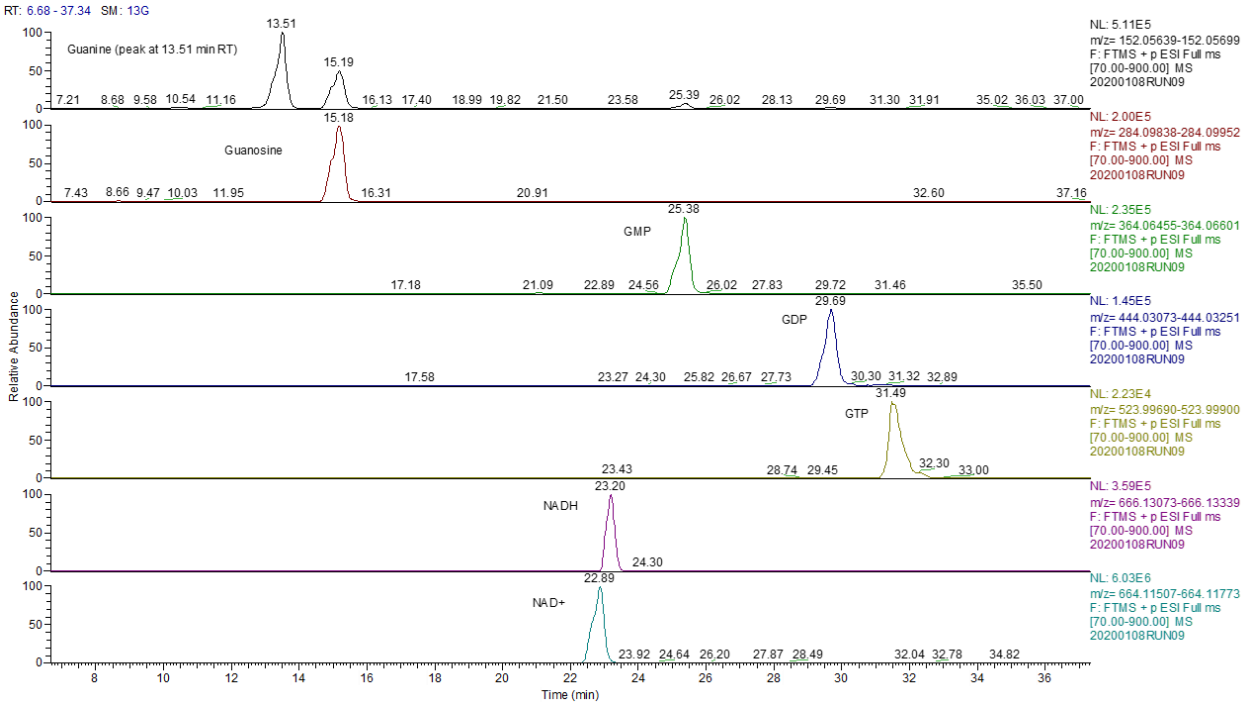
RT: 6.68 - 37.34 SM: 13G
Guanine (peak at 13.51 min RT)
13.51
15.19
NL: 5.11E5
m/z= 152.05639-152.05699
F: FTMS + p ESI Full ms
[70.00-900.00] MS
20200108RUN09
Guanosine
15.18
NL: 2.00E5
m/z= 284.09838-284.09952
F: FTMS + p ESI Full ms
[70.00-900.00] MS
20200108RUN09
GMP
25.38
NL: 2.35E5
m/z= 364.06455-364.06601
F: FTMS + p ESI Full ms
[70.00-900.00] MS
20200108RUN09
GDP
29.69
NL: 1.45E5
m/z= 444.03073-444.03251
F: FTMS + p ESI Full ms
[70.00-900.00] MS
20200108RUN09
GTP
31.49
NL: 2.23E4
m/z= 523.99690-523.99900
F: FTMS + p ESI Full ms
[70.00-900.00] MS
20200108RUN09
NADH
23.20
NL: 3.59E5
m/z= 666.13073-666.13339
F: FTMS + p ESI Full ms
[70.00-900.00] MS
20200108RUN09
NAD+
22.89
NL: 6.03E6
m/z= 664.11507-664.11773
F: FTMS + p ESI Full ms
[70.00-900.00] MS
20200108RUN09
Relative Abundance
Time (min)