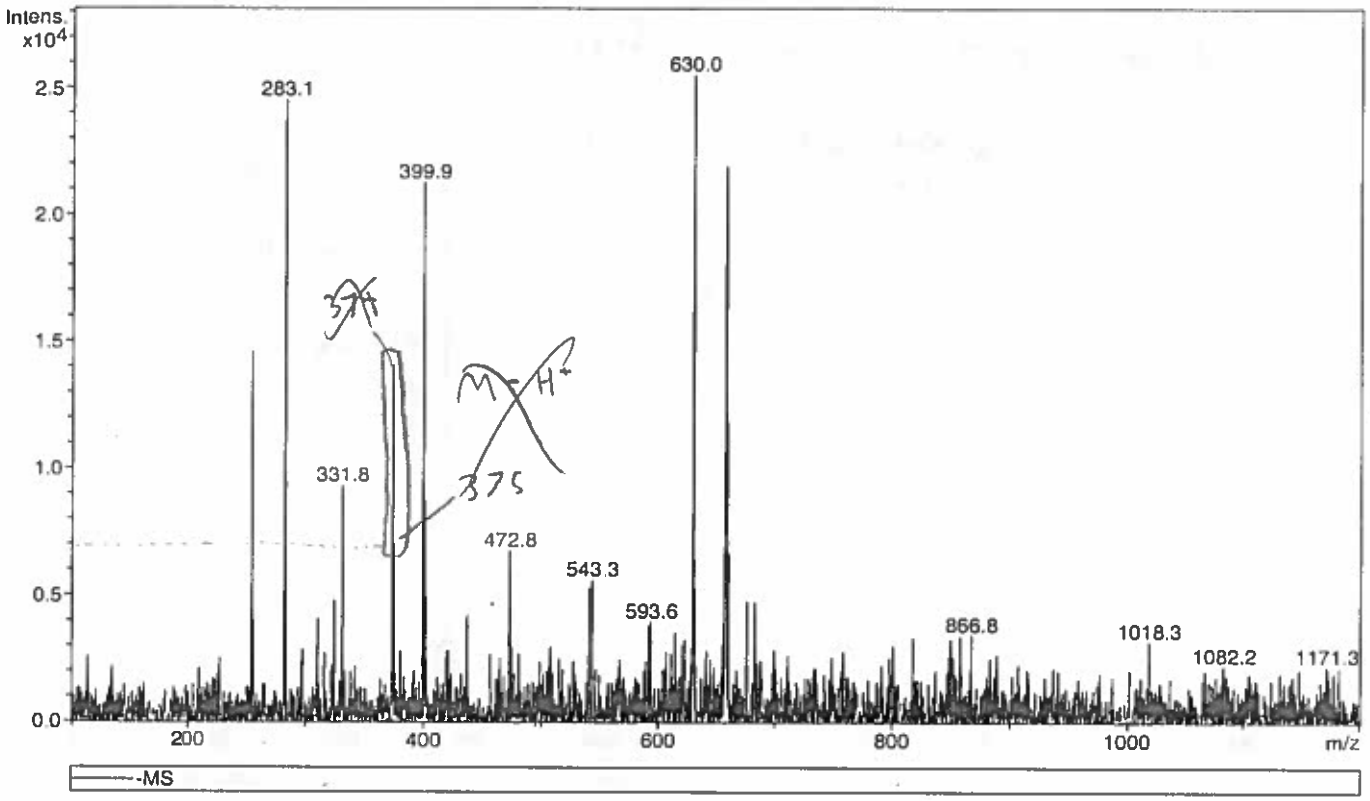
Miami University Ion Trap Mass Spectrometer Report

Analysis Info	FpH-PAETC in ACN 5uM 1%FA Neg	**Acquisition Parameter**	
		Ion Polarity	Negative
		Ion Source Type	ESI
Filename	Kevin006.d	Dry Temp (Measured)	312 °C
Date	08/29/18 13:22:39	Nebulizer (Measured)	7.13 psi
Method	B_NEG.MS	Dry Gas (Measured)	6.01 l/min



m/z	I
255.0	14594
283.1	24473
331.8	9276
374.1	14026
375.0	6961
399.9	21225
400.8	8705
472.8	6722
630.0	25467
657.4	10768
657.8	21882
658.0	21453
658.5	8450
659.0	11819
660.3	6625

Exact mass $(M-H^+)$

400.09

401.01

402.03