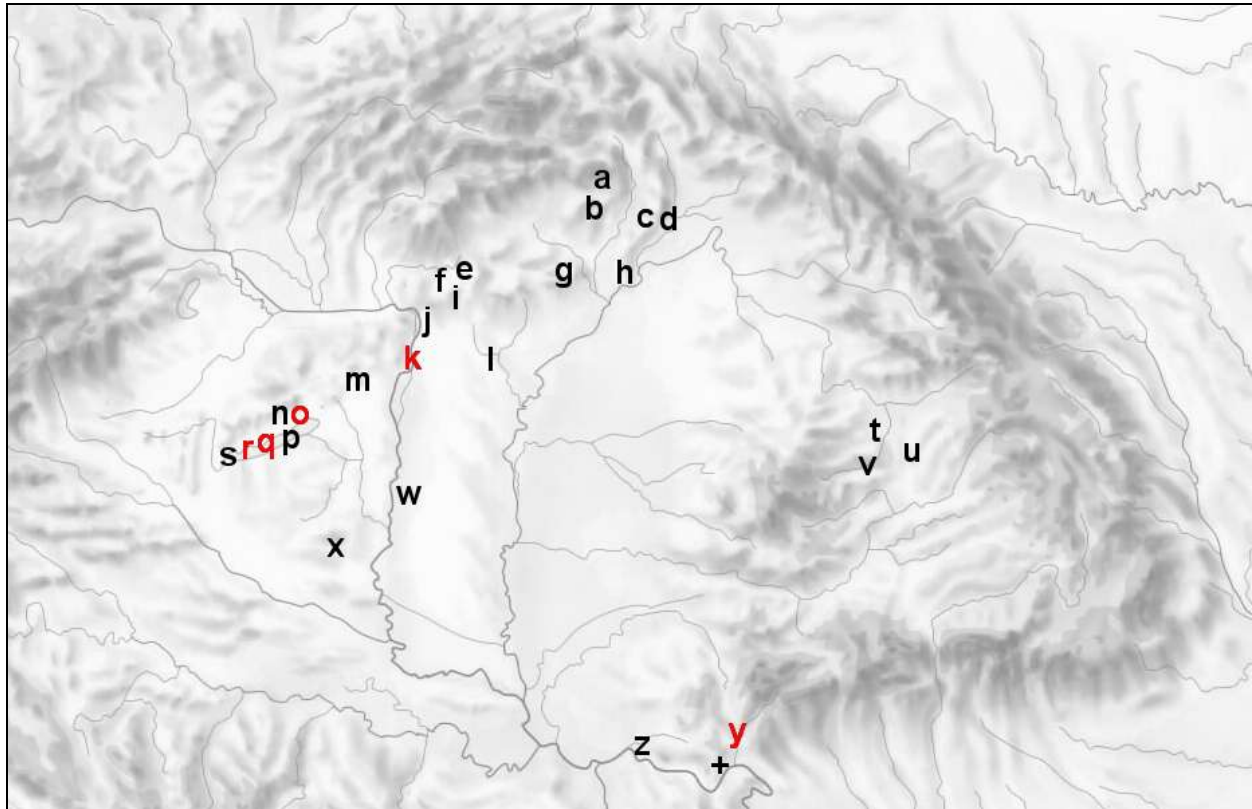


Supplementary File: “BÁTHORI, F., PFLIEGLER, W.P. & TARTALLY, A. (2015). First records of the recently described ectoparasitic *Rickia lenoirii* Santam. (Ascomycota: Laboulbeniales) in the Carpathian Basin. Sociobiology, 62: 620-622.” DOI: 10.13102/sociobiology.v62i4.901.s1079



Sites where *Messor structor* specimens were available from the Hymenoptera Collection of the Hungarian Natural History Museum; **red letters** indicate sites where infected ants with *Rickia lenoirii* were recorded (map adapted from Zentai, 1996; *GPS coordinates* were not available at the labels of the museum specimens, they were searched by the Google Earth 2015 according to the given site names and therefore they do not refer to the exact collecting points): **a**: Torna (48°36'N 20°52'E: 2 individuals), **b**: Aggtelek (48°30'N 20°32'E: 9), **c**: Újhely (48°24'N 21°40'E: 10), **d**: Szőlöske (48°23'N 21°44'E: 4), **e**: Sósarttyán (48°4'N 19°40'E: 13), **f**: Cserháthaláp (47°58'N 19°22'E: 3) **g**: Bükk-hegység (48°4'N 20°29'E: 2), **h**: Szerencs (48°9'N 21°12'E: 3), **i**: Vanyarc (47°49'N 19°27'E: 3), **j**: Vác-Szöd (47°43'N 19°10'E: 3), **k**: Budapest and its agglomeration with 18 names (Budakalász 47°37'N 19°3'E: 1 individual, “**Budapest**” 47°33'N 19°2'E: 3 infected and 107 uninfected individuals, Budatétény 47°24'N 19°0'E: 10, Csillebérc 47°29'N 18°57'E: 5, Csíki-hegyek 47°27'N 18°57'E: 16, Dorozsma 47°31'N 19°5'E: 6, Érd 47°23'N 18°54'E: 5, **Farkasrét** 47°29'N 19°0'E: 1 infected and 14 uninfected, **Ferenc-hegy** 47°31'N 19°0'E: 9 infected and 3 uninfected, Hármashatár-hegy 47°33'N 18°59'E: 7, Ló-hegy 47°28'N 18°55'E: 7, Mátyáshegy 47°32'N 19°1'E: 14, Nagytétény 47°23'N 18°58'E: 27, Rákóczi 47°29'N 19°10'E: 1, Remetehegy 47°32'N 19°1'E: 1, Sas-hegy 47°28'N 19°1'E: 8, Torbágy 47°28'N 18°49'E: 3, Törökvész: 47°31'N 19°0'E: 2), **l**: Jászberény (47°30'N 19°54'E: 4), **m**: Nadap (47°15'N 18°37'E: 11), **n**: Nagyvázsöny (46°58'N 17°41'E: 3), **o**: **Balatonfüred** (46°58'N 17°49'E: 6 infected and 3 uninfected), **p**: Tihany part (46°54'N 17°53'E: 10), **q**: **Révfülöp** (46°50'N 17°38'E: 6 infected and 37 uninfected), **r**: **Badacsony** (46°47'N 17°29'E: 3 infected and 7 uninfected), **s**: Gyenesdiás (46°46'N 17°17'E: 17), **t**: Szénafüvek (46°50'N 23°37'E: 3), **u**: Magyarország (46°46'N 23°57'E: 15), **v**: Kolozsvár Citadella (46°46'N 23°34'E: 16), **w**: Kalocsa (46°31'N 18°59'E: 2), **x**: Pécs (46°4'N 18°13'E: 32), **y**: **Herkulesfürdő** (44°52'N 22°24'E: 2 infected and 4 uninfected), **z**: Baziás (44°48'N 21°23'E: 10), **+**: Eselnita (44°42'N 22°21'E: 6).

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- Zentai, L. (1996). A Kárpát-medence és környékének domborzata (a Közép-Európa Atlasz alapján). <http://lazarus.elte.hu/hun/summer.jpg>. (accessed date: 06 November, 2015).