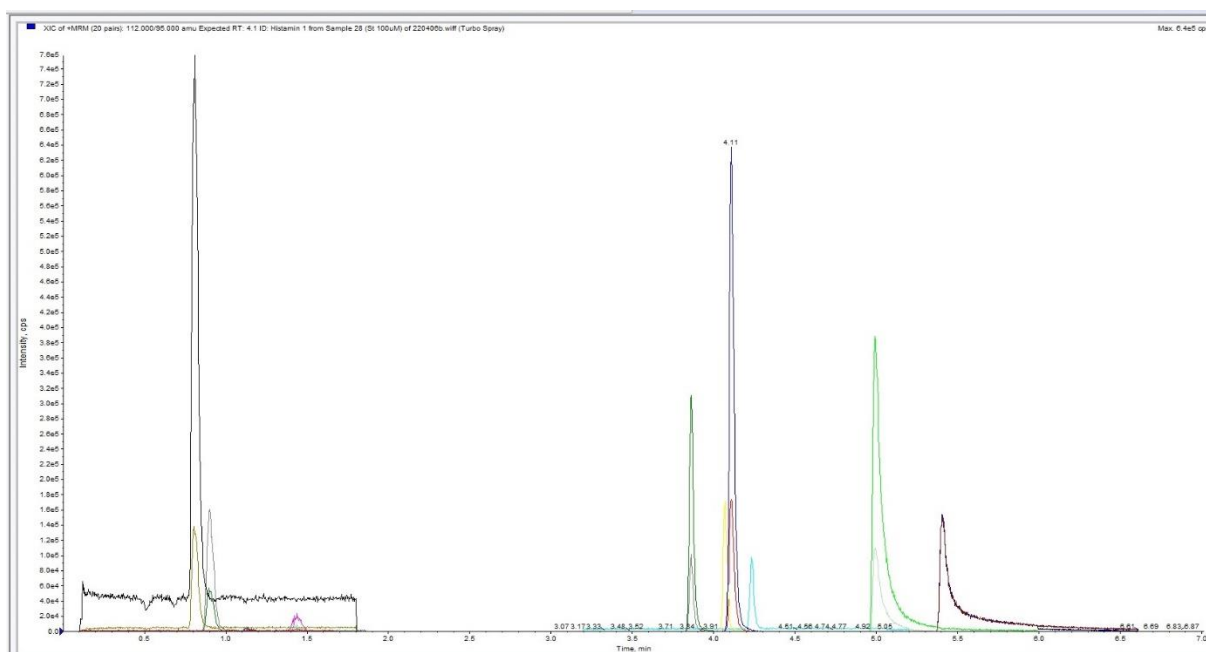
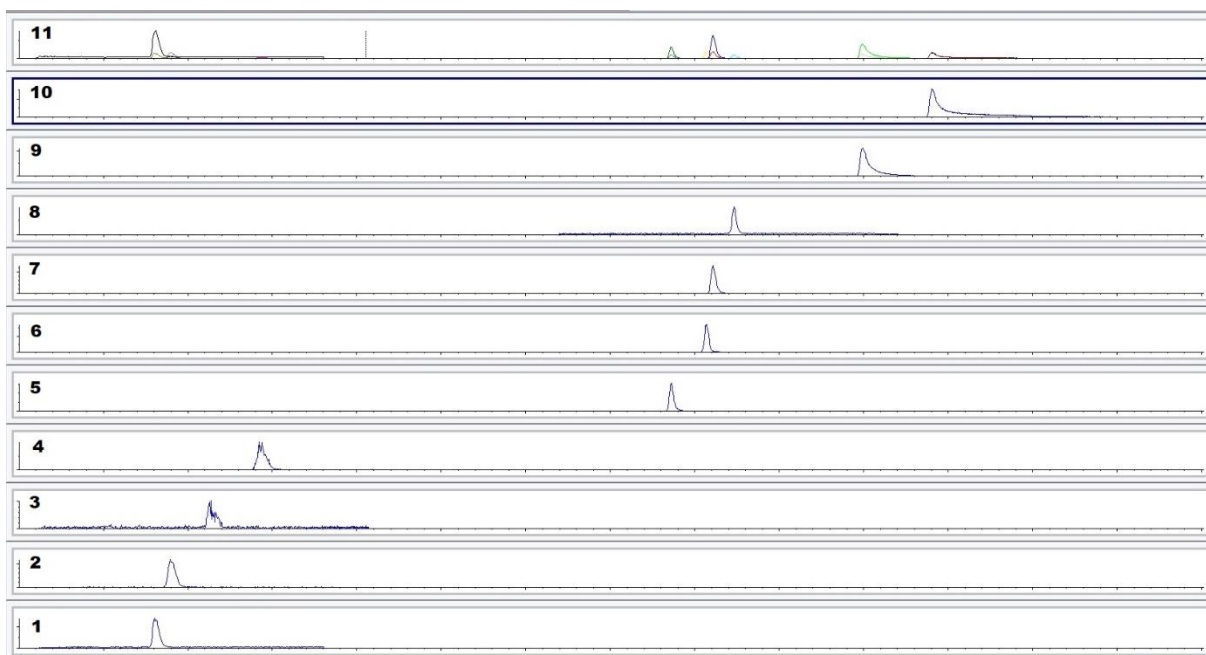
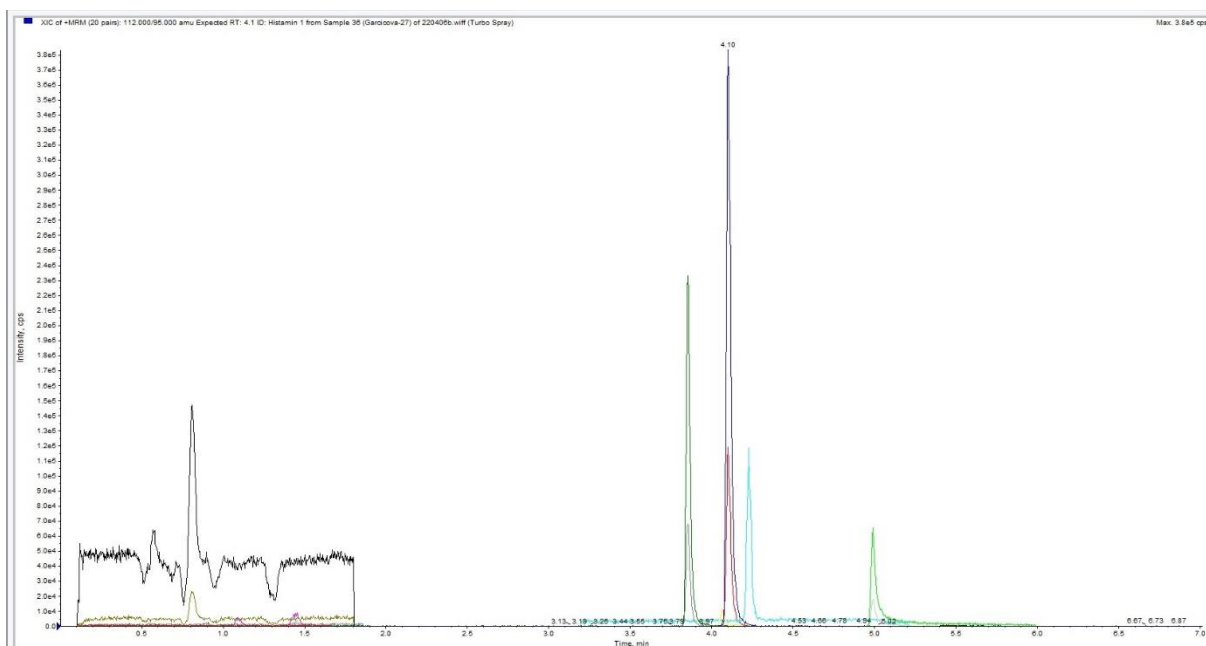




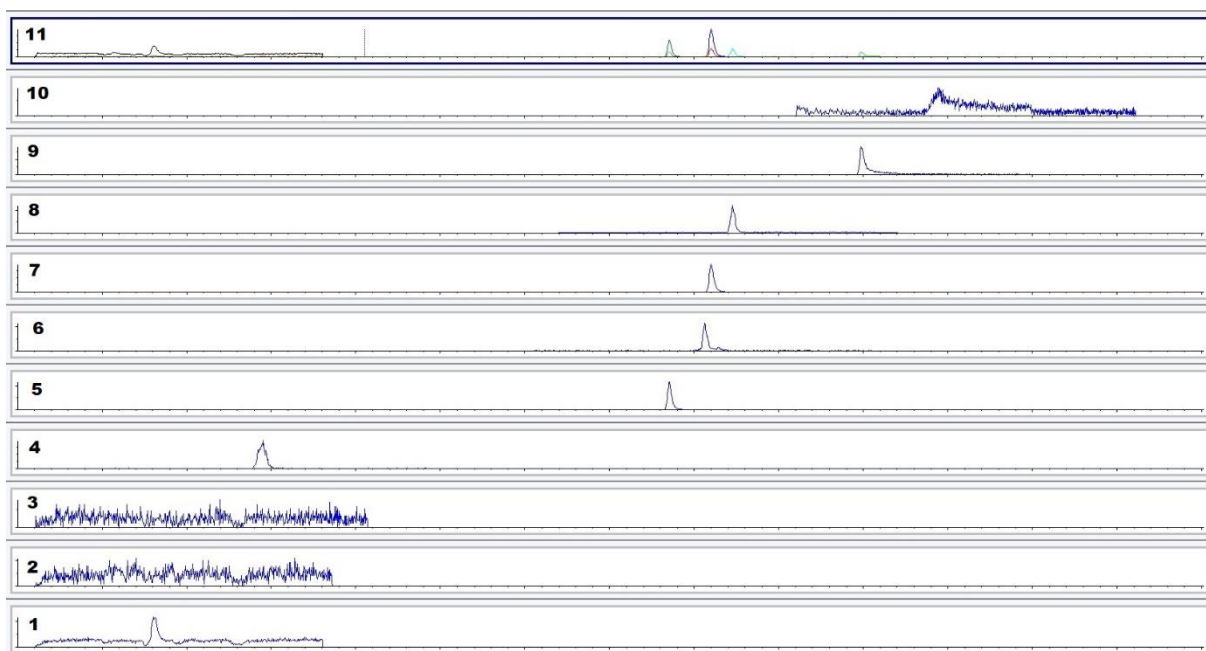
Attachment 1: Chromatogram of individual standards: isoamylamine, phenylethylamine, tryptamine, tyramine, 1,6-diaminohexane, cadaverine, histidine, putrescine, spermidine, spermine.



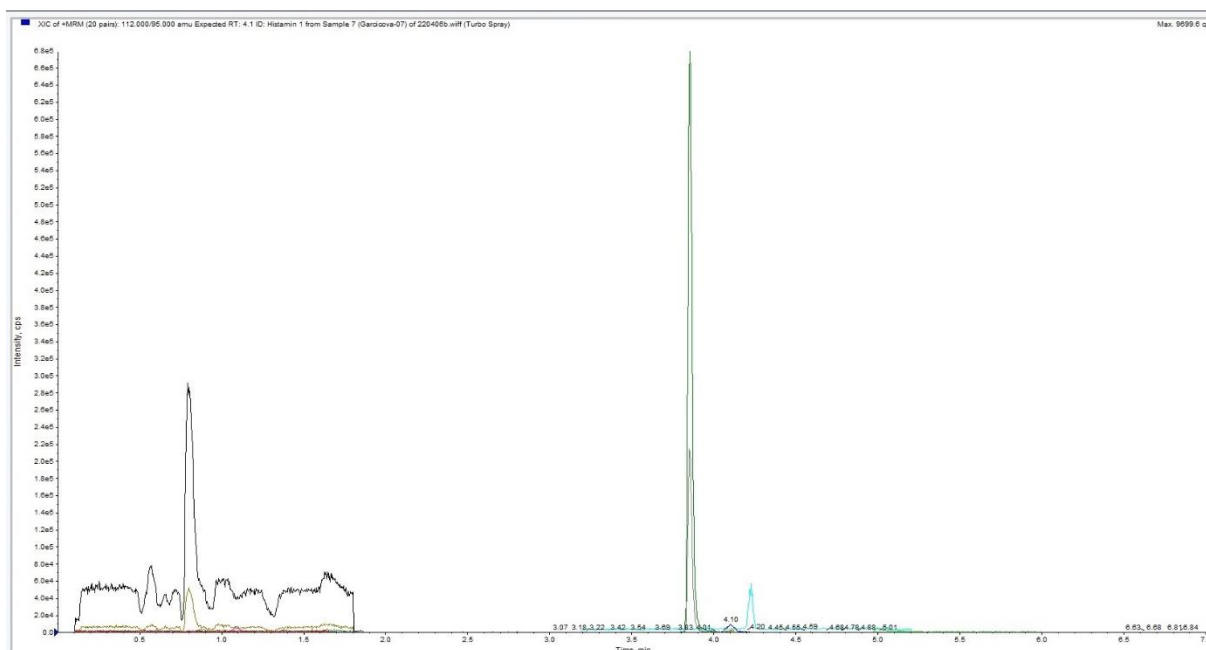
Attachment 2: Chromatogram of standards - single MRM spectra. 1: isoamylamine, 2: phenylethylamine, 3: tryptamine, 4: tyramine, 5: 1,6-diaminohexane, 6: cadaverine, 7: histidine, 8: putrescine, 9: spermidine, 10: spermine, 11: all biogenic amines.



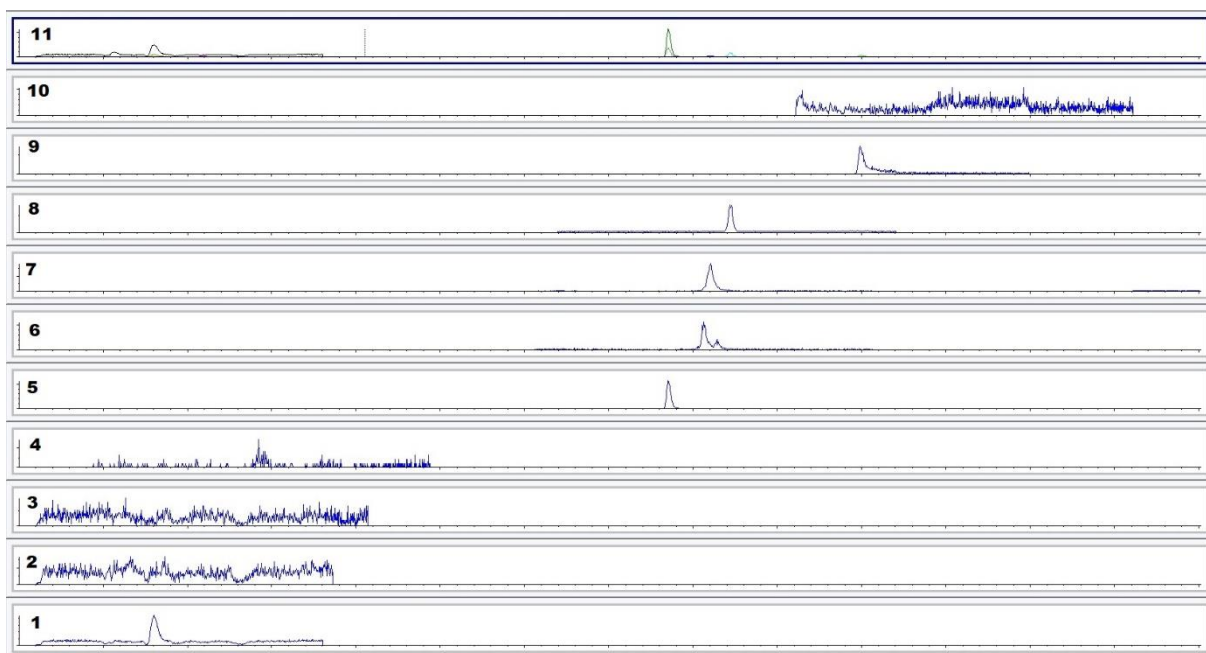
Attachment 3: Chromatogram of Sample1: isoamylamine, phenylethylamine, tryptamine, tyramine, 1,6-diaminohexane, cadaverine, histidine, putrescine, spermidine, spermine.



Attachment 4: Chromatogram of Sample 1 - single MRM spectra. 1: isoamylamine, 2: phenylethylamine, 3: tryptamine, 4: tyramine, 5: 1,6-diaminohexane, 6: cadaverine, 7: histidine, 8: putrescine, 9: spermidine, 10: spermine, 11: all biogenic amines.



Attachment 5: Chromatogram of Sample 2: isoamylamine, phenylethylamine, tryptamine, tyramine, 1,6-diaminohexane, cadaverine, histidine, putrescine, spermidine, spermine.



Attachment 6: Chromatogram of Sample 2 - single MRM spectra. 1: isoamylamine, 2: phenylethylamine, 3: tryptamine, 4: tyramine, 5: 1,6-diaminohexane, 6: cadaverine, 7: histidine, 8: putrescine, 9: spermidine, 10: spermine, 11: all biogenic amines.