. \ A \ decorative \ sample \ of \ Shan \ folk \ art. \ This \ early \ 20th-century \ manuscript \ contains \ a \ person's \ illustrated \ horoscope$





17. A draft letter (on the left) from the manuscript fragments that were found in the *genizah* (storeroom) of the Ben Ezra Synagogue in Cairo. The addressee Avraham ha-Nagid (died c. 1310), the son of Maimonides, was the leader of the Jewish community in Cairo. Next to the draft and on the other page, Hebrew and Arabic writing practices. From David Kaufmann's collection

אלא בחבר עיר וחכם אם בחבר ייייר זים כלהיום ב ל נחוניאכן הקטו היה עירושלא בחבר עיר ליהודה אונ מתפללבכניסתו לביתהנידרטובעאט משמו כלפקום שישחבר עיר תפילה קינוה אטרו לו מה מקום לתפיי היחיד פטור מתפילת המוספיו וו אם להם בבניסוני אני מתפל שלא פי ה חלכ ו אין שערין להתפיל אלאטשון נוס תארע תקלה על ידי תביעיאתי אני נותן החייה עלחלקיי ב הבן בניליא אום בכליום ארם מתפלל שמונוד ראש חסירים הראשבים היו שוהיכ שעה אחת ושתפילים כרי שייכווני ינשרה ליהושע אומ פעין שפונה את לבם למקום ואפילו המלך שמו עשרה ה עקיבה אוטאס שערה תפילני בשלומו לאישיבנו אפיל טושכרוך במיוטתפיל שטונה עשרה ואם לאו עלעקיבו לאיפסיקי ב מוכירין טיעין שפונה עשירה ד באלייעי בבורות בשטים בתוויית הטתים אוט העושוד תפילתו קבע אין תפילנו ושואלים בשמים בכרסת השנים תחנונים ל חדושנע אום המהלך במקום מכנה מתפלותפילה קצרה מיעין שמונה והבדלה בחובן הדיעונ ל עקיבה אונ עשרה ואוכיהושעי יאתעטר ארנ אוטרה ברכוד רביינית לעימה ר ישרי כלפרשת העיבור העבר שוכיהם אליעור אוט בהורייהי ב האופר שלפנית ברוך אתה לישומיע תפילה על קן עיפור וביע רווטיב ועלטוב ה היה רכוב על החשור ורד אם א יוכר שמך מודים מודים משתקים אינו יכוללירך יחזיר אתפניו אקאינו אותו העבר לפניהתעהוטעוה יכוללהחזיר אתפניו יכוון את לבו יעבור אחר תחתיולא יהי פורבו כטביקורשי הקדשים ו הידד כאותה שעה טניין הוא שתחיל יושוב בספיטה או באסדה יכוון אות טוטוילת הברכה שטעה והי ד לבו בנער ביות קדש הקדשים לאלעור הינובר לפני התיבה לא יענה אחר בן ישרייה אני אין תפילת הניוספים הכהכים אכן מפביה טירות ואם

למנצח על ששונים מזמר לדוך

נוחק עלי שפר למשמרת כתבי בעש ברול ועופרת ידי למען יעמוד למול רת אוצר כלי חמדה ועטרת מטמון אטר סוגר במטגרת ויהי מארה לי ומגער כד כי פעמים בא במכמר וכ כי פעמים בא במכמרוכ הוד כל יקר מזר וסוחרת עד כלתה תקוה ונעצרת נפשי מלאה זעם ונעברת אודה שמי רום כל כבזרת היל בראש חוצות עלי קרת תרין תהי ראשלי וכגברת פורים לרוג יהיה ולעצרת

יו' ו' פורים תרנ"ו לפק Budapest 28. Tebruar 1896.

18. Mishnah, also known as the Codex Kaufmann. Being the most prominent item in the Kaufmann collection, it contains the traditional Jewish law in Hebrew in its 2nd-century form. There are three complete extant manuscripts of the Mishnah, from which ours is regarded as the best. Kaufmann acquired the manuscript shortly before his death in 1896, after all sorts of difficulties. He gave expression to his great joy over this purchase in his own "Psalm of David", which he wrote on the flyleaf in the front part of the manuscript



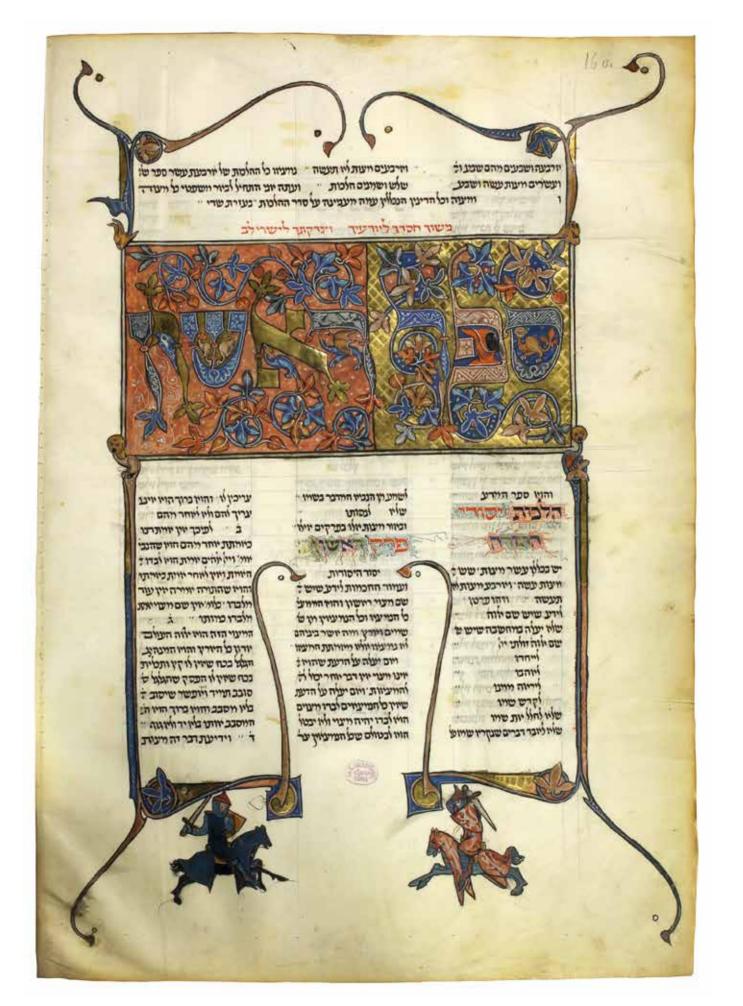
19. *Mahzor,* prayer book, South Germany, c. 1270–1290



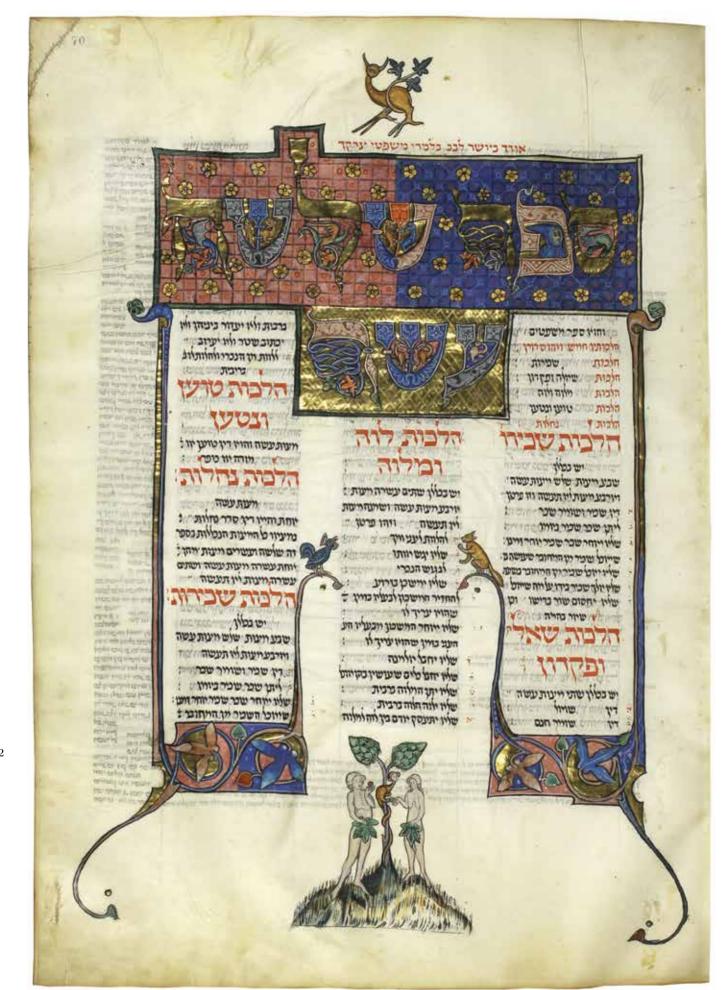


358

20. A copy of the *Mishneh Torah*, the famous work on religious law by Maimonides (1135–1204). The manuscript was written in North-eastern France and was completed in 1296. Thanks to its ornaments and beautiful illustrations it is one of the most valuable pieces of Jewish book art. From David Kaufmann's collection











21. The so-called 2nd Kaufmann *Mishneh Torah*, copied in South-western Germany in 1310



22. *Tripartite Mahzor*, a prayer book for the High Holidays. It was written in South Germany in the region of Lake Constance around 1320

ית יושר עשה שילק ויתי לכו ולישיפה שלויחלש הושעיות עילק ויות עיו י לפ חיב עוש כניו יעקר כמעיסה כמש כיקהלן עיסה רחק כי שם עשו ר דרי בעליהן ומשות הרול

התשי כריוני גבי ליה ען ען שליה חלילה לפ שהתשה ולילה שהתשה ולילה שחום דלים שיום דלים שיום דלים שיום ישלי השיוםים ישלי השיוםים

רעניסה כת הניקדם וליה נקרין שניב יובן ניערסה ניפני שהייו שניסה שושתיהן של ישו ברניי כפרה כרניי

זבור

יביעקן ניווה כי ייניו עתך לי לפנס לש רברינטהות: על חורוקי יוך ישר שנכהם חלוקי יריכיך כיו ואליים לרורי ניפיך נשישר ייניוו חפשי ניפיך שעטר נייעים. יי לורורי לש דרוך.

ינו הקרים זינ

ס' לונב כי זיונב בך ולהדריך לדיון עליהם:
וכטרך ינן ניחור יותה הק' שכן מינין יון
החרים בסיותבויוויך העום בטובך
להיוריך שומורך לעניך יניהם כי
בטוב וכנעיניים "



ת אשר עשה ויהי לכז ולכז

ולכישיסה וגזשר יעקר בכעיסה

ישה אוחטאו אלתשא כיקז

קהלן עשה בכל יביה ורריכה

מבן לאחסה ובעזות הרליל

עבוסה בתוך אבן ביעביסה" ז

עבוסה בתוך אבן ביעביסה" ז

אתה "יבישפחים" וכור אום לן בשפחים

יקרישה לרביפניחים קריש

וכור ירך לדרורים מפרך ירך לדרורים מפרך קרים ייצאפירך לונכפלפרך לרישבגאות ולהדרוך בבידן צו מחרך בבלרחבויז וארך עמר בטובר להארך





The illustrations of the prayer book include these pairs of interwoven medallions, which depict the zodiacal signs along with the natural phenomena and agricultural work that are typical in each month. Gemini – blooming, falconry. Cancer – hoeing

יוות לחשוף חתונים הטל ביתן ליוות ללות החתונים כקבי רהיים הותים יפניחיו ותיך נפובי קוריון לחשוף ללות כני ניהי החשוף הלכן זרוד לימוינה כתניים שבינן כן רויז ליזברהם להלכן שעת של של לך טלילותיך יוה טלפירה יוף שועת כי בכן שוחין לינועה להלכין בתנים שושת כי נסדם פינך ישל וותר לתרינים לשכטו של לי שלק תניניים ישב וללי היוושרין

ויוויך וותי לט וותיעות להיוחות ט כתרוותים להכר הטלכו ביורש . ממוווים יולו הניחוכרן יוור להיי להיותות לש חיבור ותפירה וכן רייוונ יות הקרעב וכיון רניו מדל תיווונים.



FW3

ך רד עם אומן שלה ביונים שלימו שנם רהודה עו רד עם אי שקפון תחילה דיר לים בשרין של למן של ביורש ונס וינשי עו לוכקן נם הנינשה לנישן הכיו מיינשה שש היוכן הה טל לתקן עכשיו שלהיורין כויו שעם לשעבר של חער שר לשק הין שנק שר שליי חער לשק של ראדע של רעשה יותו כם לעשותכן כיושר י יומית לו לנישן שליו יחיי העול שופן חורש שליוניה לשום מפי

שקי מתמד ינשקתי ותמים וינה למונה למ שנין חוכשון כטון ויחוכבון יוחים של דימטכ לרינדון הל ונין הטל לרכד וי וסינין שיחיו ט הנוכם לרונהר לני ניד לחתל כו כיובתיות לרפיות כו חום תניוו שהתירות נשרתין כו ויתני החם וני וכטם כותעל ייפיו יוותם וייהה חב יוותב כותיל היוכם לחת ליפיו:



בכמדבר הקביחספס ככת בתורתך ותעל שכבת הטל והנה על וגו

אות לחסות חתוכים



ד רעגין שנים חישם לדרש של שטער סיורען וחתם כינה לענים שלונני ששוכר יודעי כינה לעונים לער כל יחופה

ששע יוועיכעה ועתים וער שיינם לעום ליינם של תוכים וער מיותם שיינם של יינם של י





23. *Kaufmann Haggadah*. This manuscript originating from 14th-century Catalonia contains the prayers, poems and narrative texts to be recited on the eve of Pesach, the Feast of the Passover, in which the participants recall the joy of deliverance from servitude in Egypt, thanking God for his miraculous works. From David Kaufmann's collection





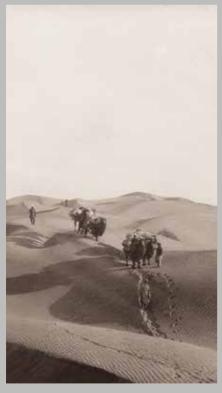


Aurel Stein's photographs taken during his second Central-Asian Archaeological Expedition (1906–1908)



24. Stucco relief head of Bodhisattva. Ming-oi, China, 7th–8th century





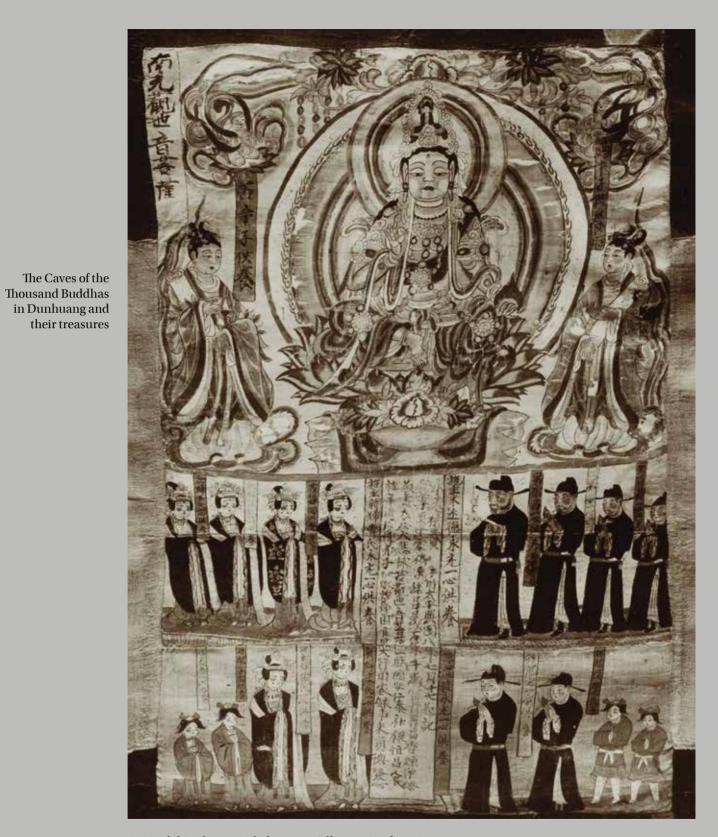
25. River Keriya. The members of the exhibition are quenching their thirst after crossing the desert



26. Crossing the Taklamakan

27. Aurel Stein with his assistants in Ulugh-mazar, China





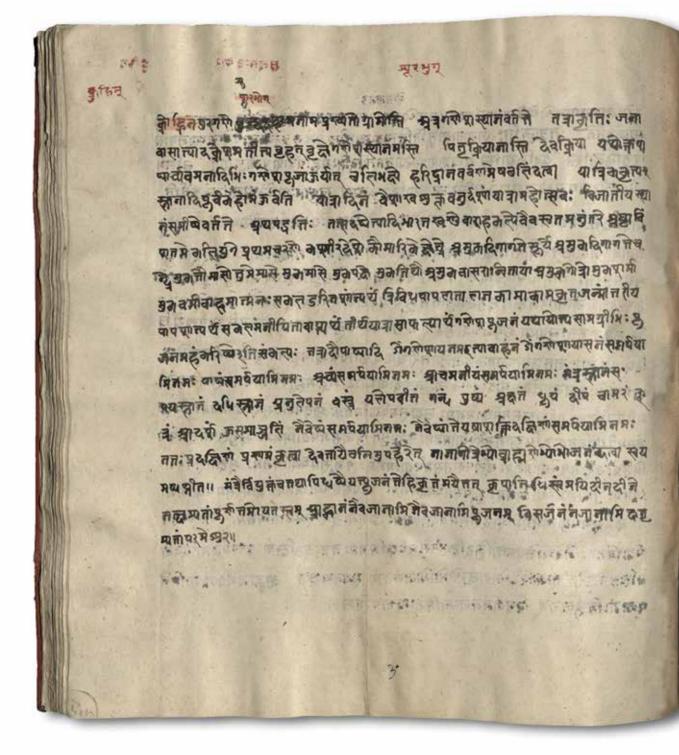
28. Avalokiteshvara with donators. Silk-painting from 983



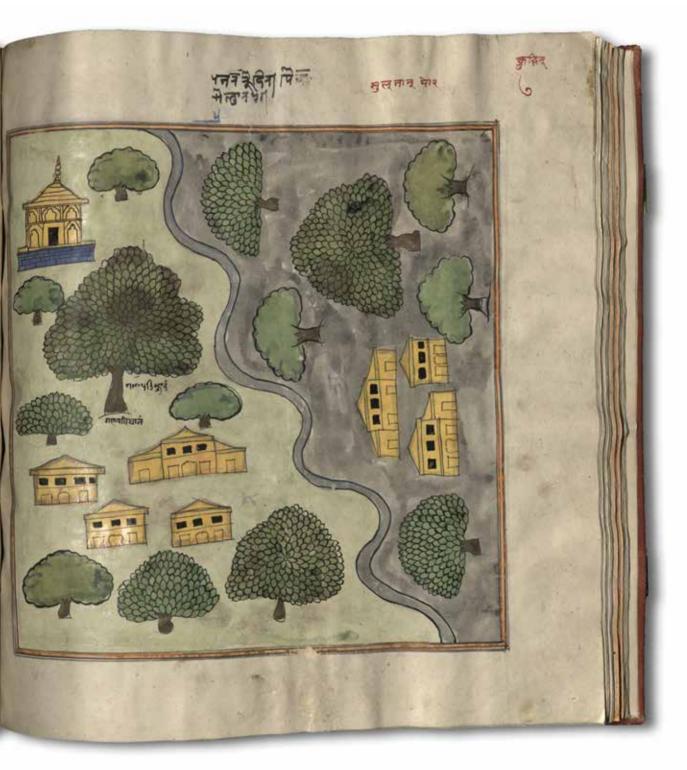




- 29. A partly restored stucco group with the Buddha in the centre, accompanied by his disciples Ananda and Kashyapa, the Bodhisattvas Avalokiteshvara and Kshitigarbha, as well as two Guardian Kings, Dunhuang
- 30. Exterior view of the Caves of the Thousand Buddhas, Dunhuang
- 31. Bundles of manuscripts, Dunhuang, Qianfodong



32. *Kashmirian Tirthas*. A book of poems about the holy places (tirthas) in Kashmir, collected by Pandit Govind Kaul (1846–1899)



This early 20th-century manuscript belonged to Aurel Stein, who used it as an aid when he studied Kashmir's historical geography







33. The title page and the two sides of the board of a collection of poems by the Persian prince Mahmud Mirza Qajar (1799–1853). Its lacquered boards are characteristic of the Qajar-era. From the bequest of Arminius Vámbéry





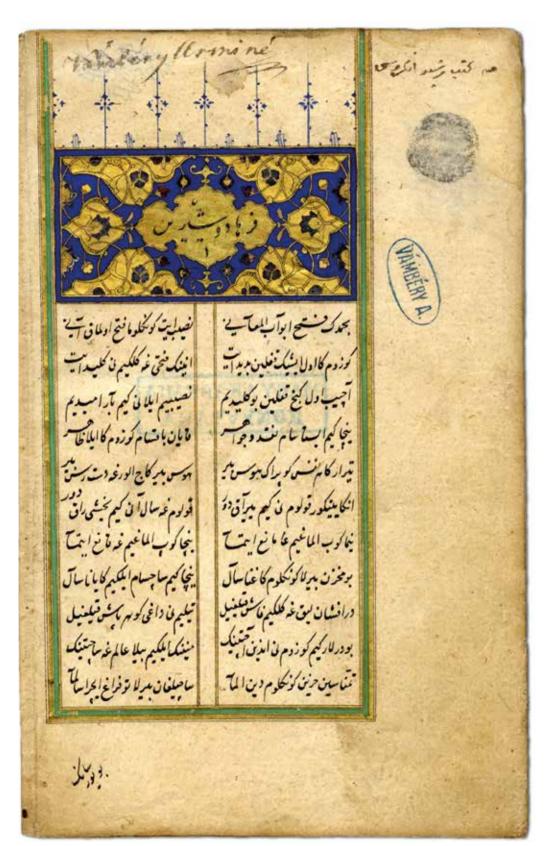


34. The title page of the *Tarih-i Ungurus*, a Turkish chronicle of the Hungarians. This unique manuscript was donated to the Library of the Academy by Arminius Vámbéry



35. The title page of a manuscript copy of the Ferec Ba'de'ş-Şidde (Joys after Sorrow), a collection of Turkish folk tales, prepared in 1451. From the bequest of Arminius Vámbéry



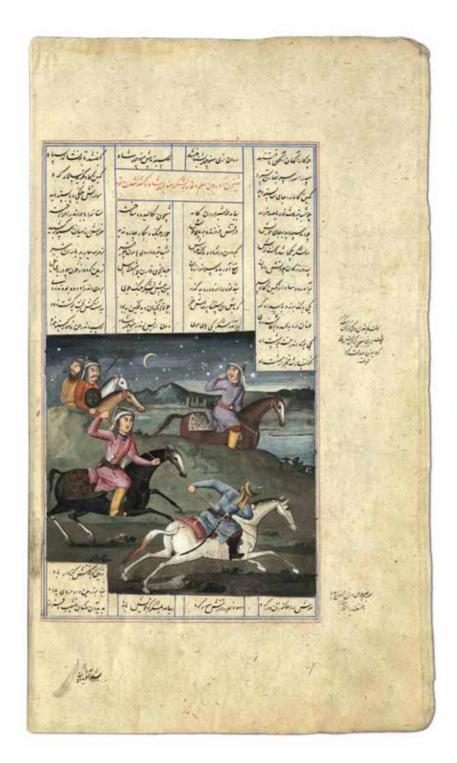


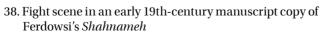
36. The ownership stamp of Arminius Vámbéry on the title page of the manuscript of Ferhad and Şirin, a popular love story spread in different versions throughout the Turko-Persian world

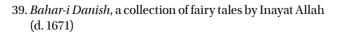


 $37. \ Ornate\ pages\ from\ a\ 15th-century\ manuscript\ of\ Ferdowsi's\ (c.\ 940-1020)\ epic\ \textit{Shahnameh}$

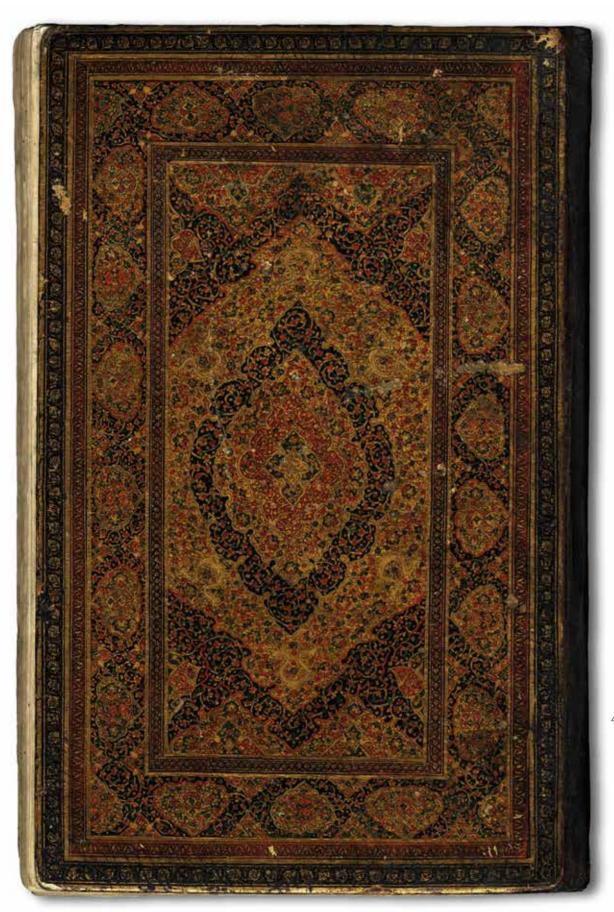




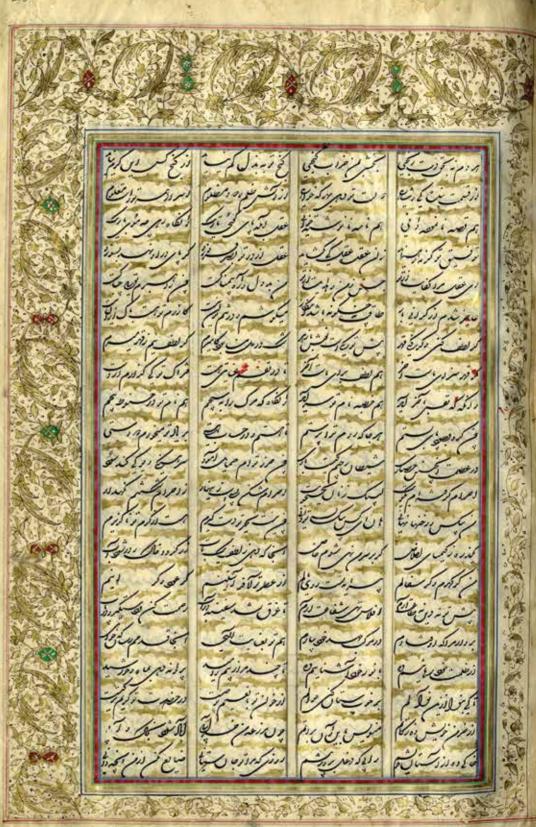


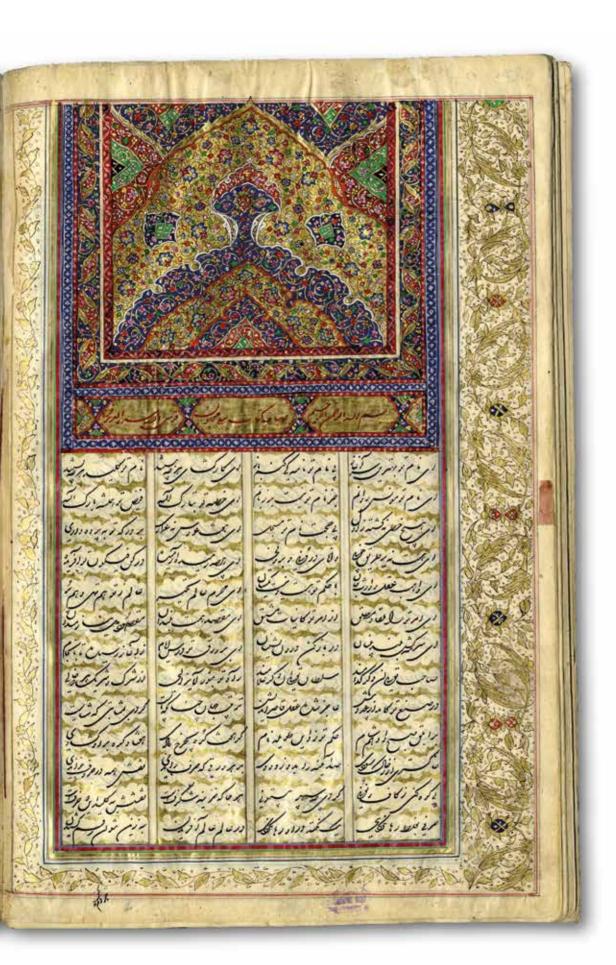






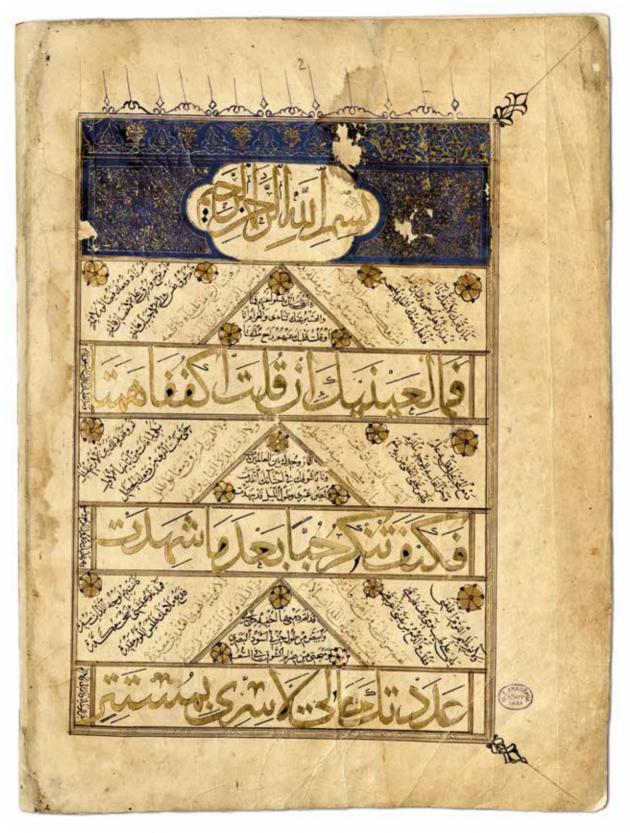
40. Khamsah,
a book of poems
by Nizami
(1141–1209). It is
a piece typical to
the Persian book
art during the
Qajar dynasty.
Binding and title
page



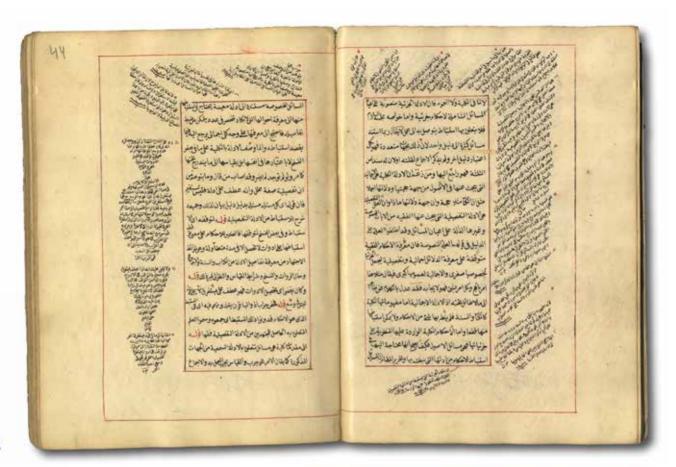




41. A copy of al-Busiri's (d. 1296) Burdah (The Mantle), one of the most wide-spread mystic poems in Arabic literature, augmented with additional lines

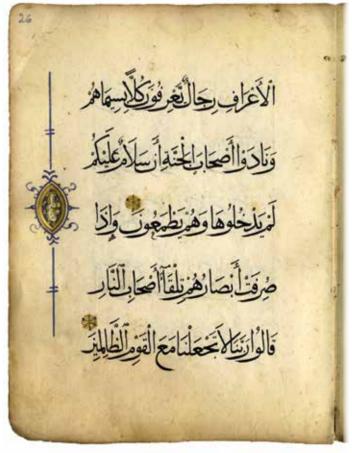


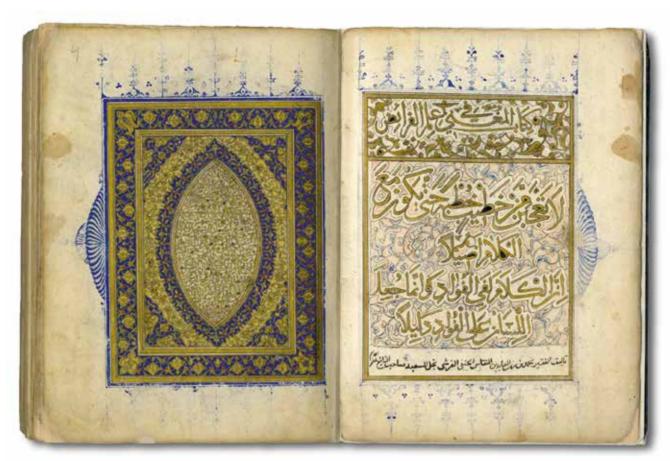
This ornate manuscript of the poem praising the Prophet Muhammad was written on the order of a Mamluk emir in the 1440s. Title page (on the left) and first page (on the right)





- 42. An Arabic legal treatise with artistically arranged *scholia*, i.e. comments from pre-existing commentaries inserted on the margin, 18th century
- 43. The beginning of the seventh *Surah* of the *Qur'an* (*The Heights*) in a manuscript from the Mamluk-era







44. The first pages of an Arabic work of jurisprudence dedicated to Sultan Bayezid II in 1507. On the right, under the title of the work is a poem, and the text of the dedication is on the left

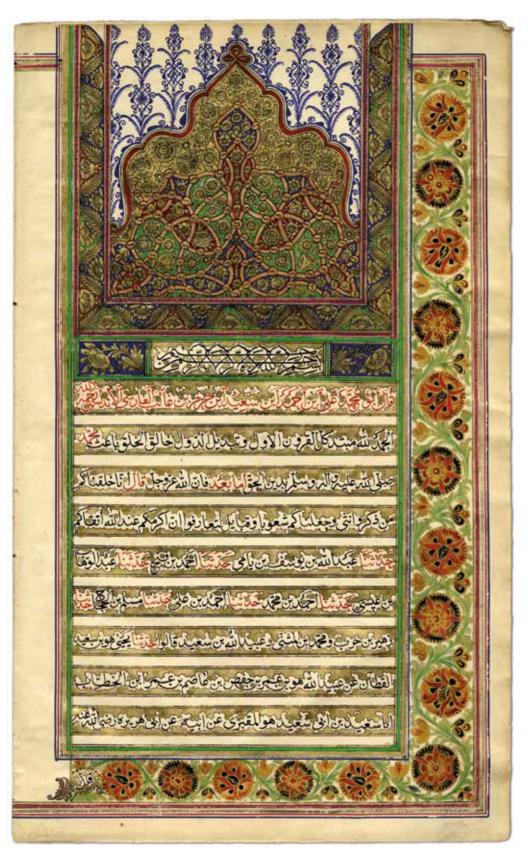
45. Pages from an Arabic manuscript discussing the Islamic laws of inheritance, the empty spaces of which are completely filled with comments



46. Ownership records from 1701, written in Maghrebi script on the decorative flyleaf of an Arabic work of jurisprudence

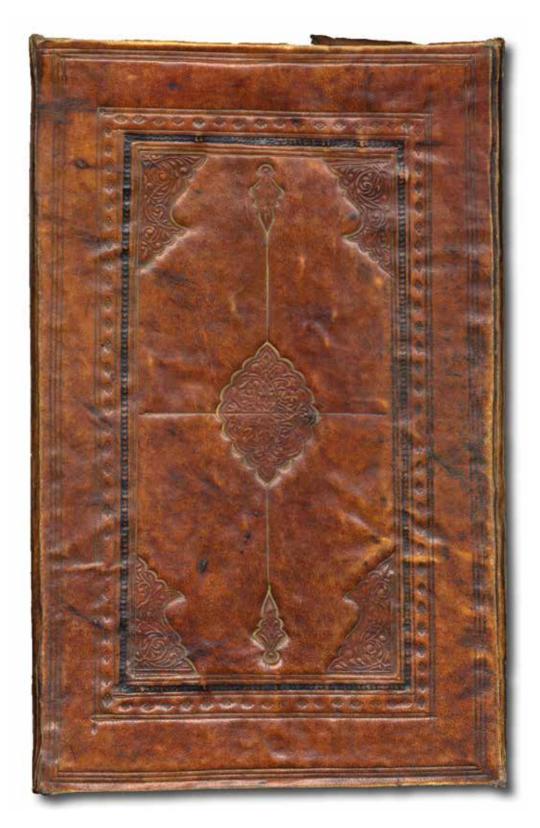


47. An Arabic treatise on the Islamic creed (*shahada*), with Malay interlinear and marginal glosses, from the 19th century. The paper was made of the bark of paper mulberry (*Broussonetia papyrifera*) – hence its characteristic texture



48. An ornate Indian copy of Jamharat ansab al-Arab, a genealogical work by Ibn Hazm (d. 1064). The manuscript was made in 1905 on the order of the nawab (ruler) of Rampur based on another copy in his library





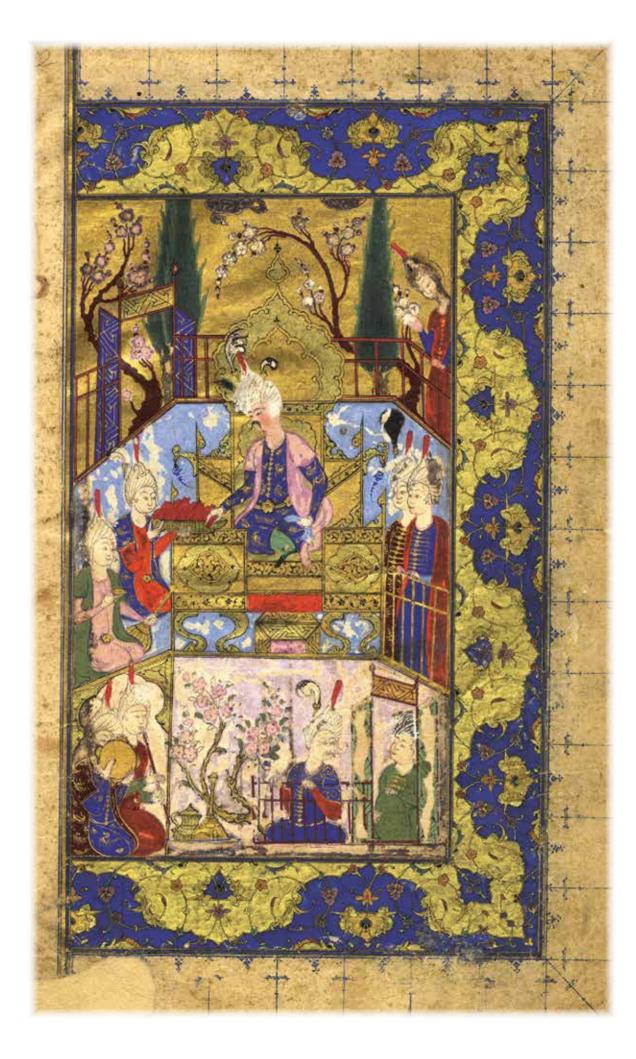
 ${\it 49. Typical western-Sumatran (Indonesian) Islamic leather-binding with black frames, 19th century}$





50. A *pustaha* – an illustrated book of spells and enchantments, written on tree bark, from the 19th century. It is used by the magician-priests (*datu*) of the Batak people in northern Sumatra, Indonesia

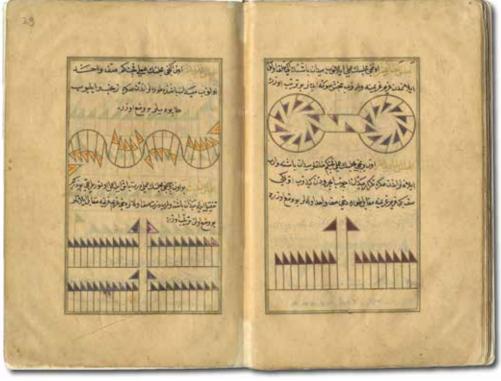
51. A Batak fold-out book written on palm leaves, from the 19th century. The Batak people have their own script and book culture. The contents of their books are almost exclusively religious





 $52. The Turkish \, version \, of the \, \textit{Iskendernameh} \, - \, a \, poem \, recording \, the \, legendary \, stories \, of \, Alexander \, the \, Great. \\ This \, manuscript \, is \, a \, copy \, of \, the \, work \, of \, a \, 13th\text{-century poet, } \, Ahmedi$





53. A manuscript copy of the chronicle compiled by the Turkish historian İbrahim Peçevi (1572–1650)

54. Figures depicting cavalry moves in the work entitled *Risale-i Tohfetü'l-guzat* (*The Book of Warriors*) written in the 16th century by Matrakçı Nasuh





55. Illustration in the 18th-century Turkish adaptation of the Seventy Tales of the Parrot (Sanskrit: $\dot{S}ukasaptati$; Turkish: Tutiname), a work widely spread in various forms throughout the Eastern world



مرا لله المرابط وهكري عد وتناى موبد برواحد فرد احد حضر تلزيله الولسونله هرسا الوا المدي حد وفكري عد وتناى موبد برواحد فرد احد حضر تلزيله الولسونله هرسا الوا المرا للهسبله مقدر و مبين فيلوب اعيان جهاني انسان الجون والى كندى موفيون المرا لله المرا الله والمرا المدوب والمن المناه المرا المدوب والمن المناه والمن المناه وحمل المناه وحمل المناه الم

ينس.



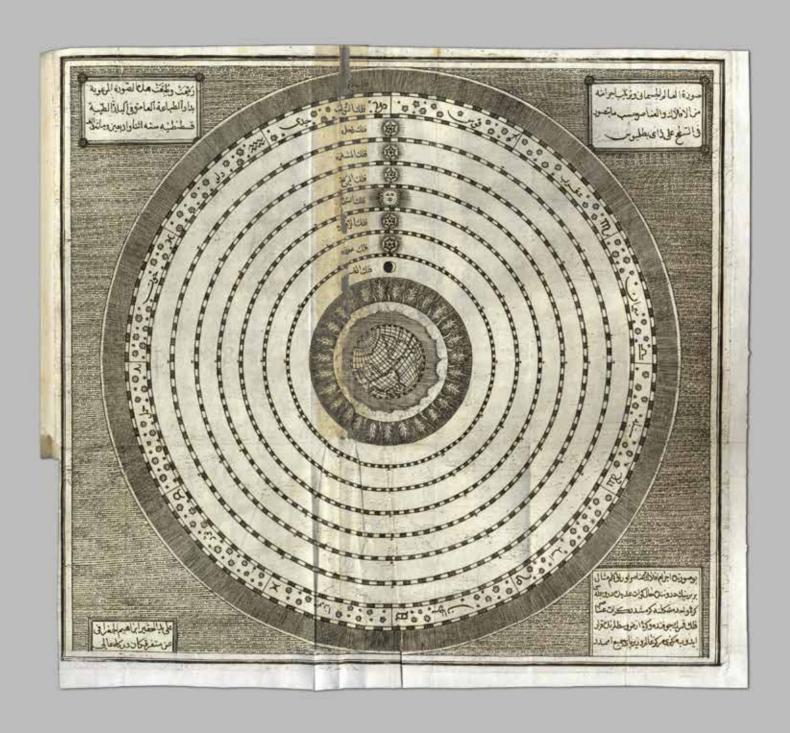
56. Title page and drawing from the 18th-century Turkish mystical author İbrahim Hakkı Erzurumi's cosmographical work, Maarifetname

401

57. The chronicle of Mehmed Raşid, the 18th-century Ottoman court historian. It was printed by the Hungarian-born İbrahim Müteferrika in Istanbul in 1741







59. Map from the work of the 17th-century Turkish scholar, Kâtib Çelebi, outlining the history of the Ottoman Navy. The book was printed in 1729, in the printing house of İbrahim Müteferrika



60. Painted Chinese silk book from the beginning of the 20th century. The picture depicts the festival after a buffalo sacrifice held by the members of a South-Chinese ethnic group, white Miao, in honour of their ancestors





61. Pali Buddhist manuscript produced in Sri Lanka at the beginning of the 20th century. The text is scratched into sizecut palm leaf pages

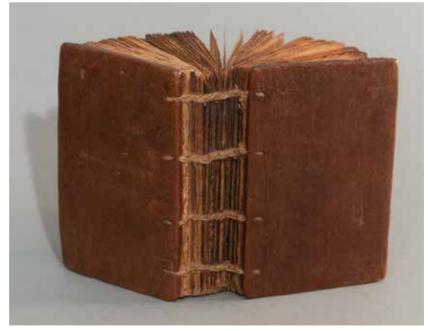
62. A Sanskrit collection of poems. The late 18th-century manuscript was gifted to the Library of the Hungarian Academy of Sciences by Ferenc Pulszky (1814–1897) in 1867. The two figures in the picture are Ganesha (on the left) and Saraswati (on the right), the former being the Hindu god of wisdom and good luck, who removes obstacles from people's lives, while the latter is the goddess of knowledge



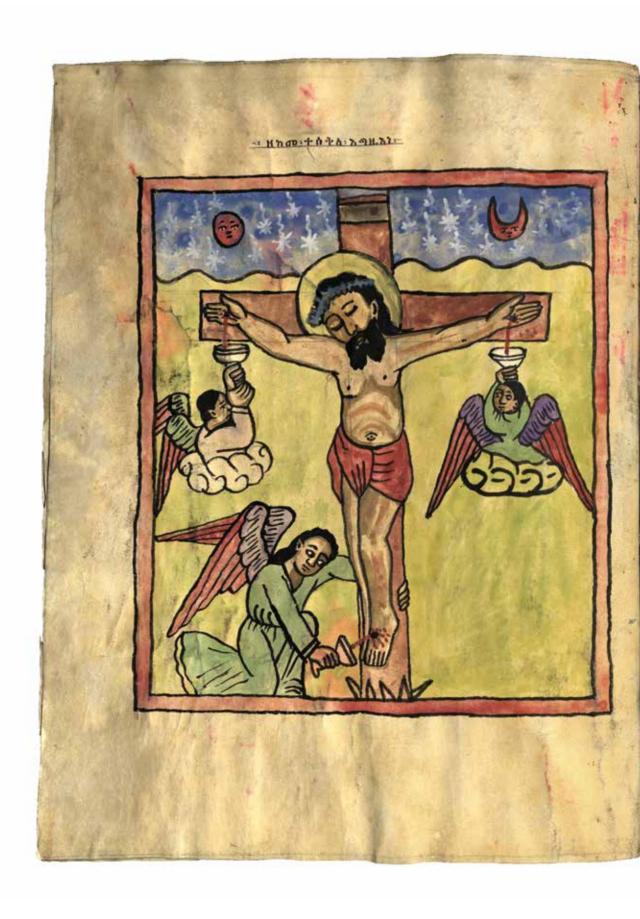
63. Sanskrit manuscript produced in Kashmir in 1815, gifted to the library by Ferenc Pulszky.

The miniature depicting the creation of the world is an illustration for the poem *The Thousand Names of Vishnu*. The blue-bodied god is reclining on the serpent Ananta, and in the chalice of the lotus sprung from Vishnu's navel sits Brahma. The goddess at his legs is Bhumi-Devi, the Earth Goddess





64. Ethiopian manuscript in a typical wooden-board binding containing prayers and extracts of gospels in Ge'ez language. Archangels Michael and Gabriel can be seen to the right. 20th-century parchment







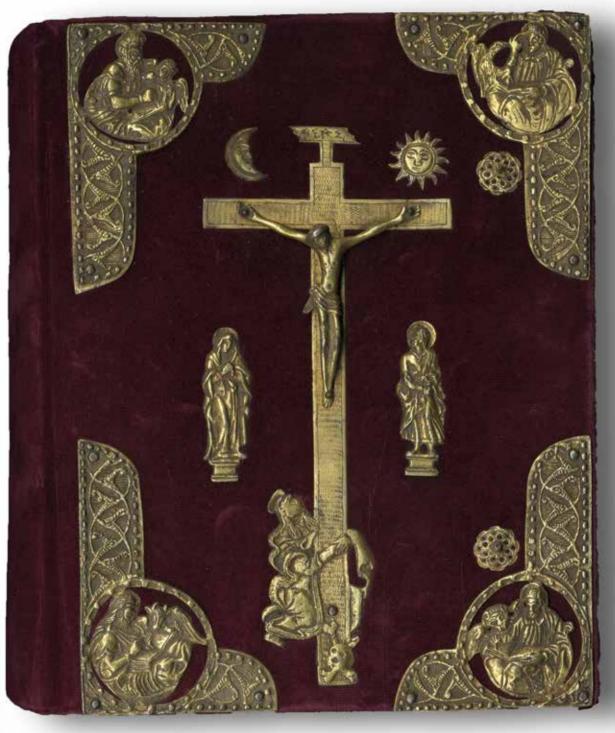
65. Senkessar, a collection of short daily commemorations of the lives and martyrdoms of the saints recognized by the Ethiopian Orthodox Church, arranged according to the calendar of the church. Parchment manuscript written in Ge'ez at the beginning of

the 20th century











 $66.\,Awet aran, \hbox{a 17th-century classical Armenian Gospel and its ornamental cover}$

Core Collection

Until 1954 all printed books and periodicals formed a single collection in the Academy Library. Then, in line with international processing and preservation practices, an independent unit was created to house the Rare Book Collection within the Department of Manuscripts. At this time the collections of the founders of and donors to the Library were separated. Publications from the Kingdom of Hungary and from Transylvania published after 1850 and foreign books that appeared after 1800 remained in the Core Collection, thus, in relating its history, the names of people that have already been encountered in connection with the rare books will necessarily be repeated.

On 17 March 1826 Count József Teleki, the first president of the Academy, offered his family library of some 30,000 volumes for the "use of all citizens of the country", thereby founding the Library of the Hungarian Learned Society. The deed of foundation placed the Academy Library on the same footing as the Library of the National Museum and the University Library, thus setting the objective of creating an all-embracing academic library as opposed to an institution with a narrow audience and field of interest satisfying the needs of an exclusive scholastic body.

The Learned Society started its activities in 1831, but it only became possible to receive the Teleki library in the 1840s. The Academy Library, which was housed temporarily in

rented rooms, was officially opened on 23 December 1844, welcoming members of the Academy and, with the permission of the president, other scholars. Count Teleki made generous provision for the Academy Library in his will as well, bequeathing his reference library of 5,000 volumes and 24,000 forints for its expansion. The Academy's current building was built in 1865 and adequate space for the Library was provided on the ground floor. It remained there until 1988, when it moved to its present home in Arany János Street, which was converted from the Academy's former apartment house. The Library Committee under the remit of the Presidium and Governing Council of the Academy was established in 1865. Ferenc Toldy became its first chairman and its members included the poet János Arany and eminent scholars of the period, who dealt with almost all issues affecting the Library from its use to its enlargement. This Committee still functions today and its members are invited by the current president of the Academy.

From 1837 onwards, the Library was entitled by royal decree to receive a deposit copy of every book published in Hungary. The Academy Library's right of legal deposit continued until 1997, and thus this remained a highly important source of acquisition.

Donations formed the basis of the Core Collection and were later, too, an important means of its enlargement. Major gifts in the first decade included Ferenc Kresznerics's collection of books and coins, István Marczibányi's library, the 30,000 volumes of Gusztáv Batthyány's library in Rohonc and 3,000

books presented by his brother, Kázmér Batthyány. Members of the Academy such as Count István Széchenyi, Ferenc Kazinczy, Mihály Vörösmarty and Farkas Bolyai also contributed valuable works to

the Library. In 1929 Count Ferenc

Vigyázó bequeathed his library of 17,000 volumes (a rich collection of precious codices, incunabula and rare Hungarian books) to the Collection. Certain gifts encouraged other collectors to donate. In 1895 the Goethe Collection of Balthasar Elischer, which is of international significance, came to the Academy,

and in recent times two collectors, the German librarian and writer Klaus Seehafer and the Hungarian mineralogist resident in Basel József Arnóth, donated their book collections related to Goethe's œuvre to the Library. A regrettable historical event contributed to the Library's expansion as well. After World War II, the communist state confiscated the collections of aristocrats, the clergy and the bourgeoisie in a way that was reminiscent of the French Revolution, and the Academy Library was among those to receive "public property" through the People's Library Distribution Centre. Another major addition occurred due to the closure in 1945 of the library of the National Casino, a gentlemen's club which had been founded in 1827. The statutes of the Casino provided for the transfer of its library to the Academy in the event of closure.

of closure.

International exchange relations have played a key role in the history of the Academy Library. The Library's mission from the outset was to convey the achievements of Hungarian academia to academic institutions abroad and to support academic research in Hungary by acquiring foreign scientific literature. The Academy first established international



József Teleki. From a contemporary album of portraits of the members of the 1842 Diet of Transylvania

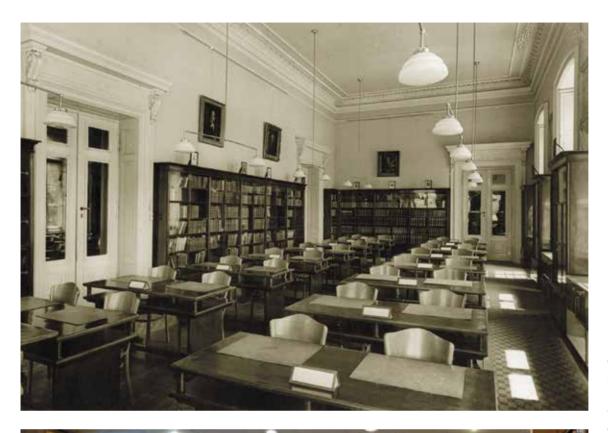
> Plaque to the benefactors of the Library on the stairway

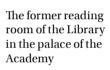


Emblem of the American Philosophical Society

relations in 1832–1833, and its very first partner was the Philadelphia Philosophical Society. President József Teleki and Secretary General Gábor Döbrentei sent the Academy's first almanac, published in 1833, to learned societies abroad accompanied by these lines: "Gentlemen, it is our honour to send you the first volume of the Hungarian Learned Society's almanacs with our hope of binding all mankind in a common confraternity through the love of the sciences and the arts."

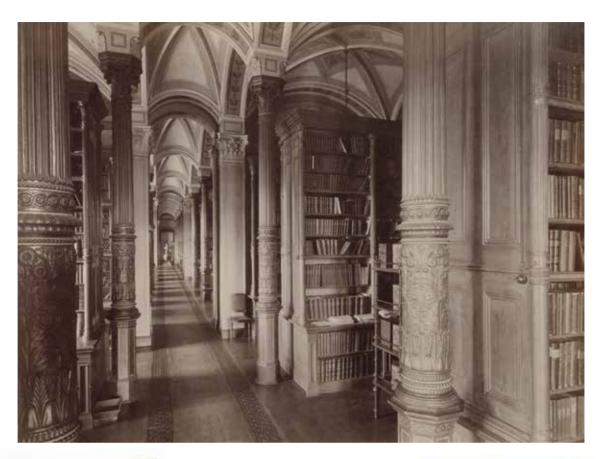
Exchanges enabled personal relationships to develop between the members of learned societies, and the founder Count István Széchenyi, as vice-president, presented the first volume of the Academy's almanacs to the heads of its counterpart institutions in Bavaria, France and the United Kingdom. The exchange relations flourished until World War I, when the ties were almost entirely severed due to a crisis in book publishing and the Academy's financial difficulties. The international exchange of publications was re-established in the interwar period, and



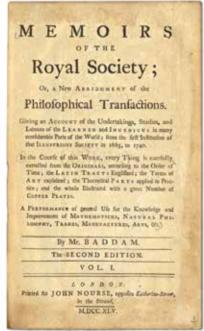


The reading room of the Library building opened in November 1988

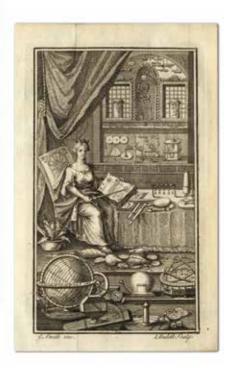


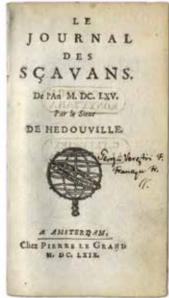


Interior of the open-shelved library in the 1890s. Photo by Ede Ellinger



Title page of and metalcut from the first issue of *Philosophical Transactions*





Title page of the first issue of *Journal des savants*

exchange relations were resumed with renewed vigour following the disruption caused by World War II. In 1986 the Library had contacts with 1,516 institutions in 72 countries. Today, publications are exchanged with 723 institutions in 69 countries and this still remains an important source of acquisition despite the increased importance of the electronic information service in today's world.

In 1869, Minister of Education József Eötvös attempted to coordinate the activities of the large libraries in the capital, and the acquisition profile of the Academy Library was defined for the first time as part of this process. Accordingly, the Library collects the publications of scientific societies and institutions abroad, the most important scientific periodicals, dictionaries, works on linguistics and literary history, encyclopedias and handbooks. Nowadays, the Library and Information Centre of the Hungarian Academy of Sciences, acting as the national research library, collects specialist literature on ancient history, classical philology, world literary history, linguistics and Oriental studies. Today, the Library

holds a total of 2.4 million items, of which over one and a half million are books, while the periodical collection contains 2,100 current titles and access is provided to about 29,000 electronic periodicals. Since the turn of the millennium an increasing amount of electronic content has become available in the Library's databases. In 2015 and 2016 all books and periodicals which the Hungarian Academy of Sciences was involved with either as the publisher or as a sponsor were digitized.

The centuries-old tradition of the Library is well illustrated by the almost complete runs of many prestigious academic periodicals to be found in its collection. Two examples of this are the *Journal des savants* and *Philosophical Transactions* (both since 1665). The Library continues to regard its future tasks to be fostering its traditions and making available a significant part of foreign scientific literature to the academic community in Hungary as well as making Hungarian scientific works accessible at home and abroad.

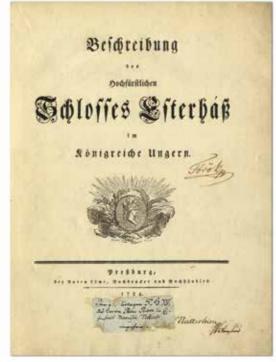
Simon Isztray



The Library building from the Danube

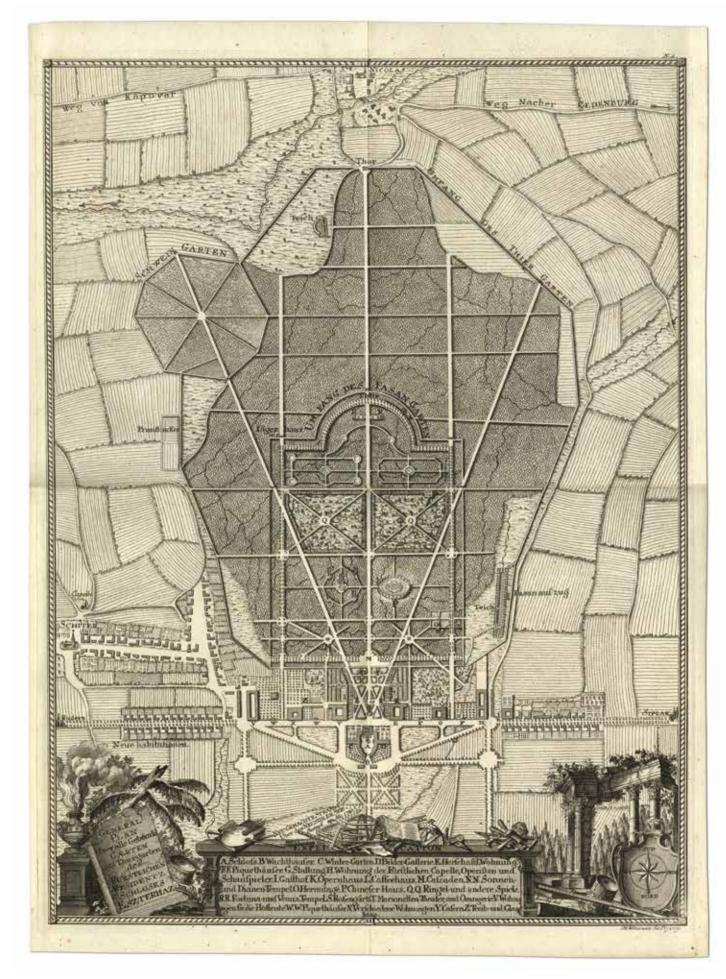


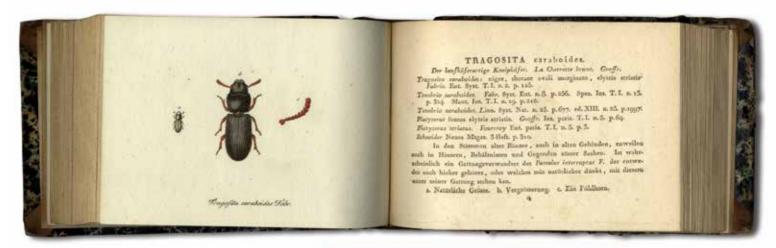


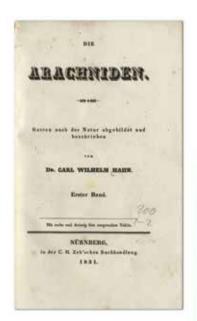


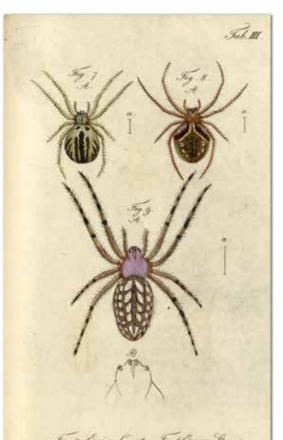


1. Beschreibung des Hochfürstlichen Schlosses Esterháß im Königreiche Ungern (Pozsony/Bratislava: Anton Löwe, 1784). The palace of Prince Miklós Esterházy, known as the "Magnificent" due to his love of extravagance, was completed by 1766 and was the venue for the famed Esterházy merriments. This volume presenting the palace, its outbuildings and gardens, illustrated with fold-out metalcut plates was published during the lifetime of its builder. The book devotes the most attention to the collections of artworks and books, Haydn's opera house, the marionette theatre, the special menagerie and pleasure gardens





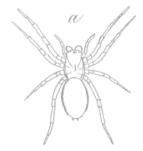


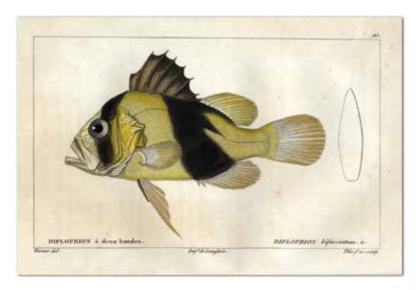


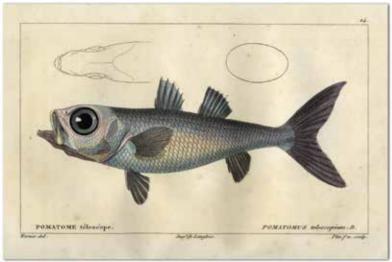


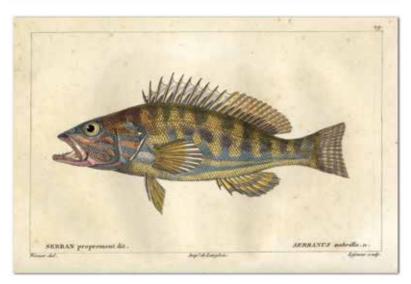


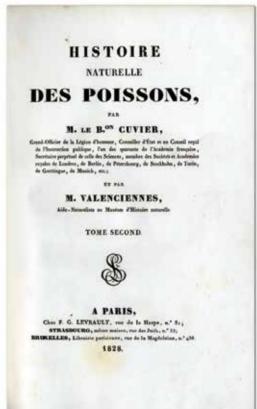
- 2. Georg Wolfgang Franz Panzer (1755–1829) published his work on entomology, Faunae insectorum Germanicae initia oder Deutschlands Insecten (Nuremberg, [1793]), with 100 hand-coloured metalcut plates. Over the next twenty years a further 109 similar volumes presented the insects of Germany
- 3. The work of Carl Wilhelm Hahn (1786–1835) on spiders, *Die Arachniden: Getreu nach der Natur abgebildet und beschrieben* (Nuremberg, 1831), with fine coloured metalcuts in 16 volumes. Illustrations from the first volume

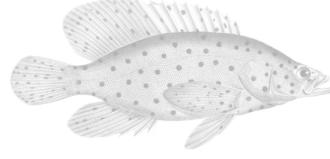




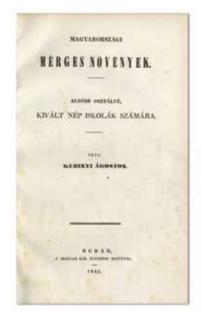








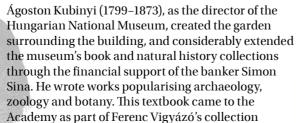
4. A work by the French naturalist Georges Cuvier (1769–1832) was translated and published by the Academy in 1841 under the title Az állat-ország (The Animal Kingdom). Selected illustrations from his 14-volume work on fish, Histoire naturelle des poissons (Paris: F. G. Levrault, 1828)



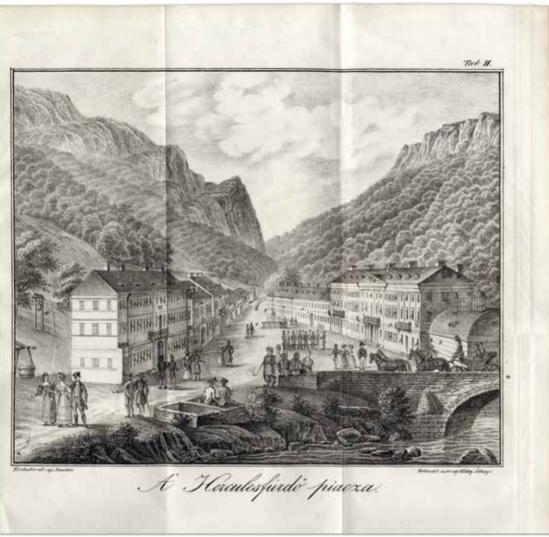


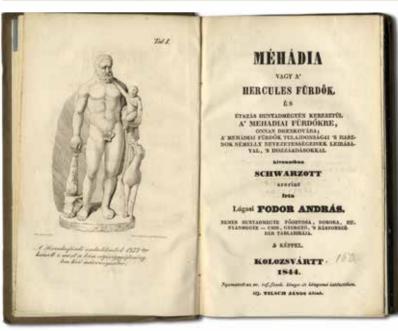


5. Ágoston Kubinyi, *Magyarországi mérges növények: Alsóbb osztályú kivált nép iskolák számára* (Buda, 1842). Schoolbook on the poisonous plants of Hungary Ágoston Kubinyi (1799–1873), as the director of the Hungarian National Museum, created the garden



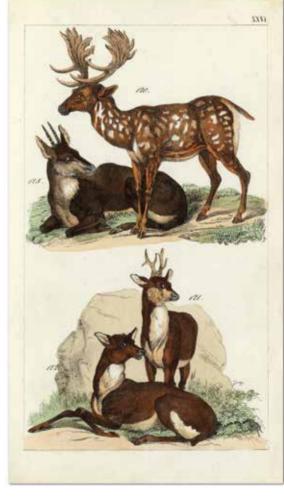


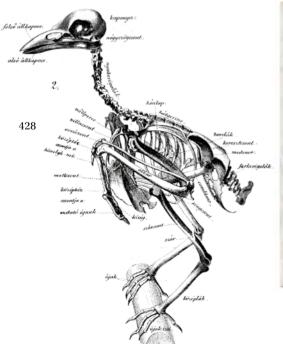




6. The travel book *Méhádia* vagy a Hercules-fürdők és utazás Hunyadmegyén keresztül a mehádiai fürdőkre (Kolozsvár/ Cluj-Napoca: János Tilsch Jr, 1844) by county physician and judge András Lugosi Fodor (?-1859) describes the area of Mehadia, near the former Roman military camp Ad Mediam (today in Romania) and the popular spa town Herkulesfürdő (Băile Herculane). The contemporary travel guide shows the history and natural history of the area as well as places to visit



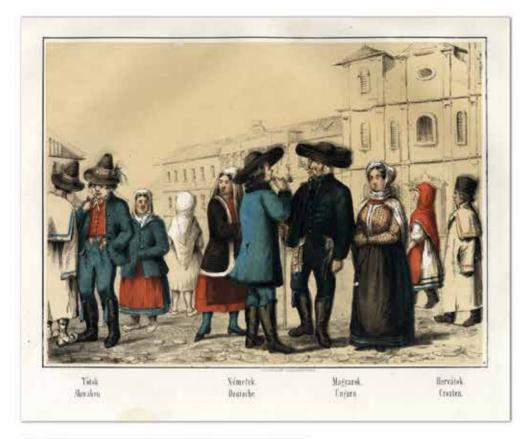






7. János Hanák: Természetrajz: vagyis Az állatnövény- és ásványországnak természethű rajzokkal ellátott rendszeres leírása magán, és nyilvános oktatásra (Pest: Hartleben, 1846). Natural history book on fauna, flora and minerals for private and educational purposes

János Hanák (1812–1849), Piarist teacher, zoologist and university library underkeeper, was a follower of Cuvier's classification as a naturalist. He became a corresponding member of the Academy in 1846. After the defeat of the War of Independence, he contracted an illness leading to his early demise



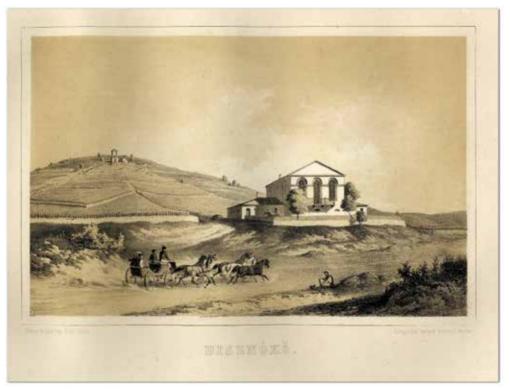




8. The German-born engineer and lithographer Miklós Szerelmey (1803–1875), who led an adventurous life, opened his own lithographic press in Pest in 1845. Among the books featuring his own drawings, the first work in Hungary illustrated with colour lithographs presenting the country's historic monuments in Hungarian and German, *Magyar hajdan és jelen: Élethű rajzolatokban* (Pest: Beimel, 1847), is outstanding. The explanatory texts were written by distinguished members of the Academy, such as Gábor Döbrentei, Ferenc Toldy, Imre Henszlmann (1813–1888) and others. From the library of Ferenc Vigyázó

429







9. The former tutor of Roland Eötvös, Gusztáv Keleti (1834–1902), embarked on a legal career before turning to landscape painting, and then organised drawing education in Hungary and founded the Hungarian Royal Institute of Arts and Crafts. His own landscape lithographs illustrate his quadrilingual (Hungarian, German, French, English) album of the Tokaj wine region. Original copies of *Tokaj-Hegyaljai Album* (Tokaj-Hegyaljai Borművelő Egyesület, 1867) are considered book rarities

430









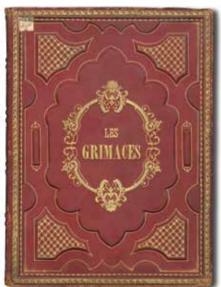


10. Philipp von Stubenrauch (1784–1848), portrait painter and costume designer, compiled a book of the costumes designed for Viennese theatres, *Kostüme der kaiserl, königl, National und der anderen privil. Theatern in Wien* (Vienna: Jos. Geistinger, 1807). The author, as the scenery and costume designer at the Burgtheater, also designed robes for coronations including the mantle of the Austrian Emperor Francis I on the occasion of the coronation of his son as King Ferdinand V of Hungary in 1830









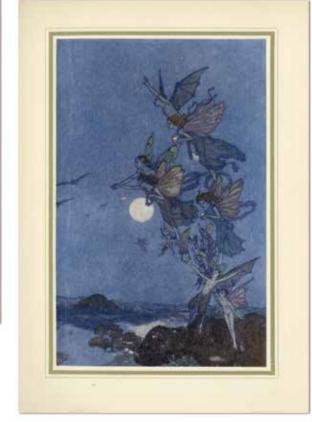
11. The French portrait and genre painter Louis Léopold Boilly (1761–1845) published a book of hand-coloured lithographs of humorous drawings, *Les grimaces*, in 1823, which was among the books of Ferenc Vigyázó acquired by the Academy Library





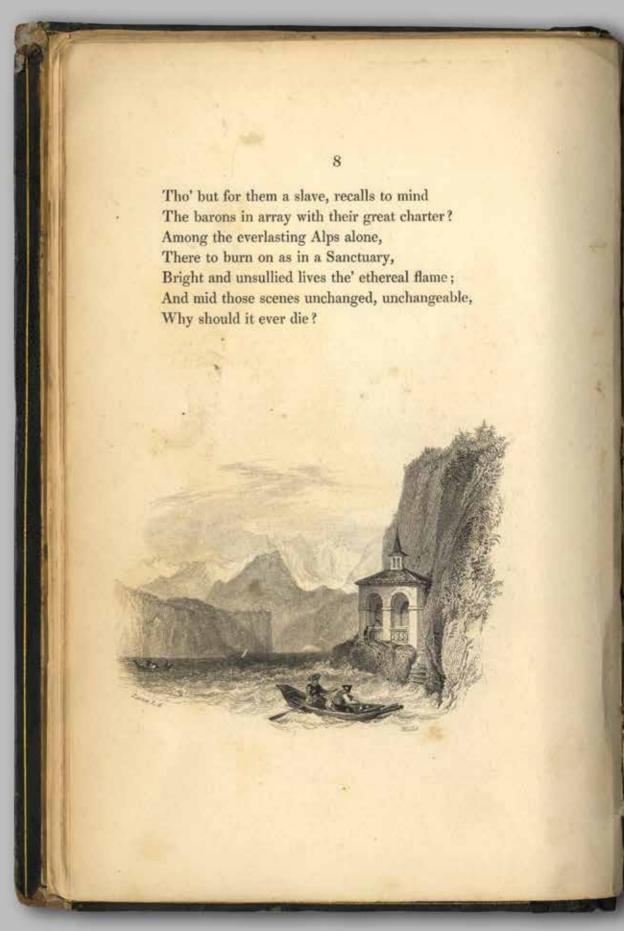


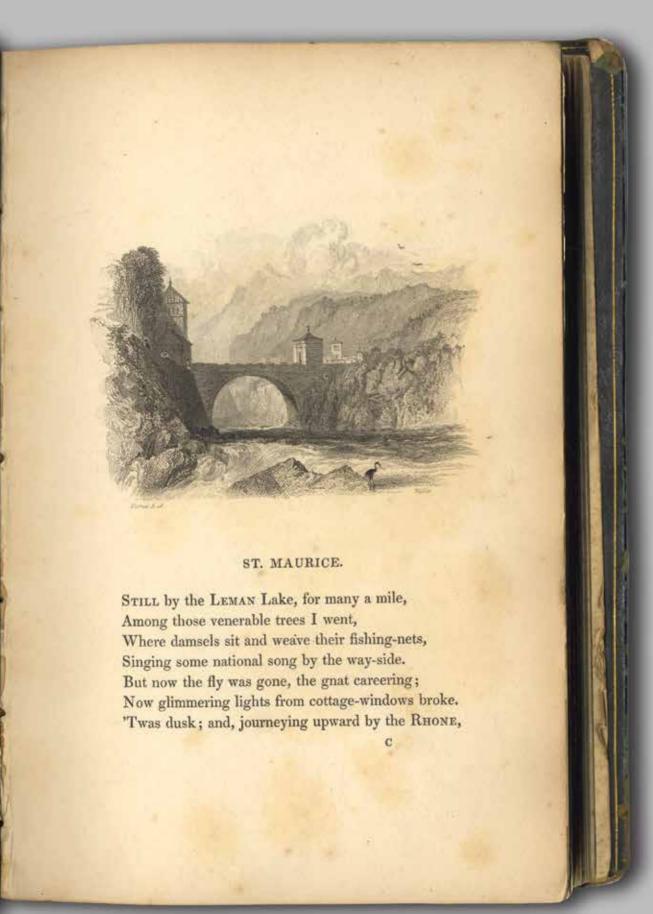




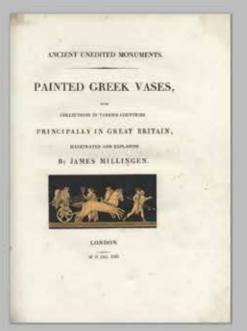
12. Shakespeare's Comedy of The Tempest (London: Hodder and Stoughton, 1908). This edition is illustrated by the book illustrator and stamp designer Edmund Dulac (1882–1953)

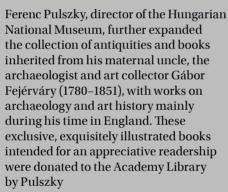






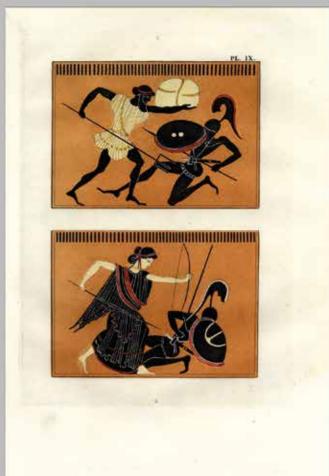
13. Samuel Rogers: Italy: A poem (London, 1830). The volume is illustrated with metalcuts based on the drawings of William Turner (1789–1862)

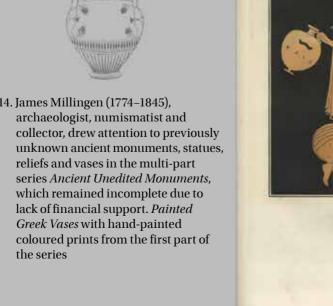






14. James Millingen (1774-1845), archaeologist, numismatist and collector, drew attention to previously reliefs and vases in the multi-part series Ancient Unedited Monuments, which remained incomplete due to lack of financial support. Painted Greek Vases with hand-painted coloured prints from the first part of







ANTIQUITIES OF MEXICO:

FAC-SIMILES

ANCIENT MEXICAN PAINTINGS AND HIEROGLYPHICS,

DE TOTA BETTAL LIBRABRES OF PARIS, BREADY, AND DEEDS IN THE INTERIAL LIBRARY OF PROSCA-IN THE VACCIONA ARMANY. IT THE DECEAN MINISTRY AT BEING IN THE MINISTRY OF THE INSTITUTE AT REALIZA-AND OF THE MORELEY LIBRARY AT MORNES.

THE MONUMENTS OF NEW SPAIN,

IN M. BUPAIN

SCALES OF MEANUREMENT AND ACCOMPANYING DESCRIPTIONS.

No west buildings of body contacts.

Backer Stemporate.

B. LORD KINGSBOROUGH.

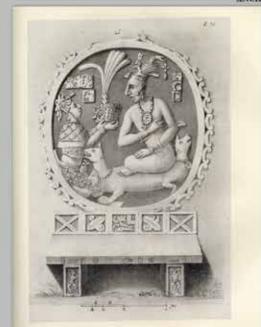
THE BILLYSSON, OR STORE, ST A. ANDIO.

-

YOU IN

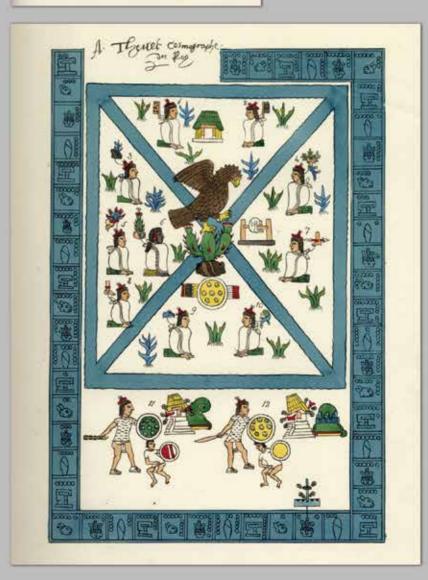
LOSDON

PERSONAL OF ACCUSE NAMED IN COPPOSE WELLOW.



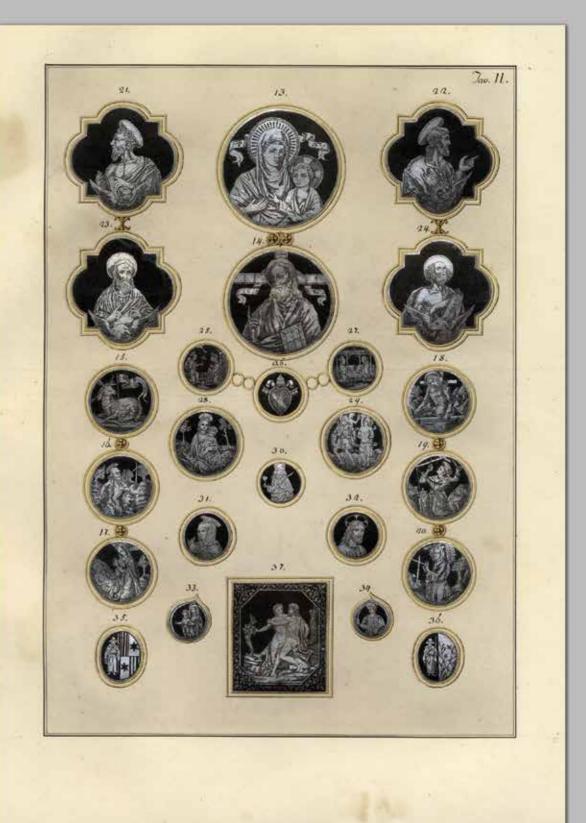


15. Lord Kingsborough: Antiquities of Mexico...
Vol. I-VII (London, 1831). The large folio-size volumes are a collection of facsimiles of manuscripts of Mesoamerican Mayan, Aztec and Mixtec cultures in pre-Columbian times held in European libraries and museums. Although the monumental undertaking remained unfinished and ruined Kingsborough financially, his work inspired much subsequent research









MEMORIE

DESTANCE ALLS COURSE

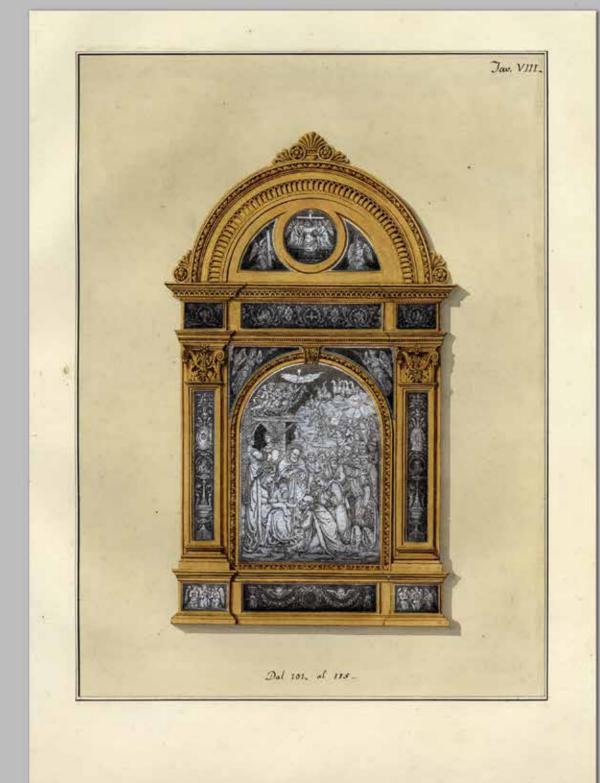
DELLA CALCOGRAFIA

del Commend. Conte

LEOPOLDO CICOGNABA



PRATO



16. Leopoldo Cicognara: Memorie spettanti alla storia della Calcographia (Prato: Nella tipographia dei Fratelli Giachetti, 1831). The history of copperplate engraving by Cicognara, president of the Venice Academy of Fine Arts, was published in two versions. In a unique version, which according to a 1847 book list compiled by former owner Gábor Fejérváry, exists only in one single copy, all engravings appear in two series: the first was printed in silver and coloured in hand, whereas the second was produced simply in black and white





MONUMENTI

440

INEDITI

A ILLUSTRAZIONE BELLA STORIA

ANTICHI POPOLI ITALIANI

GIUSEPPE MICALI

FIRENZE

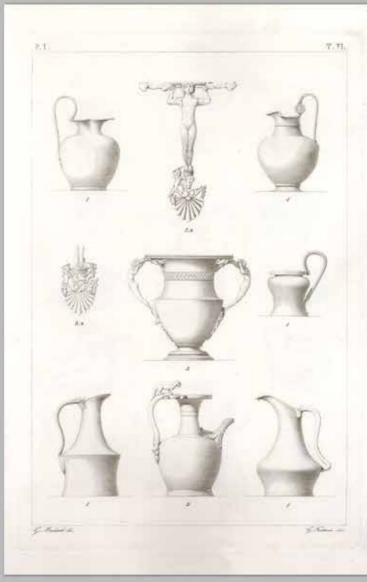
The volume presenting the history of ancient Italic peoples including the Etruscans through their artworks and the series showing the public the material of the Vatican's Etruscan collection in the Museum Etruscum Gregorianum were also donated to the Library by Ferenc Pulszky together with the books of Gábor Fejérváry

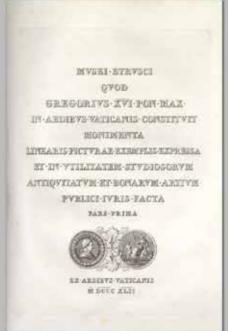
17. Giuseppe Micali: Monumenti inediti a illustrazione della storia degli antichi popoli italiani (Firenze: coi tipi della Galileiana, 1844)





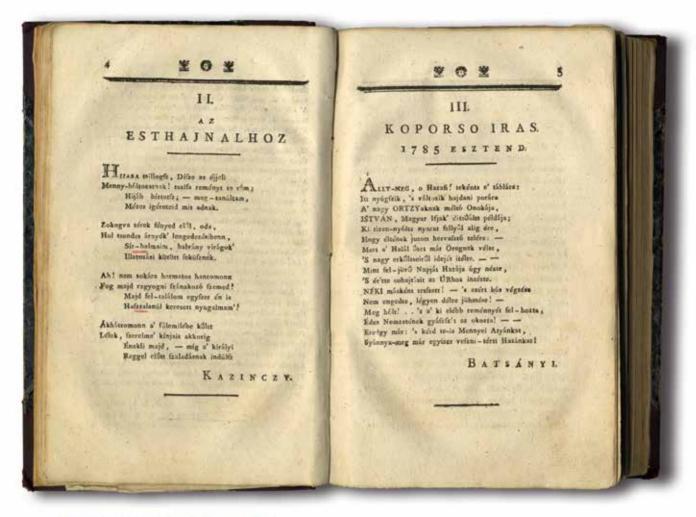






18. Musei etrusci quod Gregorius XVI Pon Max in Aedibus Vaticanis constituit monimenta ... Pars 1–2 (Roma: ex Aedibus Vaticanis, 1842)

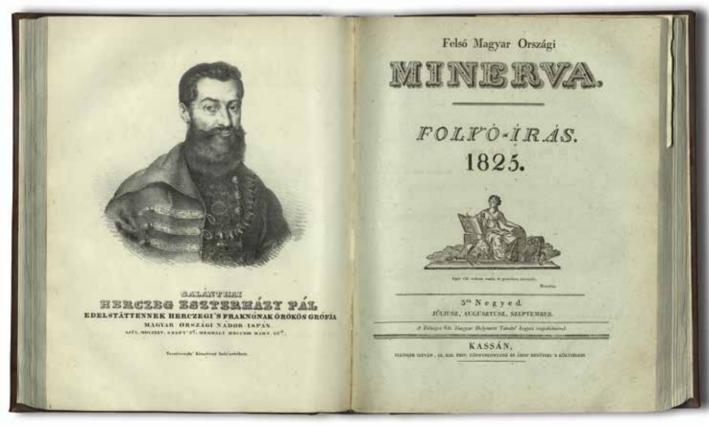






- 19. The first volume of the first important Hungarian literary periodical, Magyar Museum, 1788–1789, edited by Ferenc Kazinczy, Dávid Baróti Szabó (1739–1819) and János Batsányi, established for the "embellishment" of the native tongue and poetry. Poems by Kazinczy and Batsányi
- 20. The first volume of the Hungarian periodical *Hadi és más nevezetes történetek*, 1789, launched in Vienna and edited by Demeter Görög (1760–1833). The intellectual background to the periodical dealing with military events and other topics was provided by the movement of the Hungarian nobility, and the names of neither the editors nor the authors appeared. In its columns in 1791 József Hajnóczy (1750–1795) gave an account of the events of the French Revolution
- 21. The first issue of the periodical *Felső Magyar Országi Minerva*, 1825, edited in Kassa (today Košice, Slovakia) by József Dessewffy (1771–1843), who was part of Kazinczy's circle. The periodical intended to rival the scientific monthly *Tudományos Gyűjtemény* published in Pest







ATHENZUM.

Tudományok' és szépművészetek' tára.

SCHEDEL, VÖRÖSMARTY, antique tire: BAJZA.

Jummürius' 2-36m, 1827.

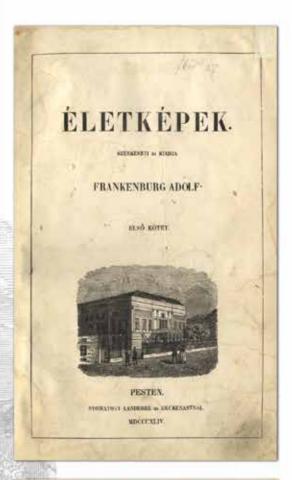
Gondolatkösles, 's annak esaküseis minyab elvekke, mert voytese minden g

bak A' antileni legerebb erik urinyutuak, entközt, magát urisá tehetai a' teremtés' lea' lôlek sem amyit, sem olly joi nem gen- sycinek. dol, sem a' gondoblak irint olly cros meg- Ar

Gundolatközlés és gendelatesere két legha-talmasább szközet a felekmivelődének. Az kat másokkal a azokat tölök negvidéve lára, enher elszíveletten képrekve kévől mántes: a vikszot, mások gendolatalban a szmérben, itéletében, meg-gyűndősésésen ősztönik letket tépátób a kése hatenik fizikat a kerikatelet a mikáséget gyűndősésésen ősztönik letket tépátób a kése hatenik fizikat a mel-tenik kétrejétől mólásteketéséset, azokak és ritkáb-dnek kétrejétől mólásteketéséséset, a atenik kerikatelet a mikáséget a manak mélyvág katók, Kevenebbek ős ritkáb-dnek kétrejétől mólásteketéséget, a általa

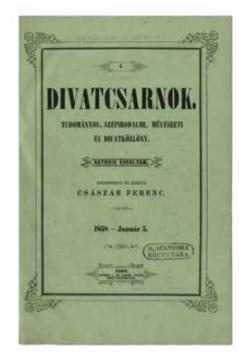
Az eucher leggyarlöhb, legnyen gyńsodenen nines. As do szárnyam repke- nikonaloya a teremtémek bier kezdetén, do do mogygózódo, mint a bórka galandja, vi- magákan egy erői rejs, na ésat, melly őt sedő meggyatódo, mist a' héraz galandój, a-lágot fixónló tengezek felett, habozra lebeg tenelégbez hatonlótó ténnyő tebett. A' szólás-az estnefixen, "a végnétkül csapongások atán tehetség egy felségen adamánya volt latez-zilg képes megállapodott vallámelty pomoa, "a ka megállapodott fe. közkedős' honádyat tes közülhetésére, mort n' szóbelt kütlét togják körül. Egészen másíóg van es a' kös-lekedés közöne. Ett a' letter kreűrőt szás-tána tagalant érik, mellyek feltászák ál-márt; gododó és háll, "a a' megyöződés mis-lettelő az endethez, minten esmét nás embert és-gyadolásokat, minten esmét nás embert és-gyadolásokat a' feltelőknogságát körány. nyck' stangal-dásafa, birálatán lát átmenni 's hésőbbi hannálatát fenntárthann. Eccave azéct nebesébben tökélj szinnyát a' választásza; ezen szükséget, szon hlányt, az emberben inválasztásai többek' feétejével támogatva, mind kuzó istennek, az észnek, kellett mestersébiztesabban, mind hamarabb válnak tetteit ker- gen eszközt fölfedezni, melly mind a' gun-

- 22. The first issue of Athenaeum, 1837, which was edited by József Bajza, Mihály Vörösmarty and Ferenc Toldy between 1837 and 1843. Kölcsey's Parainesis outlined its programme, and reviews by Bajza and Vörösmarty appeared in the theatre column Magyar játékszíni krónika
- 23. The monthly literary anthology Életképek, containing poetry, short stories and genre pieces, was published in Pest and edited by Adolf Frankenburg (1811-1884) between 1844 and 1848. A metalcut of the National Theatre was on the front cover. Mihály Vörösmarty, János Arany, Sándor Petőfi and Mór Jókai were among its contributors











- 24. The first issue of the periodical *Hazánk* from 1858, edited by the economist János Török (1807–1874), with a portrait of Ferenc Deák. This periodical about our homeland covering historical sources, political writings and articles of variable quality on natural science appeared for three years in all
- 25. The literary, arts and fashion periodical, Divatcsarnok, launched in 1853 and edited by Ferenc Császár (1807–1858), sought to "advocate the field of sciences in order to embellish the female soul in particular". The journal, similar to the German family magazines (Familienblatt), also dealt with family matters in addition to promoting science. Among its authors in its early years, when its quality was highest, were János Arany, Mihály Tompa, János Erdélyi and Mór Jókai







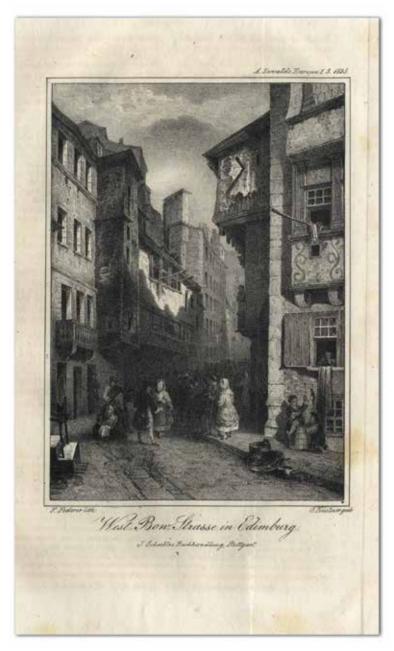


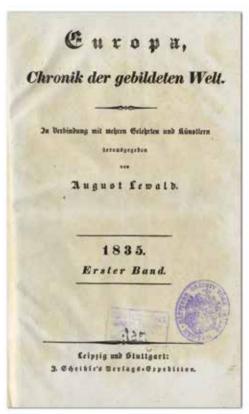


- 26. Journal des Luxus und der Moden, published monthly in Weimar between 1787 and 1812 with a readership of 25,000, was the first major German fashion magazine. In its first year, 1786, the periodical appeared under the title Journal der Moden. From the Teleki library
- 27. Intended for a well-to-do readership in Leipzig, Zeitung für die elegante Welt appeared between 1801 and 1859.
 Besides literature, the arts and theatre, it dealt with fashion and garden design. From the Teleki library











28. The periodical *Europa: Chronik der gebildeten Welt*, edited by the writer and publicist August Lewald (1792–1871), was published in Leipzig and Stuttgart between 1835 and 1846. The periodical, which was richly illustrated with colour fashion pictures, scores, maps and other illustrations, was also part of the library of Ferenc Vigyázó



29. Mihály Tompa (1817–1868), poet, member of the Academy. Painted by Ignác Roskovics (1854–1915)



30. Arnold Ipolyi (1823–1886), folklorist, art historian, bishop of Nagyvárad (today Oradea, Romania), a member of the Academy. Painted by Lajos Ábrányi (1849–1901)



31. Kálmán Szily (1838–1924), linguist, naturalist, professor, member and secretary of the Academy. Painted by Géza Biczó (1853–1907)



Archives of the Academy

Since its foundation, the Academy has ensured the safekeeping of the records created in the course of its activities. The Statutes adopted in 1831 required the secretary (today the secretary general) to care for the archives of the Academy - official documents, correspondence, minutes, etc. For the next hundred vears the archives functioned as part of the Office of the Secretary General. In the 1930s, the documents were arranged in accordance with archival principles and then, as a result of the reorganisation after World War II, they were transferred to the Academy Library's Department of Manuscripts. Today these documents are still held by the Department of Manuscripts under the shelf mark RAL (the Hungarian acronym for Old Academy Archives), where they can be consulted.

The Academy did not escape the changes that ensued in the post-war period, and the Act on the Academy of 1949 provided that the institution should no longer be a society for a narrow segment of academia but henceforth serve as the body managing intellectual and scientific life throughout the country. This led to a significant quantity of documents being produced within a short space of time. For this reason, in keeping with the traditions of the Academy and the practices in the other socialist countries, the Presidium of the Academy passed resolution no. 48/1963, which established the independent Archives of the Academy. From its inception the Archives was

placed under the aegis of the Library within the organisation of the Academy, and its remit was to collect, preserve and process the records and documents arising from the activities of the Academy after 1949. Today, in accordance with the Academy Act of 1994 and the Archives Act of 1995, the Archives of the Academy operates as a public body providing archival services.

The first head of the Archives, László Szelei (1923-1979), worked with the archival staff over several years to collect the post-1950 documentation produced by the Academy's central organs and assess the archival materials held at the Academy's research institutes. It was he who wrote the first guide to the Archives and drew up the first list of fonds. During the terms of office of his successors (László Szőllősy, Adrienne Körmendy and Gyula Wojtilla) in the 1970s and 1980s, records of enduring value were regularly received by the Archives from the Academy's Central Office, but at the same time an increasing number of documents were stored in the external repository in Törökbálint. In 1991 the Archives of the Academy moved to its current home in one of the historic halls of the Academy's palace, where the archival staff that works there today evolved. In 1998, the Academy Archives' new List of Fonds and Subfonds was published with the aid of grant from the National Cultural Fund. The 2000s posed new challenges for the Archives. Firstly, all the



László Szelei

List of Fonds and Subfonds of the Academy Archives

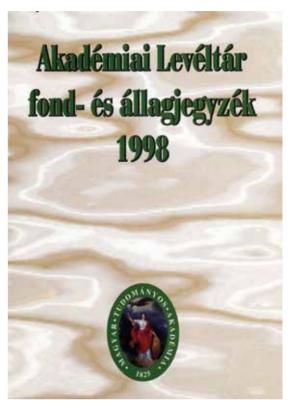


Géza Zemplén

records were moved to an external repository; secondly, computer document management was introduced at the Academy's organisations, and thirdly, modern technology started to play an ever larger role in processing archives, which made creating electronic registers and databases necessary.

On 31 December 2016 the Archives of the Academy holdings consisted of 117 fonds with 3,665.65 linear metres of documents, most of which are typewritten official letters or records on A4 paper. It follows from this that there is nothing special in the outward appearance of these documents, yet many are of interest in terms of scientific history even for non-experts. For this book, however, six handwritten letters which are not only important but also attractive to the eye have been selected.

The documents of the Hungarian Scientific Council in the first group of fonds are not very extensive but are highly significant. The Hungarian Scientific Council was founded in line with the political concept of the Hungarian Working People's Party after the communists took power at the end of 1948. Ernő Gerő (1898–1980) was appointed president of the Council and György Alexits (1899–1978) became its secretary general. The Council was given the task of the socialist reorganisation of the sciences and operated only for a short period



from 8 September 1948 until 15 December 1949. Once it had completed its duties, which included reorganising the Hungarian Academy of Sciences, the Council was disbanded. Géza Zemplén's (1883–1956) letter on the reorganisation originates from this record set. In the letter academics are recommended to be listed as having scientific status. Researchers with this status received higher pay to ensure that they did not encounter existential difficulties and could thus focus exclusively on science.

Another letter among the documents of the Hungarian Scientific Council is that of the Nobel Laureate chemist George de Hevesy (1885–1966), expressing his gratitude to the Hungarian Academy of Sciences for being elected an honorary member on 30 May 1945. The fact that Hevesy wrote this letter of thanks in 1949 seems surprising, but it is most likely that he was responding to a letter confirming his honorary membership sent in 1949 when the composition of the membership of the Hungarian Academy of Sciences changed as well as its organisation. Some academicians

were publically stripped of their membership and others (122 in all) were reclassified as consultative members. Hevesy was the sole Hungarian honorary member living abroad whose name appeared in the list of members published in the Academy's journal *Akadémiai Értesítő* after 1950 because he had left Hungary in 1920 to continue his research at the University of Copenhagen at the invitation of Niels Bohr.

The papers of the presidents, secretary generals and other leaders of the Academy form a separate group of fonds. These are vital sources of the history of both the institution and the country's scientific life as the leaders of the Academy often held state positions as well.

The next letter is from the presidential records. It was written by the consultative member Gedeon Mészöly (1880-1960) and is very typical of the era. In addition to explaining the nature of his academic activities, Mészöly turned to the president with a request to become one of the "salaried members" of the Academy. It is important to know that Mészöly, who had been a corresponding member of the Academy since 1921, was downgraded to a consultative member in the 1949 reorganisation. Consultative membership was one of the forms of membership of the Academy under the Statutes between 1950 and 1956. Such members enjoyed certain rights, such as participating at the departmental meetings of the Academy, except for those held behind closed doors, and being able to express their opinion on scientific affairs, but did not receive the monthly Academy remuneration remitted to ordinary and corresponding members. At the same time, Mészöly did well in comparison to other consultative members because he had become a doctor of linguistics under the newly established system of classification and thus received the allowance for people holding a doctorate. This, however, was a smaller sum than the amount the corresponding members were entitled to.

The 1949 reorganisation launched the development of the Academy's research network by establishing or taking over independent

research institutes. Due to this, the Institute of Linguistics came under the supervision of the Academy and the Turcologist Gyula Németh (1890–1976) became its director. His letter of thanks is the next archival document.

Another letter among the presidential papers is that of the neuropathologist Dr István Környey (1901–1988). This letter concerns an unpleasant event at the reorganised Academy, the expulsion of Kálmán

Sántha (1903–1956). Acting on the proposal of the Section of Medicine, the Presidium of the Academy decided to expel Sántha from membership of the Academy in resolution no. 2/1951 at its meeting on 18 June 1951. In the reasons for the decision it was stated that Sántha had expressed views in his university lectures that were incompatible with the Statutes of the Academy because he had said that "in certain conditions Stakhanovite working practices harm health". Sántha's exclusion was a way of intimidating the independentminded intelligentsia because it had to be demonstrated that, no matter what someone's merits were and no matter what state or academic position someone held, if they did not

conform with the official "Party" viewpoint, they deserved to be punished. Due to illness, Környey was unable to attend the departmental meeting when the decision to exclude Sántha was reached but, on learning of it and that the Faculty Council of the University of Debrecen's Medical School had deprived him

of his professorship and exiled him to the hospital in Balassagyarmat, he wrote a letter trying to help his friend.



George de Hevesy



Gvula Németh



István Környey





István Rusznyák



Albert Szent-Györgyi

Although he was not successful on this occasion, he persisted in his efforts to aid his colleague who had been so mistreated. At the meeting of the Academy's General Assembly in May 1956 Sántha was rehabilitated and reinstated as an Academy member by resolution no. 11/1956 of the Presidium. Környey played a large role in encouraging Sántha to accept this, and acted as an intermediary between Rusznyák, the president of the Academy, and Sántha in several letters in the summer of 1956 in order to find a way to re-admit him without offending anyone.

The last document shown also survives in the presidential correspondence. This was by Albert Szent-Györgyi (1893-1986), who thanked the Academy for the congratulatory letter sent to mark his 70th birthday. Szent-Györgyi had not lived in Hungary since 1948 so, after the reorganisation in 1949, his membership posed a considerable problem as it would have been awkward to expel the only Hungarian Nobel Laureate. The proposal of the Hungarian Scientific Council reads: "Albert Szent-Györgyi is a special case. He can certainly be regarded as a dissident especially because he and his circle have encouraged several researchers to defect and helped dissidents - at least morally. The Party must decide whether to expel him publically from the ranks of the academicians as a dissident or to tolerate his presence among the titular academicians." Rusznyák, president of the reorganised Academy between 1950 and 1970, had been a fellow professor of Szent-Györgyi in Szeged and tried to find out about his intentions in a letter, a question that was addressed not only to Szent-Györgyi but several academicians living abroad as well. Szent-Györgyi replied that his research was progressing well and that he did not wish to leave off at that juncture, thus would not be returning to Hungary for a while.

In the subsequent years the question about Szent-Györgyi's membership did not arise because in the 1950s there were no foreign relations and not even the Academy's Almanac was published, where the list of members had to appear. The easing of the international situation at the end of that decade created the possibility of resolving the membership of foreign scientists as well.

In 1960 the leadership of the Academy reviewed the list of foreign members elected between 1939 and 1950, and some of those who were still alive, such as Julian Huxley (1887–1975), were expelled from the membership of the Hungarian Academy of Sciences, and a few, like C. V. Raman (1888–1970), were belatedly presented with their certificate of honorary membership. The expelled members were rehabilitated by the Academy in 1989. This membership review did not mention Szent-Györgyi's name in any way but, when the Almanac was published again after a long break in 1962, his name was not in the list of members.

His students who had remained in Hungary kept in contact with him during these years as well. In 1962 Brunó F. Straub (1914-1996) wanted to invite him to a biochemistry conference, which naturally a Soviet guest of honour was asked to attend. However, the leadership of the Academy, or rather the Party, did not permit this, as can be gathered from the documents relating to the meeting of the Presidium on 21 December 1962. Nevertheless, Szent-Györgyi was allowed to be invited to another occasion. Thus in 1963, when the Academy wrote to Szent-Györgyi on the occasion of his 70th birthday, he was invited to deliver a lecture in Hungary, and the letter shown here is his reply to that invitation.

However, it was felt that extending the invitation meant that his membership needed to be clarified as well. After protracted consultations, a reply was received from the central party apparatus saying that Szent-Györgyi should be approached in a letter informing him that his membership of the Hungarian Academy of Sciences had not been discontinued and asking whether or not he wished to maintain his membership. The situation was simplified by the fact that since

30 May 1945 Szent-Györgyi had been an honorary member because this title was conferred on the more important internal, i.e. Hungarian, academicians. After 1949, the notion of honorary membership was changed and from then on the honorific title was awarded mainly to foreign scientists although external membership for foreigners still existed at that time. The concept of external membership was removed from the Statutes in 1964 as the proposal tabled to this end noted that there was no significant difference between the definition of external and honorary membership and that the practice was to elect foreign nationals honorary members while the title of honorary member had not been conferred on Hungarian nationals for a long time.

It cannot be gleaned from the presidential records precisely what was written to Szent-Györgyi as only the letter survives in which President Rusznyák tells Szent-Györgyi that his name would appear in the list of honorary members in the Almanac for the following year, 1967. Even within the Academy, Szent-Györgyi's position was unclear. In the publication to mark the 150th anniversary of the foundation of the Hungarian Academy of Sciences listing its members (Az MTA tagjai 1825-1973, prepared by a member of the Library staff, Mrs Géza Fekete), after much deliberation, a note "membership suspended between 1949 and 1963 on political grounds" was inserted by his name.

The next group of fonds of the Archives contains the paperwork of the Central Office of the Academy (today the Secretariat). These documents give a full picture of the functioning of the institution after 1950.

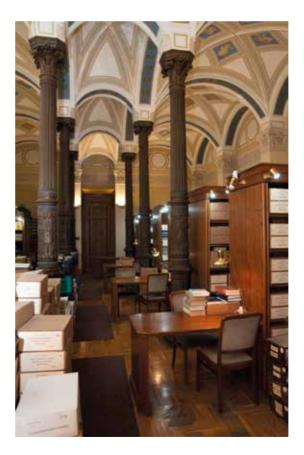
Right from the beginning, the academic life of the Academy has been conducted in scientific sections and the documents of these are in the fifth group of fonds. The records of the committees of the sections and those of the research institutes from the 1950s and 1960s can be found there.

After 1950, the duties of the reorganised Academy included the assessment of people

involved in academia, academic classification (awarding the degrees Candidate of Science and Doctor of Science) and preparation for academic activities (aspirant and scientific further training scholarships). These documents form a separate group of fonds.

Only a small part of the records of the research institutes which fall within the remit of the Archives is held here, the larger part remaining with the institutes. The holdings of the Archives also include the documents of General Assemblies and other executive meetings as well as bequests received from scientists together with research institute documents. The Archives also houses collections of 7,036 photographs and 1,024 audio tapes.

Diana Hay



The reading room of the Academy Archives

Budapess 1949 mainin 4 PROF. GÉZA ZEMPLÉN F. Ro' 3- an Kildok Jelgo'lilaisaira sin teleke meg Kildan as alkalam janaret organost erolemrendes nevorait: 1. Schulet Elemis budapent had Egyte
2. Müller Sandor
13. Bopnois Regró mügglem perves Kerness
4. Leingi Bele mügglem sliktrokémise
15. Plank Tenő mügglem a'llolomos
Memiou intégeh
6. Vendl Cladar müggelem folotten
intéged
17. Bruckner Gzópó pegedi syehn 8. Carlnotty Laiges pain system Marsallon privile ridvorletel Templén Gés AKADÉMIAI

1. Géza Zemplén's letter of 4 March 1949 to György Alexits, Secretary General of the Hungarian Scientific Council

11 Devente 1969 M. T. T. TITKARSAGA! a maggar Tudominors akademia Fotethinink. Igen Tistelt Fitithin Un! Toronettel tudomina retten. hoy a Magor Tudomingos abadinia artal tistlell meg, by taggin nihottott. Foguação Fototeis Un kimilis tist teleten hitejordet ken hire Heresy Gron

2. George de Hevesy's letter of 11 December 1949 to György Alexits, Secretary General of the Academy

Bpest, Madach ter J 1951 nov. 14 Vedra 828/8

Reduct Baratom!

Ference, harmunked t.i. Aprily Lefot, Vans Totrant es engem folkolitet, hot verjink reat en in Puskin: cury em folkolitet, hot verjink reat en in Puskin: chryapin-forelita's nevel paly accatain. En 1945-ben oug-jelent a ar ly Seiban oney arrhelt repi fordilionat ar ereleti riong is my att resept metyarakatok at explain motores en attologostum. I kied tol kinglich tilenat verstreket tristetetel it kieddom pelott tilenat verstreket tristetetel it kieddom Neked areal a kereisel, hot ley keyes atotresmi. Stilini tasadalomtotemen alupan myapo, nagyobb ayelvtuolomany terminany or december.

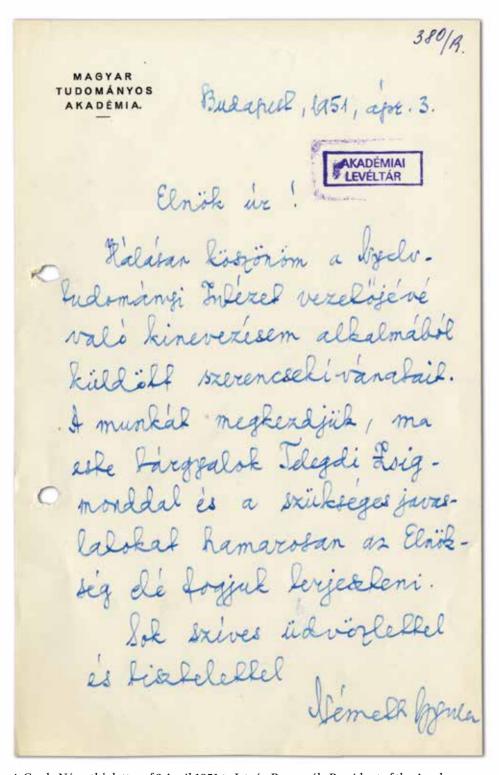
vargobb ayelvtuolomaiogi terrelmainyon december. Ven keedödit ar Ethang raphisban. Majis 1-re eg kirenöt ives egetemi kirisönyrom keirül. h Halimer meman 1953-ra eg ayelvemlet-kirlason dolgszom.

Engedd meg erek utin art a kerest, hvyl leg srives bejuttatie ar stadeinie fireteses tagjei köre a körelgö relentisotra. Jose iheret jis agodist helds srival

körise

Meszüly Feder

Medzily Reden



4. Gyula Németh's letter of 3 April 1951 to István Rusznyák, President of the Academy

hillyon houseld Baraton!

Bu, 1911 119.

be witherharred rom when owner, buy Horrist fordulate a Levislatigrybus is bearn as amon ellerere, hope a figure worked powers esteen bearn here leter. Happain as a his justite, begy it a believery asmes when idequaries, excession where maglisted. There werenter a must a mapper superferency up you monthese, versus majormen a betomjet, legy histym Feled gomestateines was voustheristy, toggen whomat linke hijerign is butter a his names a Agalényésebben adaparthatik, Erduklandjund – osa hum – ategal kinemi je, logy set kosem, memben a nemerhiromyrinen nelmuk etelat egyptestem suellesepes O secreti is heralle communicately man necessar in liggrous up lason, keep we seen a leven a legislackbookh summer hardwikken a Sawing altid propiet deliceson virus

Stuths woundaring out adapted foliable, boy aggres includen allgen

62

462

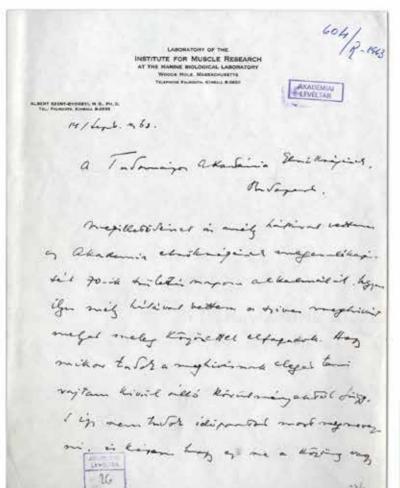
5. István Környey's letter of 9 June 1956 to the President of the Academy in support of Kálmán Sántha

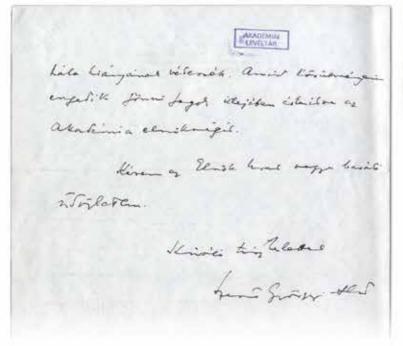
mindulat middhallin, mairtad Kamyu touthalang a whoa takawa Kah partitions. Tomore were asympto comprise between Jaherhadom and restion are, logy a remedienque posterne je Sugistion remain mejetime. hem beletice e and a fundion, hope a negly is jet felowate, More speciels formalised himmen enjoinessed budagious airestan agginion agazin Jawobs summative. Vignatus a passe waning gooding anyone is operation, the filey interminger lives actualine with municipality at to the up , much a regard magnetic belowner where up , logy a familiation from some said, a integration god more anathropish.

hay neggit gjörðum miðt, key atten a metir hadaran amadanbruck as felicit early, hogy a discretional legislation negligible vegotiles which in may - is a magazinitation layor making what, hop approblement is journe between the band festioners.

Riji nagyroberniki bired

Kingy Which









- 6. Albert Szent-Györgyi's letter of 14 September 1963 to the Presidium of the Academy
- 7. Brunó F. Straub (right) welcomes Zoltán Bay (1900– 1992, left) and Albert Szent-Györgyi at Ferihegy Airport in 1973. In the background, physician Árpád Csapó (1918–1981)



A m. tud. akademia könyvtára. – (Haske rajza után.)

Index of shelf marks and inventory numbers

Excluded from this index are paintings and plaques, also visual and textual material used in the introductions.

Department of Manuscripts

1.	522.821	26.	Tört. Régészet 2r. 2 49. M. Irod. Lev		M. Irod. Lev. 4r.
2.	K31	27.	K 781		44/135r-v
3.	K 36	28.	Tört. Napló kis 8r. 6	50.	540.134
4.	K 42	29.	Ms 659/27	51.	K 704
5.	K 47	30.	K 380/54	52.	M. Irod. Lev. 4r.
6.	K 45	31.	Ms 5365/283		44/155v-156r
7.	K 62	32.	K 672/V/2r-6r	53.	K 211
8.	K 88	33.	K 672/IV/29r-v	54.	M. Irod. Lev. 4r.
9.	K 114	34.	K 672/II/1r		124/V
10.	K 393	35.	K 672/III/3r	55.	M. Irod. Lev. 4r.
11.	K 394	36.	Tört 2r. 171/21		124/XIIb
12.	K 498	37.	Tört 2r. 171/25	56.	M. Irod. Lev. 4r.
13.	K 396	38.	K 654/9		124/IXa
14.	K 445	39.	K 378/54	57.	Tárgyak 2
15.	K 465	40.	Tárgyak 101	58.	RUI 2r. 2/1/160v
16.	K 404	41.	K 632/18 and 65.	59.	K 698
17.	K 451	42.	K 642/162r	60.	Ms 4410/22
18.	K 424	43.	K 634	61.	K 293/6
19.	K 397	44.	K 642/59r	62.	K 792
20.	K 429	45.	RUI 2r. 2/1/172b	63.	K 163/3
21.	K 402	46.	A Magyar Tudós	64-71.	K 298-K 299
22.	K 413		Társaság Évkönyvei.	72.	K 201/9
23.	K 55		1. kötet (Pest, 1833)	73.	K 170/206
24.	K 528	47.	K 623	74.	K 168/63
25.	Tört. Régészet 2r. 3	48.	Érmek BM 1	75.	K 257/1

76.	K 226	123.	Tárgyak 137	171.	RAL 128/1859
77.	Tárgyak 19	124.	Ms 840/1	172.	RAL 141/1859
78.	K 290/144	125.	Ms 840/2	173.	RAL 162/1859
79.	K 293/3	126.	Ms 840/3	174.	RAL 216/1859
80.	K 293/4	127.	K 23/52	175.	K 529
81.	K 209/95	128.	Tárgyak 75	176.	Tárgyak 87
82.	Ms 4410/42	129.	542.012	177.	Tárgyak 123
83.	K 176/44	130.	K 28/70	178-195.	Ms 1410
84.	K 173/62		K 22/41	196.	Ms 4409/95
85.	K 175/16	132.	K 25/10	197.	Ms 4409/25
86.	Illyés G 22.II.66(1)	133.	545.091	198.	Ms 4409/60
87.	Tárgyak A.2	134.	545.091	199.	Ms 4409/21
88.	Tárgyak A.3	135.	K 24/2	200.	Ms 4409/78
89.	Tárgyak B.1	136.	K 25/3		Ms 4409/103
90.	K 292/27	137.	545.097		Ms 4409/91
91.	Tárgyak 86	138.	Tárgyak 80	203-205.	Földr. 4r. 13
92.	Érmek 1	139.	Tárgyak 79	206.	Ms 5413/207
93.	K 1353	140.	K 29/80	207.	Érmek 38
94.	K 294/28	141.	Érmek BM 17–18	208.	Ms 5081/23
95.	Tárgyak 15		RAL 531/1905	209.	
96.	RAL 29/1831		K 380/56	210.	K 117/8
97.	K 166/143	144.	K 203/89	211.	K 115/1
98.	Ms 1084	145.	K 2/116	212.	K 115/4
99.	RAL 136/1842	146.	M. Nyelvt. 2r. 4 V/1	213.	K 115/40
100.	Tárgyak 4	147.	RAL 26/1843		K 115/39
101.	RUI 2r. 206	148.	RUI 8r. 206/57	215.	K 115/2
102.	RAL 21/1844		K 520/1-2	216.	Tárgyak 143
103.	M. Irod. Lev. 4r. 61		RUI 8r. 206/192	217.	K 116/97
104.	Ms 1410	151.	K 521/5	218.	RUI 2r. 36/5
105.	Tárgyak 5	152.	K 521/17	219.	RUI 2r. 36/45
106.	Ms 5075/265	153.	Tárgyak A/8	220.	RUI 2r. 36/4 mell.
107.	K 717/2	154.	Tárgyak 25	221.	Ms 628
108.	540.010	155.	K 513/1	222.	Érmek 243
109.	K 715/3	156.	K 514/1	223.	Tárgyak 47
	K 721/I	157.	Tárgyak 24	224.	Ms 959/8
111.	Nyelvtud. 2r. 33	158.	K 521/22	225-230.	Ms 5008/64-65
112.	K 2/100	159.	K 512/13	231.	Ms 939
113.	K 305/55	160.	RAL 15/1859	232-238.	Ms 43/2
114.	K 1/110	161.	K 513/80	239.	Ms 43/2
115.	K 721/I	162.	RAL 817/58/1865	240.	Ms 4811/466
116.	K 721/I	163.	K 507	241.	Ms 4752/278
117.	Tárgyak 74	164.	K 506	242.	Ms 43/4
118.	Jogt. Vármegye 2r. 41	165.	K 510	243.	Ms 36/17
119.	0	167.	K 513/1157	244.	
	K 1/106		K 513/374	245.	Ms 850
121.	Ms 5232/137	169.	K 531	246.	Érmek 23
122.	Ms 364/105	170.	Képek 4r. 7	247.	Érmek BM 15
			=		

248.	Érmek 181	282.	Ms 4612/20	317.	Ms 2631/251
249.	Érmek 27	283.	Ms 4621/85	318.	Ms 2631/215
250.	Érmek 248	284.	Ms 4628/2	319.	Ms 2644/71
251.	Érmek 88	285.	Ms 659/14	320.	Ms 2662/30
252.	Érmek 1961/18	286.	Ms 4628/12	321.	Ms 2632/67
253.	Érmek BM 19	287.	Ms 4616/1	322.	Ms 2660/73
254.	Érmek 58	288.	Ms 4618/20	323.	Ms 2660/79
255.	Érmek 32	289.	Ms 4628/20	324-326.	Ms 2645/25
256.	Érmek 10	290.	Ms 4628/21	327.	Ms 2152/186
257.	Érmek BM 35	291.	Ms 10714/3	328.	Ms 2256/80
258.	Érmek BM 36	292.	Ms 4700/79	329.	Ms 5899/21
259.	Ms 5094/249	293.	Ms 4701/198	330.	Ms 5899/59
260.	Ms 10.206/31	294.	Ms 4701/196	331.	Érmek BM 24
261.	Ms 5097/46	295-298.	Ms 534/14-15, 18, 21	332.	MTA KIK
262.	Ms 368/59	299.	Ms 6227/69	333.	Érmek 265
263.	Ms 5089/12	300.	Ms 4697/42	334.	Ms 5452/67
264.	Ms 5089/61-62	301.	Ms 4610/4	335.	K 785/19
265.	Ms 307/13	302.	Ms 2284/33	336.	K 785/109
266-268.	Ms 628	303.	Ms 2270/51	337.	K 785/138
269.	Ms 1243/38	304.	Ms 4650/129	338.	K 785/99
270.	K 5/1	305.	Ms 4697/50	339.	Ms 2290/207-209
271.	K 9/61	306.	Ms 4654/2	340.	Ms 2291/103
272.	K 9/34	307.	Ms 4654/369	341.	Ms 5110/182
273.	K 9/23	308.	Ms 2271/253	342.	K 793
274.	K 10/138	309.	Ms 2282/120	343.	Ms 5942/8
275.	K 18/62	310.	Illyés 1.I/5.1	344.	Ms 5933/18
276.	Érmek 1961/13	311.	Illyés 119/IIA/277	345.	Ms 5937/2
277.	K 18/49	312.	Illyés 3.I/2.(1–14)	346.	Ms 5933/31
278.	Tárgyak 1	313.	Illyés 22.I/11.(1–10)	347.	Ms 5962/14
279.	Ms 2283/2	314.	Illyés 22.I.24	348.	Ms 5962/21
280.	Ms 10506/39b	315.	Illyés 119.I.79		
281.	Ms 2283/3	316.	Illyés 119/IIB/350		

Rare Book Collection

1.	Inc. 242	10.	Inc. 1012	20.	Inc. 740
2.	Inc. 1000	11.	Inc. 909	21.	Inc. 813
3.	Inc. 899	12.	Inc. 65	22.	Inc. 1001
4.	Inc. 800/2	13.	Inc. 247	23.	Inc. 750
5.	Inc. 96	14.	Inc. 237	24.	Inc. 156
6.	Inc. 90	15.	Inc. 451	25.	Inc. 383
7.	Inc. 413/koll. 1–6,	16.	Inc. 35	26.	Inc. 898
	T 132	17.	Inc. 908	27.	Inc. 889
8.	Inc. 534	18.	Inc. 919	28.	Inc. 900
9.	Inc. 120	19.	Inc. 902	29.	Inc. 450

30.	Ant. 76
31.	Ant. 30
32.	Ant. 1
33.	Inc. 827
34.	Ant. 842/koll. 1
35.	Inc. 877
36.	Inc. 174/koll. 1-4
37.	Ant. 197
38.	Ant. 467
39.	Inc. 435
40.	Ant. 238
41.	Ant. 320
42.	Ant. 292
43.	Ant. 549/2/koll. 8
44.	Ant 353/koll. 1-3
45.	Ant. 56/koll. 7
46.	Ant. 70
47.	524.971/koll. 2
48.	RM III 172a
49.	542.282
50.	RM IV 156a
51.	RM IV 617
52.	Ráth 1817
53.	542.294
54.	RM IV 87
	RM IV 116
56.	RM IV 249

59.	RM I 8r. 348
60.	RM I 8r. 1
61.	Ráth 527
62.	RM I 8r. 414/1-2
63.	Ráth 1088
64.	RM I 8r. 180
65.	Ráth 4
66.	Ráth 13
67.	Ráth 9
68.	RM I 2r. 37b
69.	RM I 4r. 161
	RM I 4r. 173
71.	RM I 4r. 174
72.	RM I 4r. 208
	RM I 4r. 252
	RM I 4r. 164
	RM I 4r. 214
76.	Ráth 87
77.	RM I 2r. 27
78.	Ráth 126/2
79.	RM I 2r. 83
80.	RM I 4r. 37
81.	
82.	RM I 8r. 987
83.	RM I 8r. 984/koll.
	1-5
84.	543.057
85.	543.056
86.	543.058

87.	541.154
88.	RM II 392b
89.	RM II 436
90.	RM III 412b
91.	RM IV 717
92.	RM I 2r. 43
93.	RM III 954
94.	RM IV 571
95.	RM IV 608
96.	RM IV 728
97.	RM IV 750
98.	553.547
99.	542.162
100.	550.528
101.	543.016
102.	542.298
103.	543.026
104.	542.300
105.	542.482
106.	543.030
107.	543.492
108.	551.322
109.	Földr. F. 5
110.	Szántai Lazius 2b
111.	Szántai Janssonius
	5a
112.	Szántai Danckerts 1c
113.	Szántai Parker 1a
114.	Utazás F. 12

Oriental Collection

57. RM I 8r. 41358. RM I 8r. 179

1.	Tib. 4/a	14.	Mong. 279
2.	MS Misc. 10	15.	MS Misc. 15
3.	MS Misc. 11	16.	MS Misc. 14
4.	Tib. 15	17.	Kaufmann geniza
5.	Tib. 604		374
6.	Tib. 502/24	18.	Kaufmann A50
7.	Tib. 57	19.	Kaufmann A388
8.	Tib. 599	20.	Kaufmann A77
9.	Tib. 643	21.	Kaufmann A78
10.	MS Misc. 10	22.	Kaufmann A384
11.	Tib. 516/1	23.	Kaufmann A422
12.	Tib. 47	24.	Cat. Stein LHAS
13.	Mong. 91		Photo 13/1(4)

14.	Mong. 279	25.	Cat. Stein LHAS
15.	MS Misc. 15		Photo 37/5(78)
16.	MS Misc. 14	26.	Cat. Stein LHAS
17.	Kaufmann geniza		Photo 12/1(10)
	374	27.	Cat. Stein LHAS
18.	Kaufmann A50		Photo 37/5(79)
19.	Kaufmann A388	28.	Cat. Stein LHAS
20.	Kaufmann A77		Photo 38/3(129)
21.	Kaufmann A78	29.	Cat. Stein LHAS
22.	Kaufmann A384		Photo 11(207)
23.	Kaufmann A422	30.	Cat. Stein LHAS
24.	Cat. Stein LHAS		Photo 37/3(20)
	Photo 13/1(4)		

31.	Cat. Stein LHAS	43.	Arab O. 30	56.	Török F. 43
	Photo 13/1(56)	44.	Arab O. 2	57.	766.669
32.	Cat. Stein LHAS 69	45.	Arab O. 135	58.	756.152
33.	Perzsa F. 14	46.	Arab O. 58	59.	768.409
34.	Török F. 57	47.	Arab Qu. 5	60.	MS Misc. 7
35.	Török F. 71	48.	Arab F. 7	61.	MS Misc. 5
36.	Török O. 379	49.	Arab F. 6	62.	Szanszkrit 1
37.	Perzsa F. 12	50.	MS Misc. 2	63.	Szanszkrit 2
38.	Perzsa F. 3	51.	MS Misc. 1	64.	Etióp 4
39.	Perzsa Qu. 23	52.	Török O. 83	65.	Etióp 1
40.	Perzsa F. 19	53.	Török O. 217	66.	Örmény 1
41.	Arab F. 3	54.	Török O. 128		
42.	Arab O. 39	55.	Török F. 21		

Core Collection

1.	M. Föld. Qu. 5	11.	Széptud. Qu. 395	21.	301.841
2.	Állt. O. 58	12.	Germ. Ir. 4r. 123	22.	304.489
3.	Állt. O. 49	13.	412.071	23.	301.843
4.	Állt. O. 24	14.	Régész. Qu. 595	24.	304.266
5.	Növt. O. 931	15.	Régész. F. 172	25.	K308.588
6.	M. Föld. O. 169	16.	Régész. F. 155	26.	T308.490
7.	Állt. O. 1	17.	Régész. F. 159	27.	T308.402
8.	M. Föld. F. 29	18.	Régész. F. 165	28.	T308.555
9.	350.304	19.	304.291		
10.	Széptud. Qu. 79	20.	301.844		

Archives of the Academy

- 1. Akadémiai Levéltár, 2. Magyar Tudományos Tanács 6/6
- 2. Akadémiai Levéltár, 2. Magyar Tudományos Tanács 3/4
- 3. Akadémiai Levéltár, 3. Elnök /Rusznyák/ 63/4/82; 828/R-1951
- 4. Akadémiai Levéltár, 3. Elnök /Rusznyák/ 62/4/38; 380/R-1951
- 5. Akadémiai Levéltár, 3. Elnök /Rusznyák/ 37/4; 518/R-1951
- 6. Akadémiai Levéltár, 3. Elnök /Rusznyák/ 37/2; 604/R-1963
- 7. Akadémiai Levéltár, Fényképtár, 6159







Lectori Salutem (László Lovász)
The Foundation of the Library of the Hungarian Academy of Sciences (István Monok)
Department of Manuscripts (Antal Babus)
Rare Book Collection (Klára Boross – Gábor Tóth)
Oriental Collection (Kinga Dévényi – Ágnes Kelecsényi)
Core Collection (Simon Isztray)
Archives of the Academy (Diana Hay)
Index of shelf marks and inventory numbers

Publishers • István Monok, Director General of the Library and Information Centre of the Hungarian Academy of Sciences and Sándor András Kocsis, Chief Executive Officer of Kossuth Publishing Corporation

Managing editor • Edit Krähling

Typography and layout • Károly Horányi

Technical supervisor • Miklós Papp

Printed and bound by • Alföldi Nyomda Zrt., 4027 Debrecen, Böszörményi út 6.

Executive in charge of production • Géza György, Chief Executive Officer

Distributed by • Kossuth Kiadó Zrt., 1043 Budapest, Bocskai utca 26.