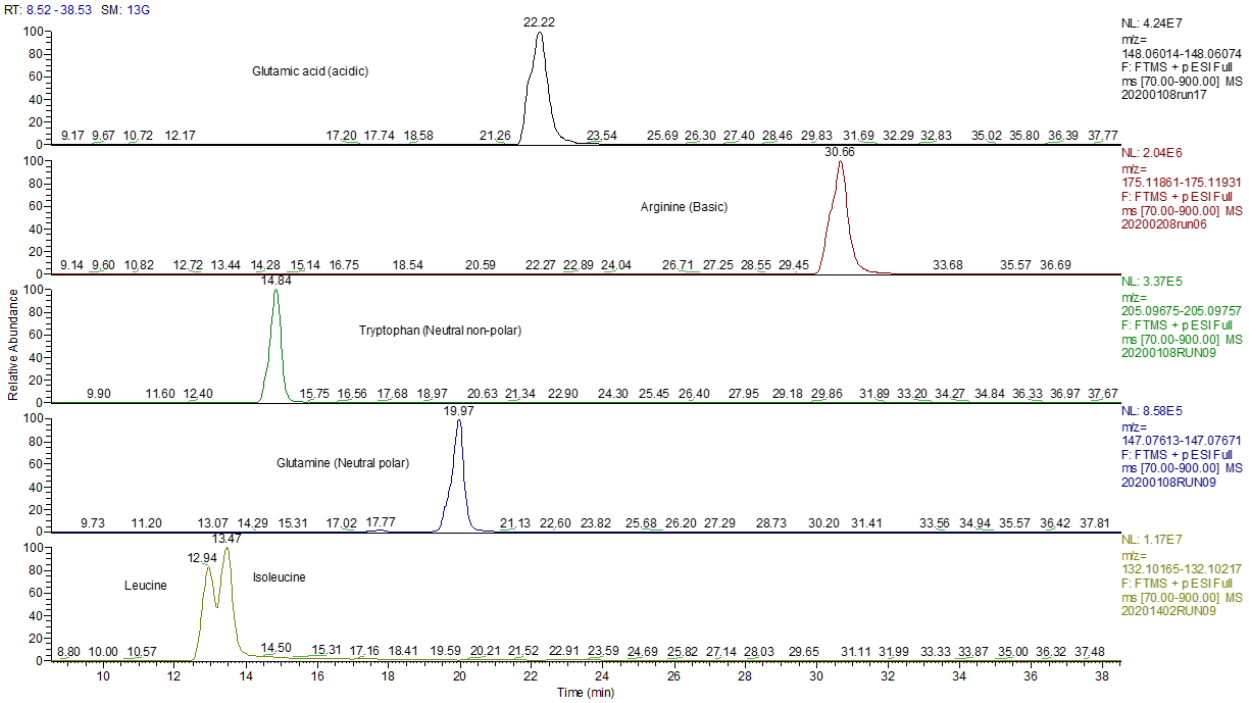
RT: 8.52 - 38.53 SM: 13G
Glutamic acid (acidic)
22.22
NL: 4.24E7
m/z= 148.06014-148.06074
F: FTMS + p ESI Full ms [70.00-900.00] MS 20200108run17
Arginine (Basic)
30.66
NL: 2.04E6
m/z= 175.11861-175.11931
F: FTMS + p ESI Full ms [70.00-900.00] MS 20200208run06
Tryptophan (Neutral non-polar)
14.84
NL: 3.37E5
m/z= 205.09675-205.09757
F: FTMS + p ESI Full ms [70.00-900.00] MS 20200108RUN09
Glutamine (Neutral polar)
19.97
NL: 8.58E5
m/z= 147.07613-147.07671
F: FTMS + p ESI Full ms [70.00-900.00] MS 20200108RUN09
Leucine
12.94
Isoleucine
13.47
NL: 1.17E7
m/z= 132.10165-132.10217
F: FTMS + p ESI Full ms [70.00-900.00] MS 20201402RUN09
Relative Abundance
Time (min)