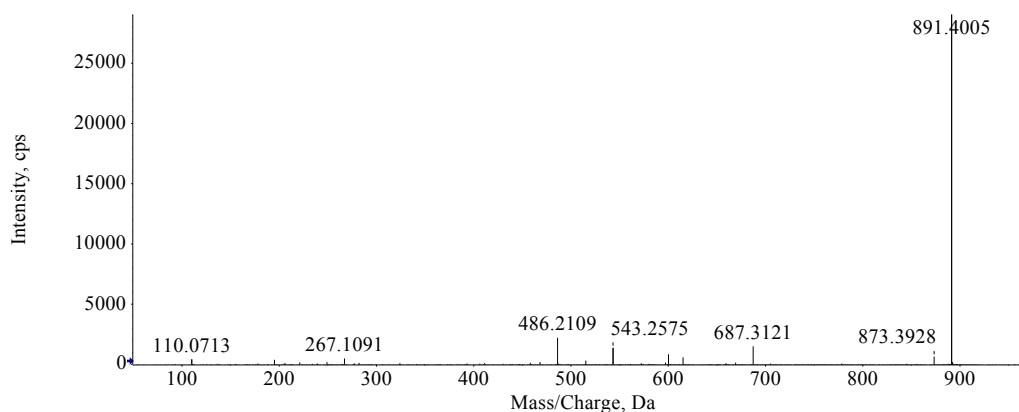
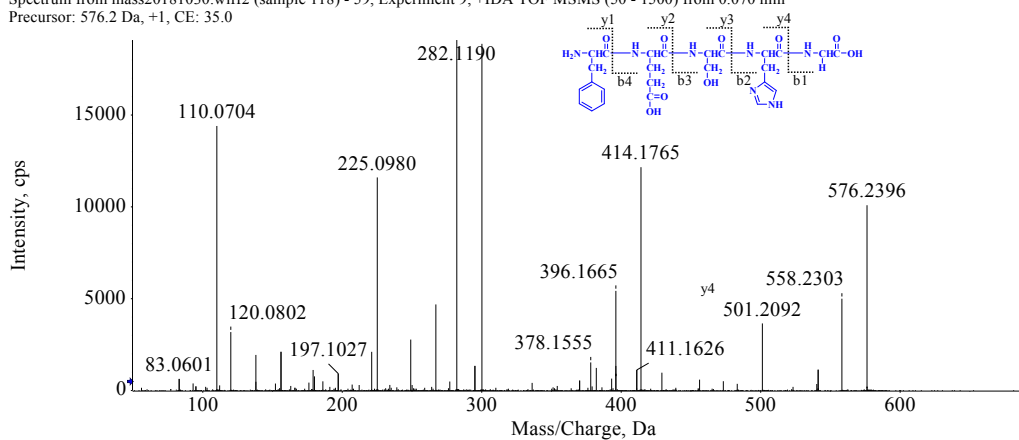


Spectrum from mass20181030.wiff2 (sample 142) - 71, Experiment 5, +IDA TOF MSMS (50 - 1500) from 0.069 min
Precursor: 891.4 Da, +1, CE: 35.0

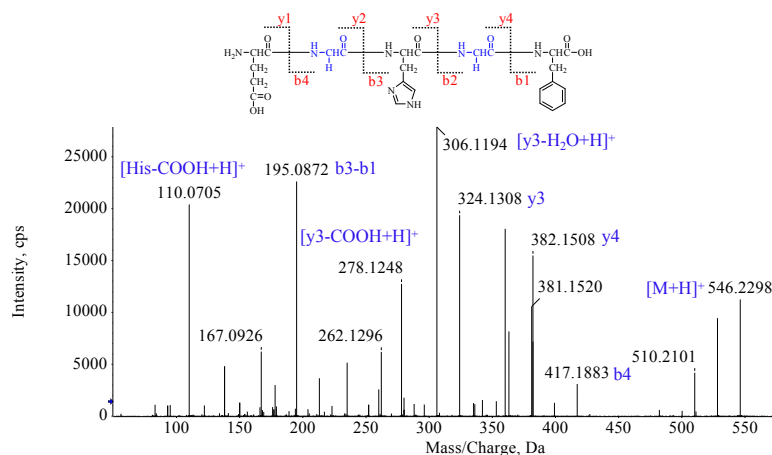


LZO-1

Spectrum from mass20181030.wiff2 (sample 118) - 59, Experiment 9, +IDA TOF MSMS (50 - 1500) from 0.070 min
Precursor: 576.2 Da, +1, CE: 35.0

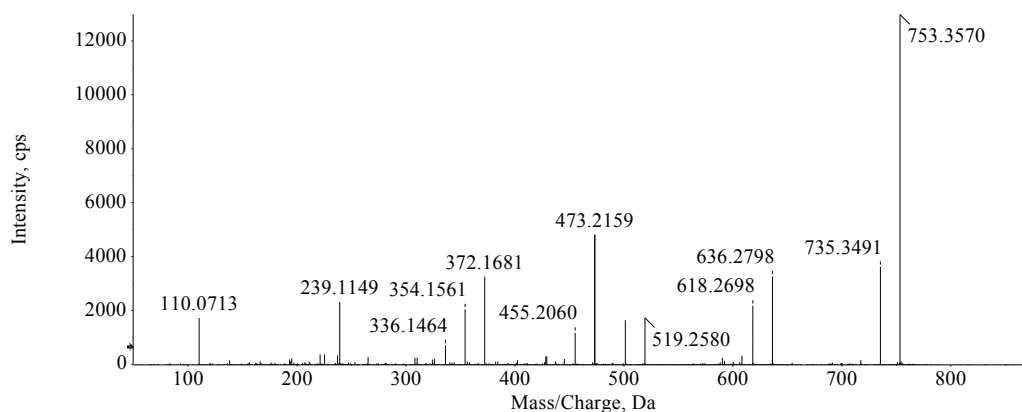


LZO-2



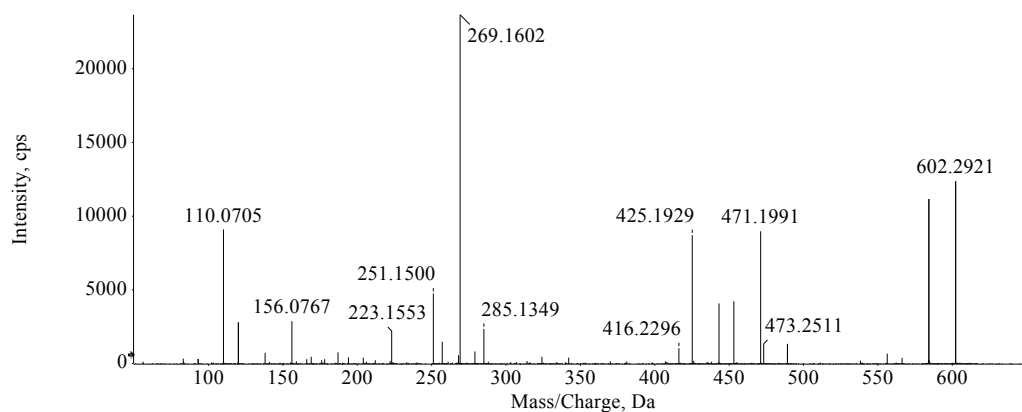
LZO-3

Spectrum from mass20181030.wiff2 (sample 140) - 70, Experiment 5, +IDA TOF MSMS (50 - 1500) from 0.080 min
Precursor: 753.4 Da, +1, CE: 35.0



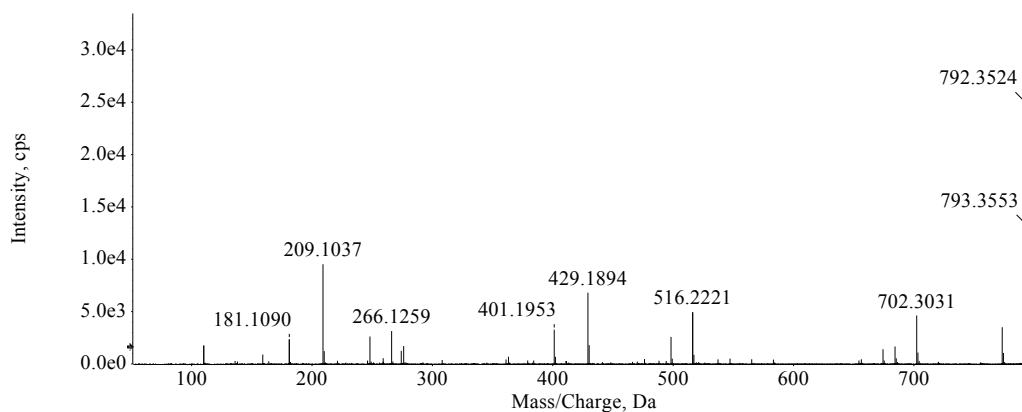
LZO-4

Spectrum from mass20181030.wiff2 (sample 88) - 44, Experiment 8, +IDA TOF MSMS (50 - 1500) from 0.080 min
Precursor: 602.3 Da, +1, CE: 35.0



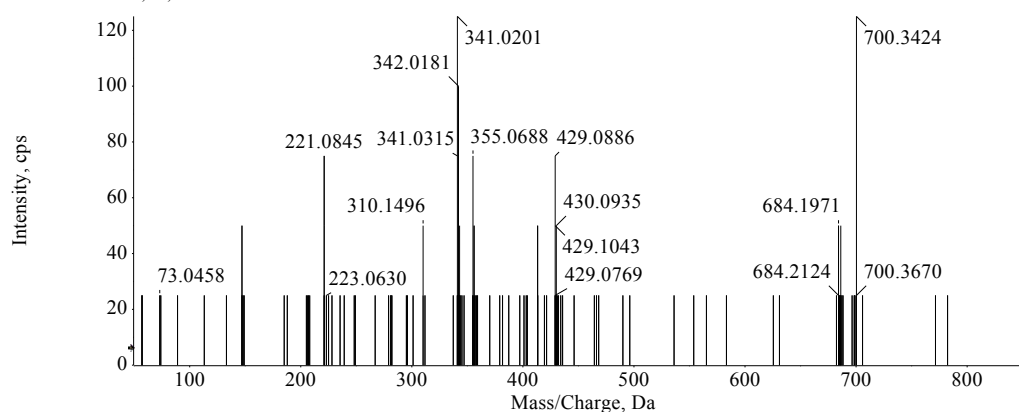
LZO-5

Spectrum from mass20181030.wiff2 (sample 90) - 45, Experiment 9, +IDA TOF MSMS (50 - 1500) from 0.070 min
Precursor: 791.3 Da, +1, CE: 35.0



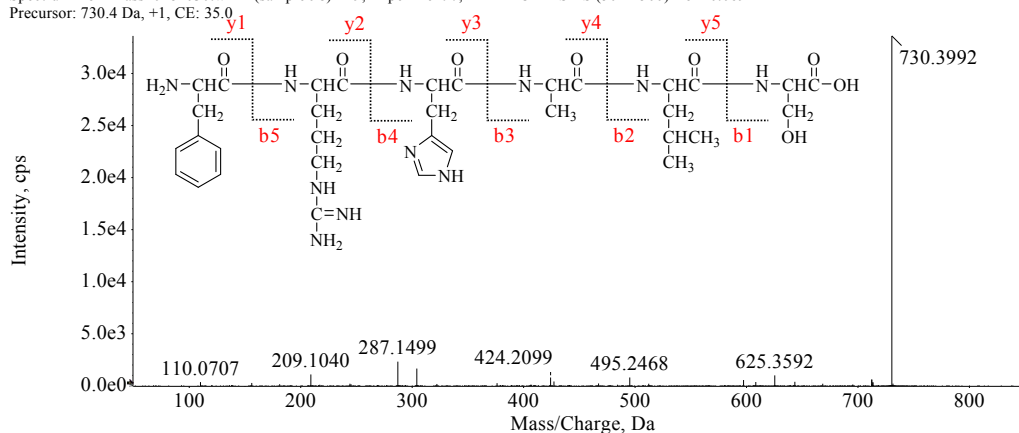
LZO-6

Spectrum from mass20181030.wiff2 (sample 92) - 46, Experiment 8, +IDA TOF MSMS (50 - 1500) from 0.223 min
Precursor: 684.2 Da, +1, CE: 35.0



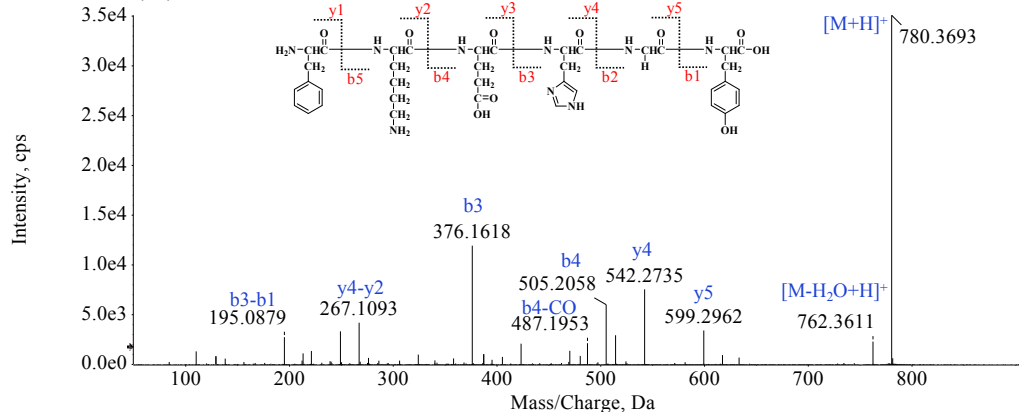
LZO-7

Spectrum from mass20181030.wiff2 (sample 98) - 49, Experiment 7, +IDA TOF MSMS (50 - 1500) from 0.069 min
Precursor: 730.4 Da, +1, CE: 35.0



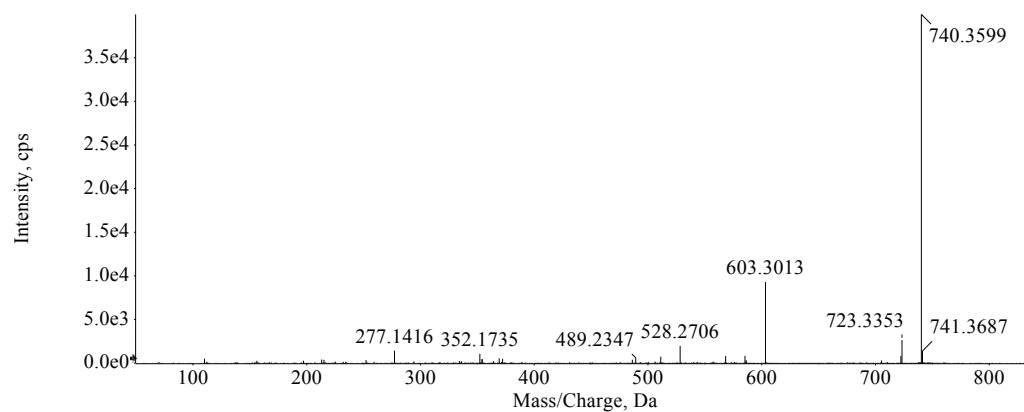
LZO-8

Spectrum from mass20181030.wiff2 (sample 102) - 51, Experiment 11, +IDA TOF MSMS (50 - 1500) from 0.072 min
Precursor: 780.4 Da, +1, CE: 35.0



LZO-9

Spectrum from mass20181030.wiff2 (sample 112) - 56, Experiment 11, +IDA TOF MSMS (50 - 1500) from 0.072 min
Precursor: 740.4 Da, +1, CE: 35.0



LZO-10