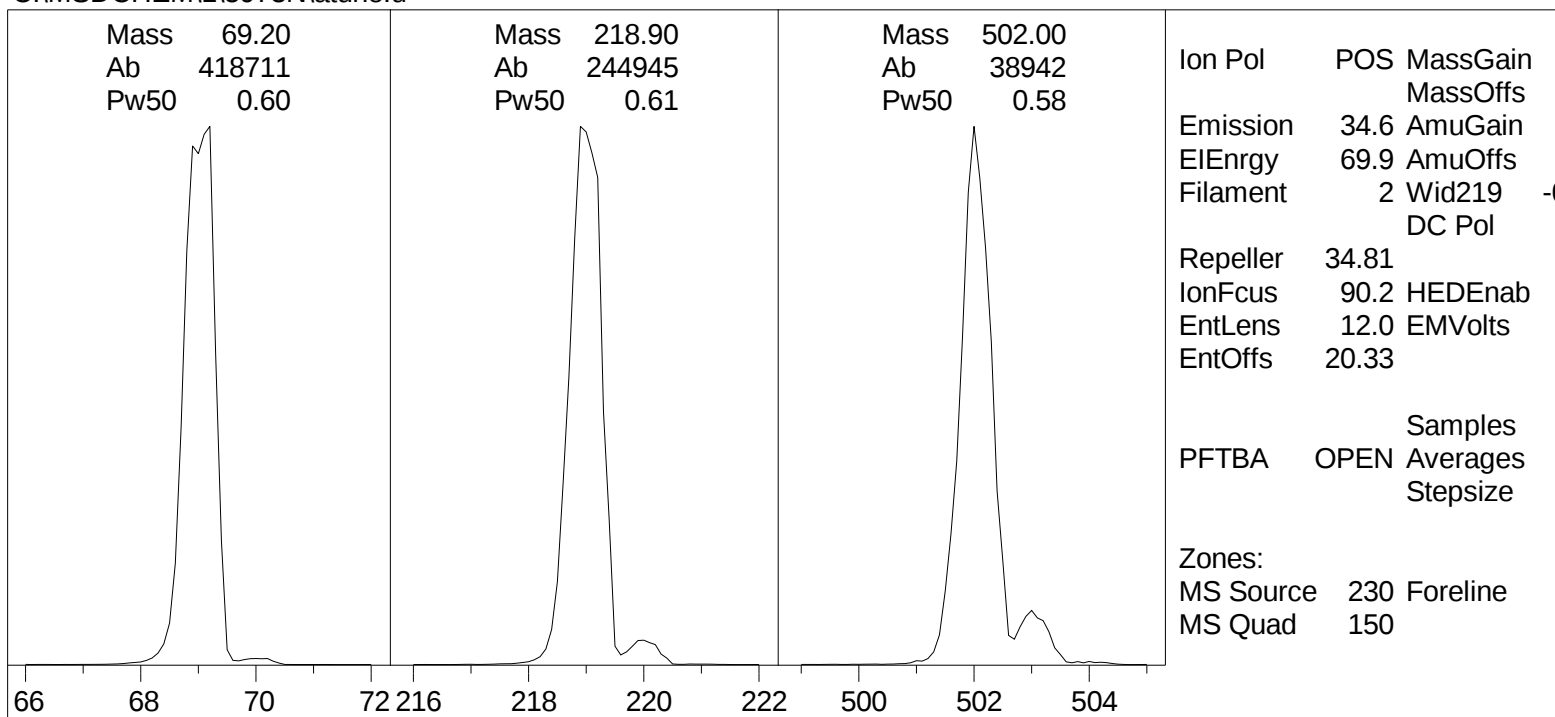


Mon Aug 20 08:49:51 2012

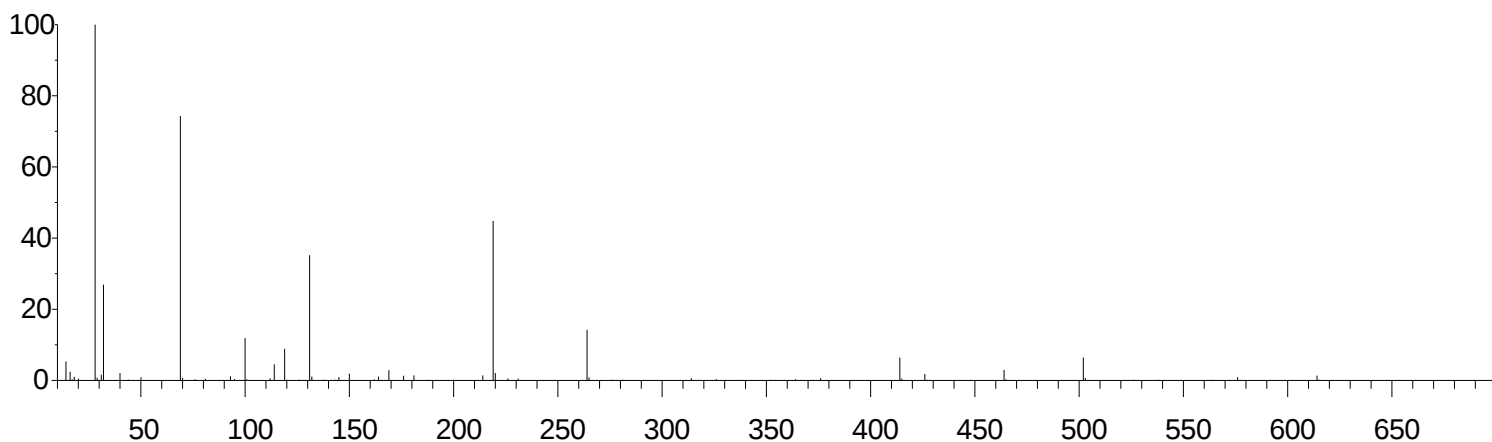
Instrument: only_msd

C:\MSDCHEM\1\5973N\atune.u



Scan: 10.00 - 700.00 Samples: 8 Thresh: 100 Step: 0.10

156 peaks Base: 28.10 Abundance: 529792



Air/Water Check: H2O~1.40% N2~134.60% O2~36.24% CO2~0.31% N2/H2O~9641.35%

Ramp Criteria:

Ion Focus Maximum 90 volts using ion 502; EM Gain 112119

Repeller Maximum 35 volts using ion 219;

MassGain Values @Samples: 700@3 706@2 704@1 704@0 702@FS

TARGET MASS: 50 69 131 219 414 502 800

Amu Offset: 134.0 134.0 134.0 134.0 134.0 134.0 134.0

Entrance Lens Offset: 20.3 20.3 20.3 20.3 20.3 20.3 20.3