

Sample Name: KK2401

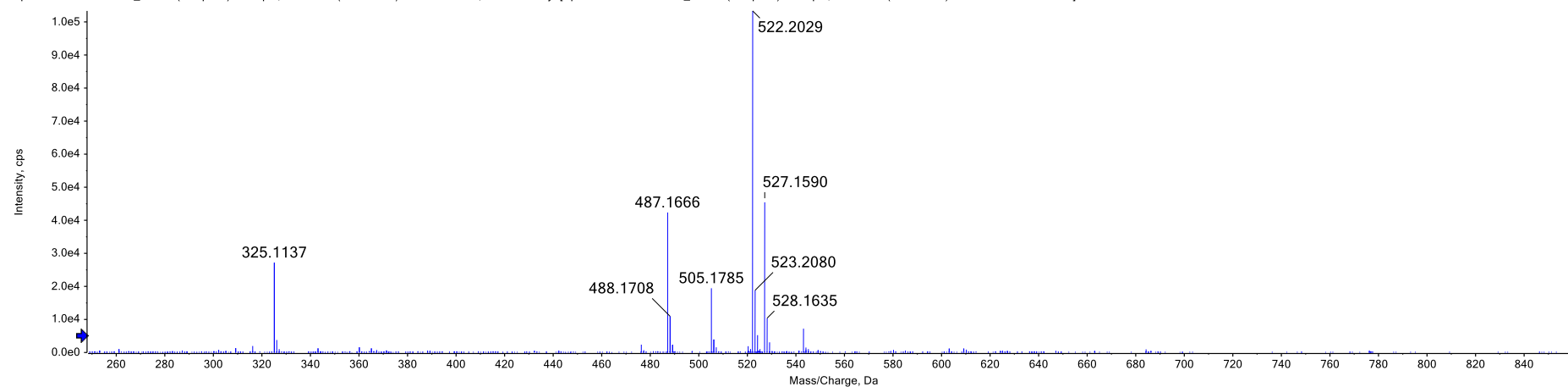
Date: 2024/10/15

Instrument: Sciex X500R QTOF

Ionization: ESI (Positive mode)

Solvent: H₂O containing 5 mM ammonium acetate

Spectrum from YM0801_2.wiff2 (sample 1) - sample, +TOF MS (100 - 1200) from 0.346 min, subtracted by: [Spectrum from YM0801_2.wiff2 (sample 1) - sample, +TOF MS (100 - 1200) from 2.140 to 2.431 min]



Formula [M+NH ₄] ⁺	Theoretical <i>m/z</i>	Found <i>m/z</i>	RDB	Delta <i>m/z</i> (ppm)	Resolution
C ₁₈ H ₃₆ NO ₁₆	522.2029	522.2029	2.0	0.1	30139