

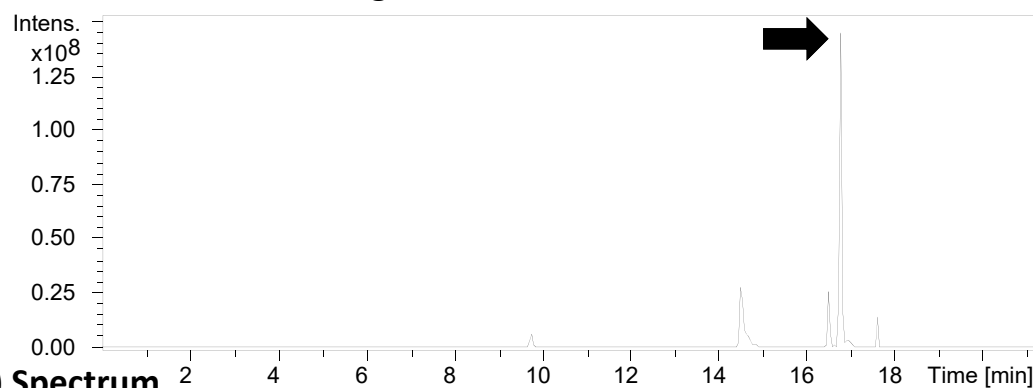
Supporting Information (1)

Extracted ion chromatograms, FT-ICR MS spectra and
Isotopic fine structures of key compounds discriminating
Korean and Brazilian propolis, proposed in **Table 2**

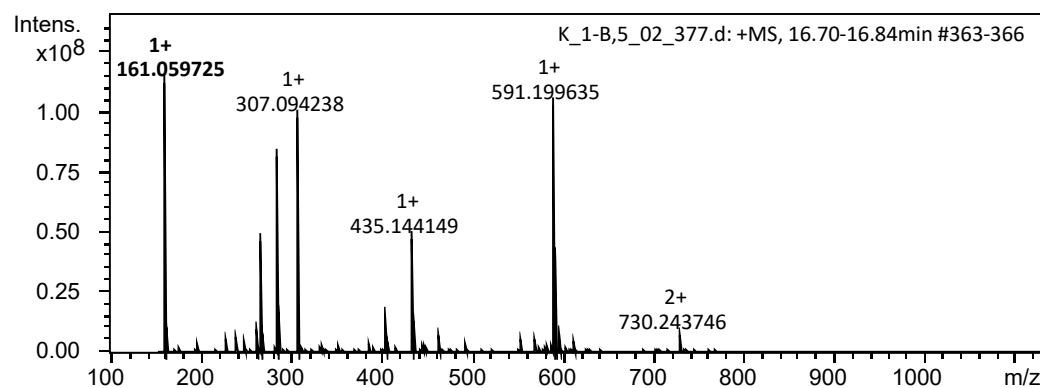
Compound #1 in Table 2

RT	m/z
16.79	161.060

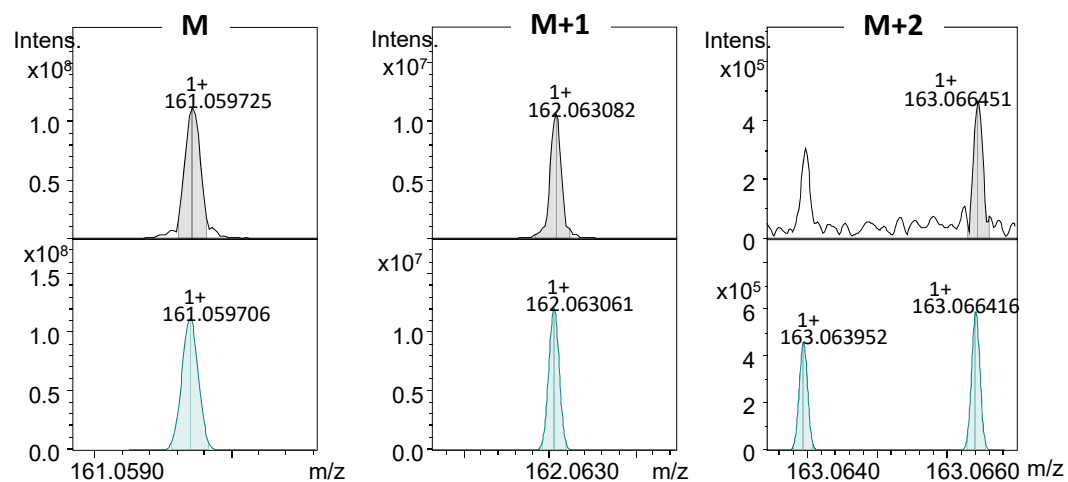
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



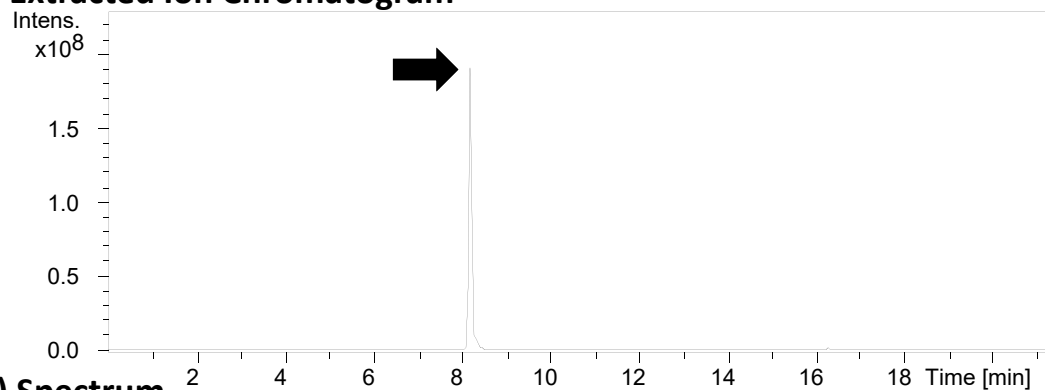
Experimental

Theoretical
C10H9O2

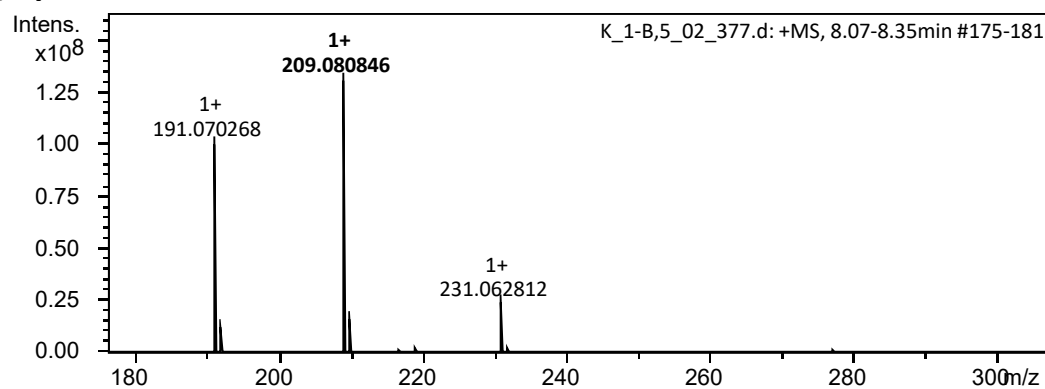
Compound #2 in Table 2

RT	m/z
8.26	209.081

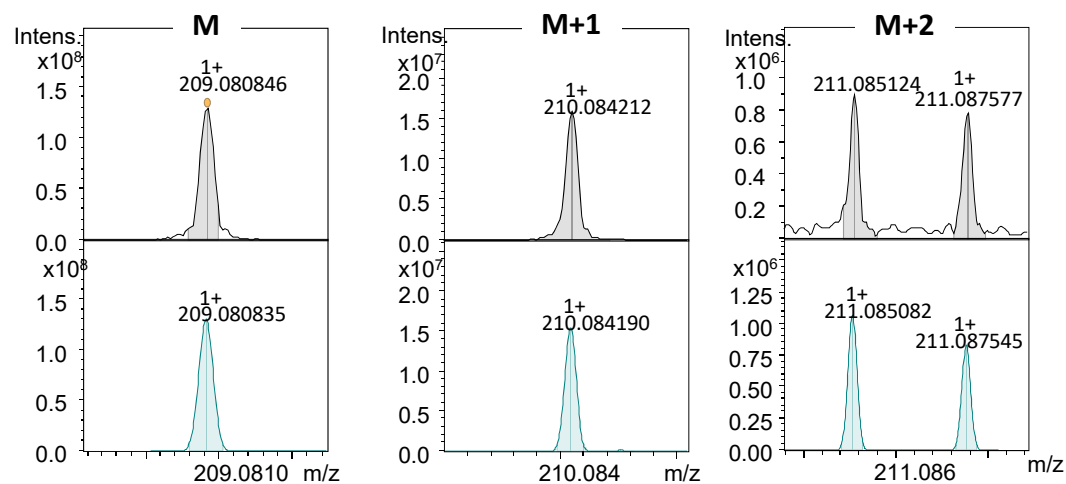
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



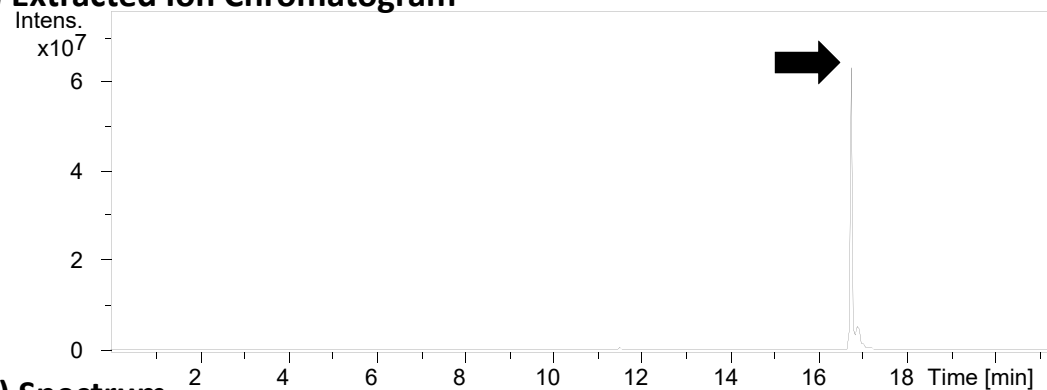
Experimental

Theoretical
C₁₁H₁₃O₄

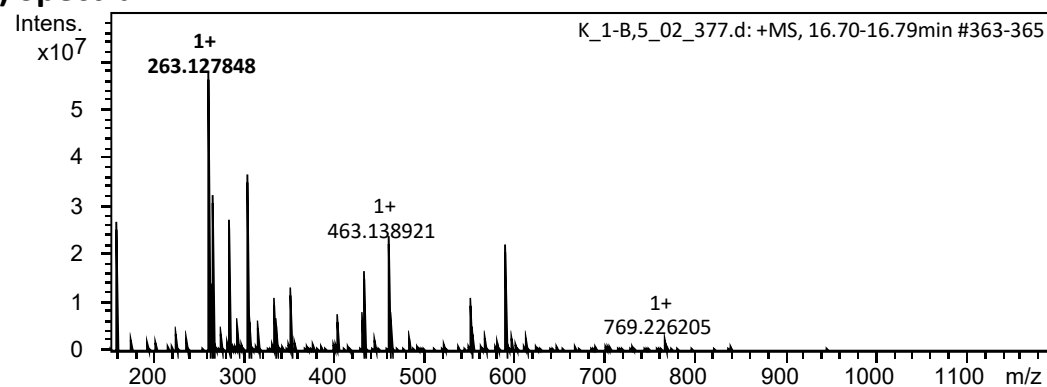
Compound #3 in Table 2

RT	m/z
16.75	263.128

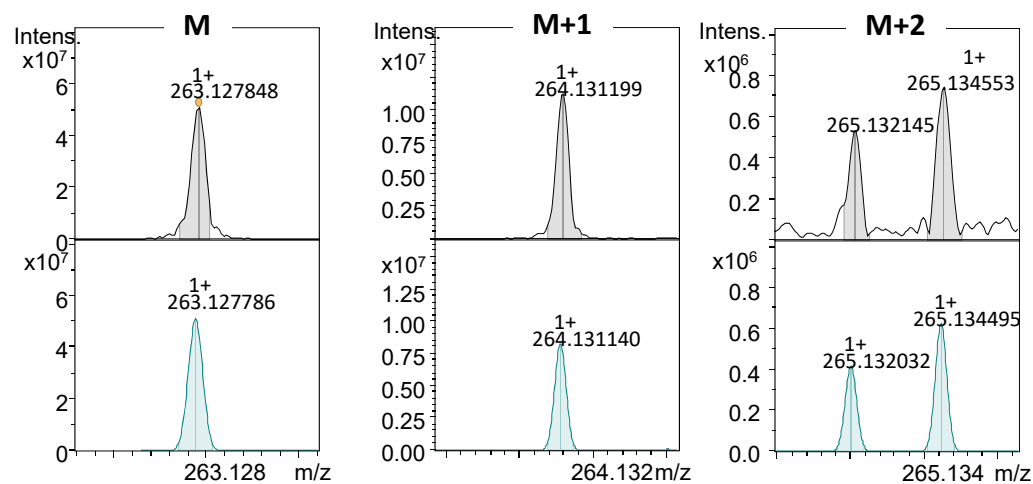
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



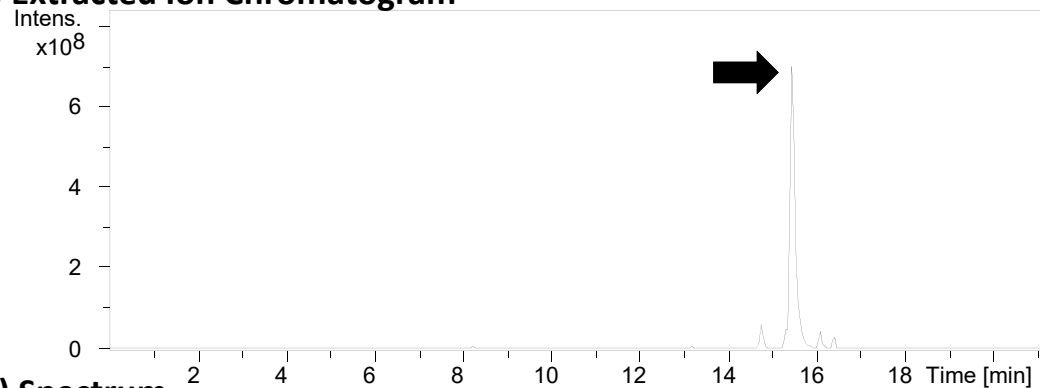
Experimental

Theoretical
C₁₅H₁₉O₄

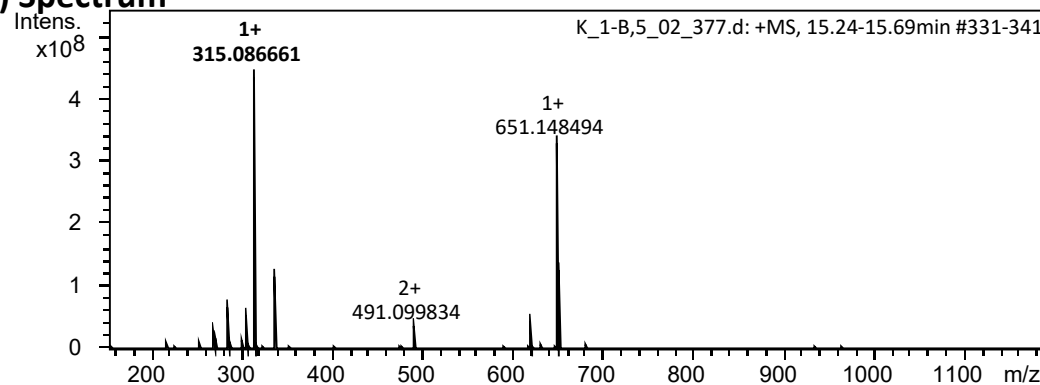
Compound #4 in Table 2

RT	m/z
15.48	315.087

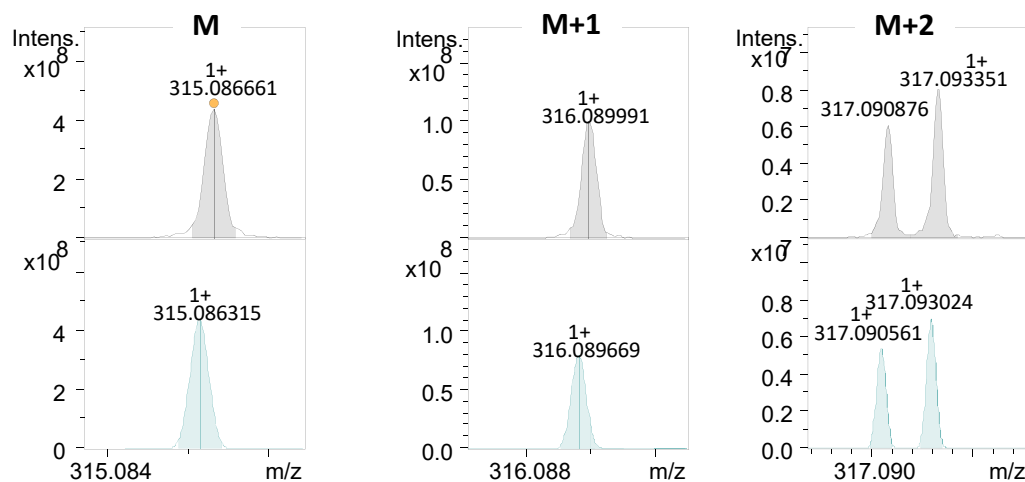
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



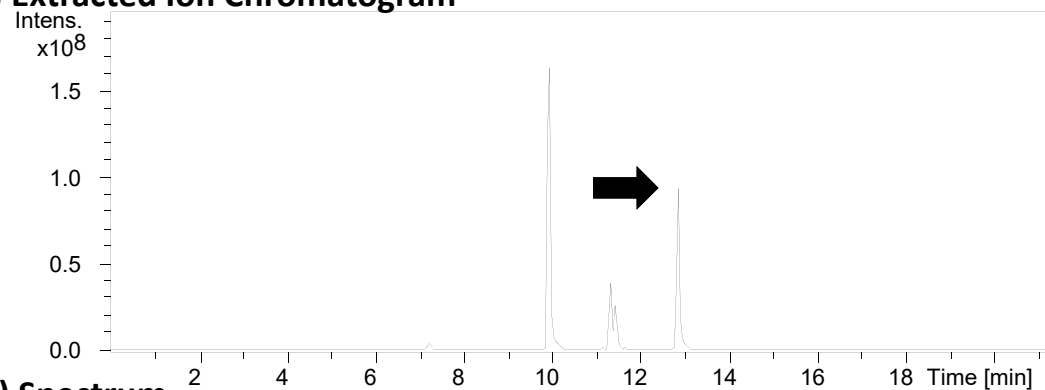
Experimental

Theoretical
C17H15O6

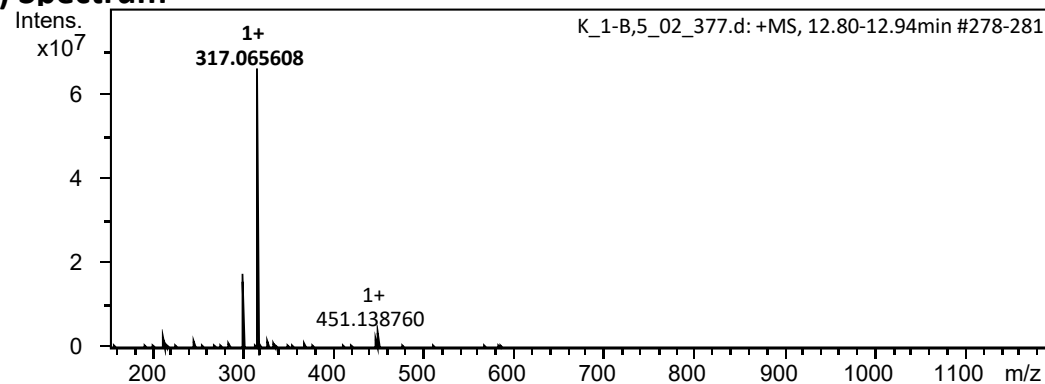
Compound #5 in Table 2

RT	m/z
12.89	317.066

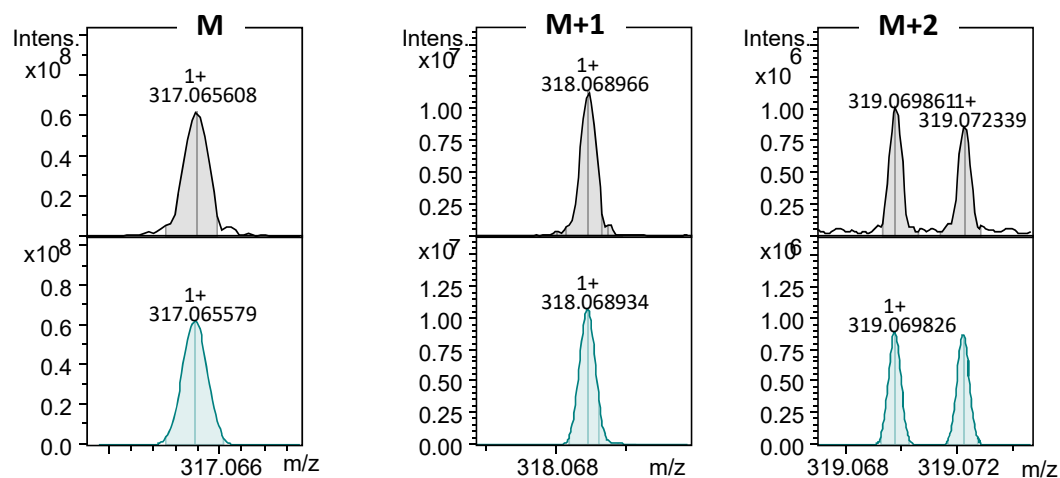
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



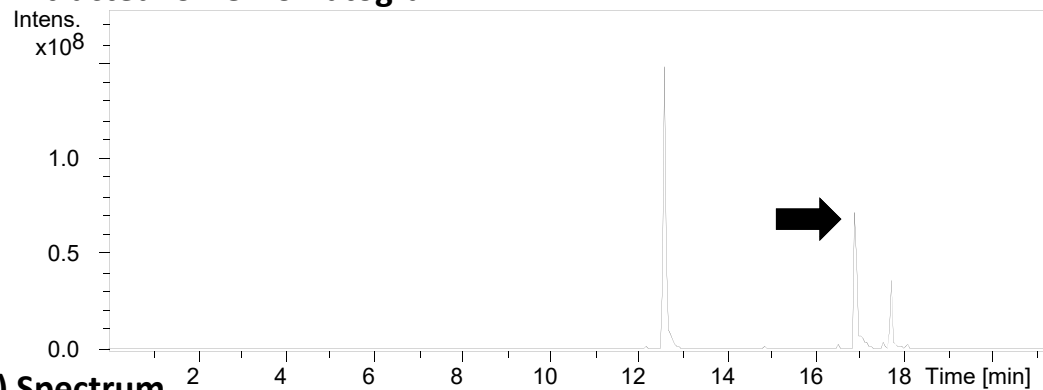
Experimental

Theoretical
C16H13O7

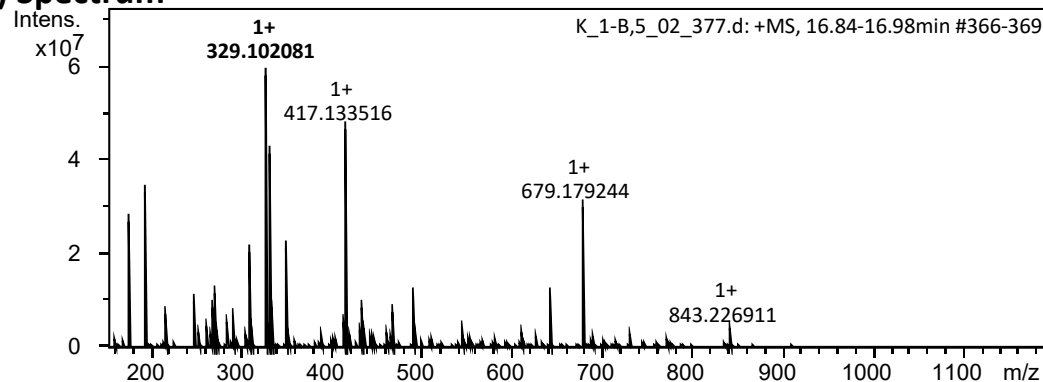
Compound #6 in Table 2

RT	m/z
16.90	329.102

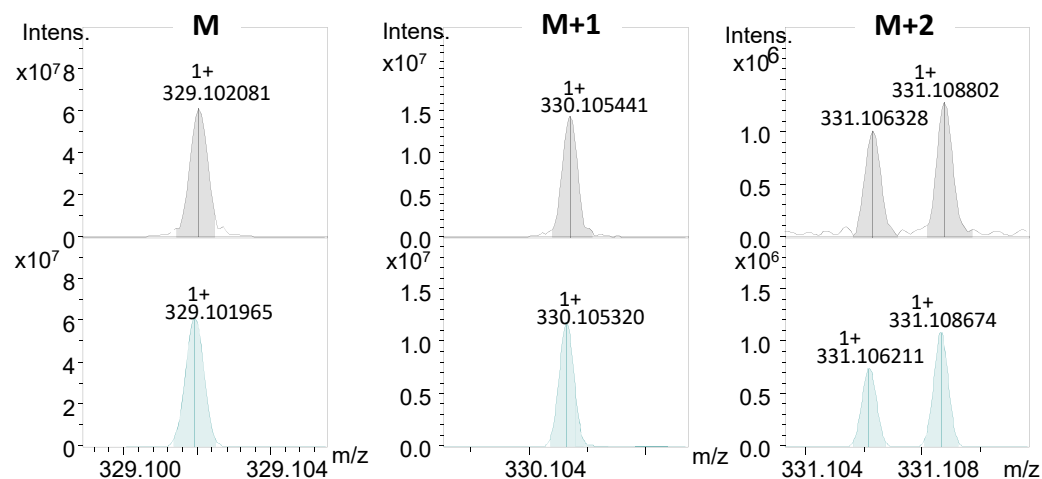
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



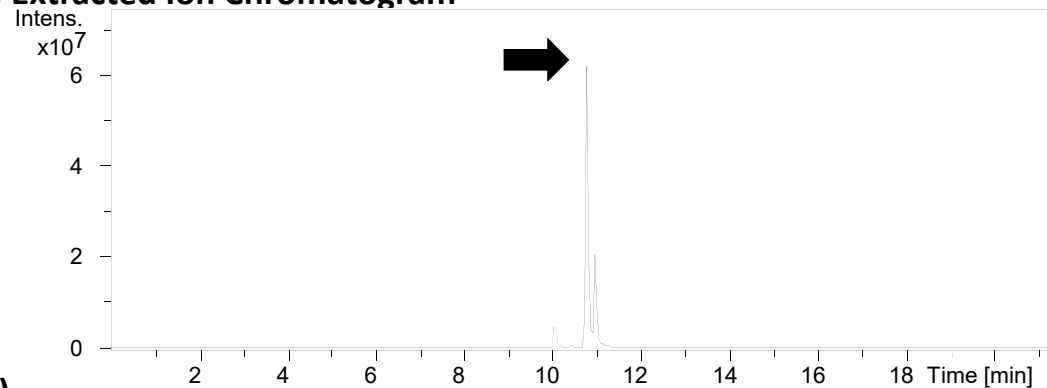
Experimental

Theoretical
C18H17O6

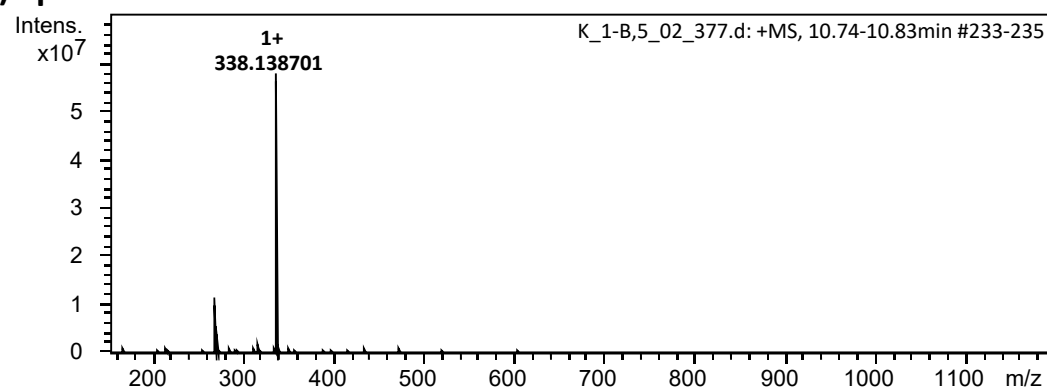
Compound #7 in Table 2

RT	m/z
10.83	338.139

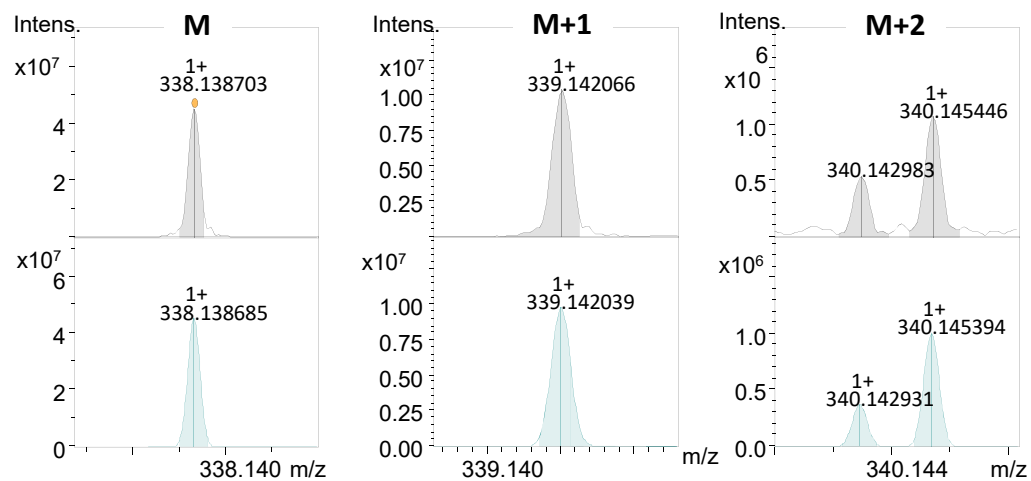
a) Extracted Ion Chromatogram



b) spectrum



c) Isotopic Fine Structure



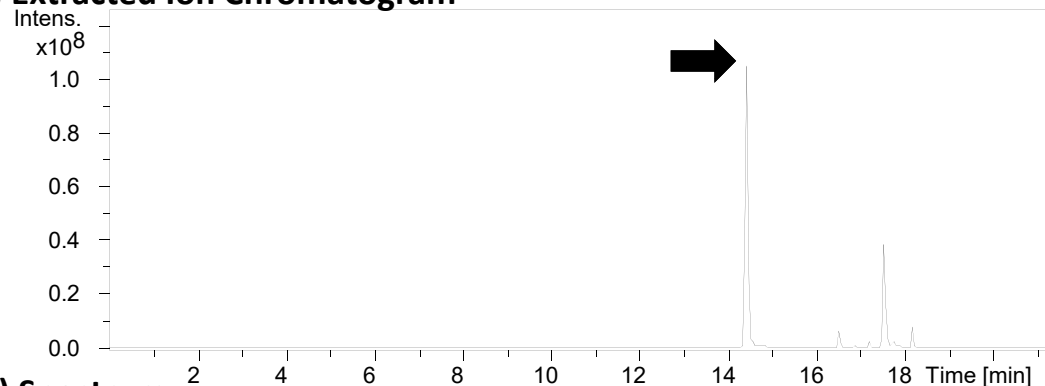
Experimental

Theoretical
C20H20NO4

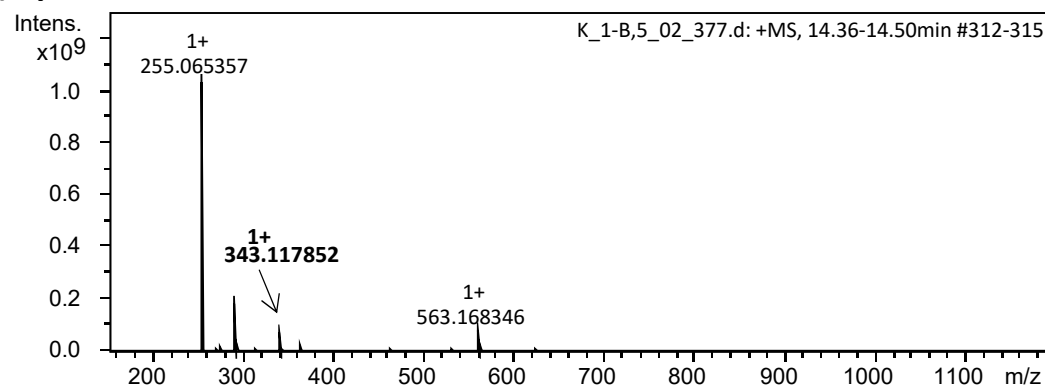
Compound #8 in Table 2

RT	m/z
14.45	343.118

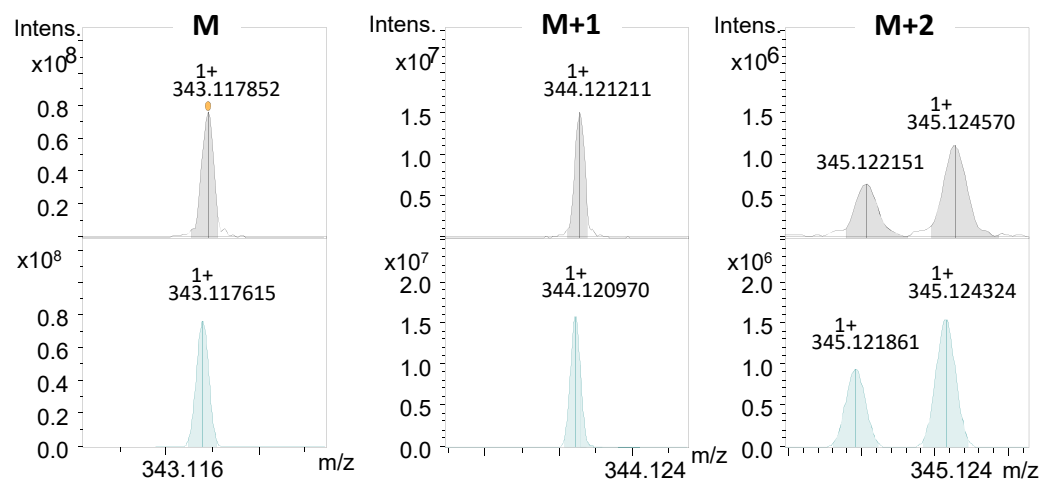
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



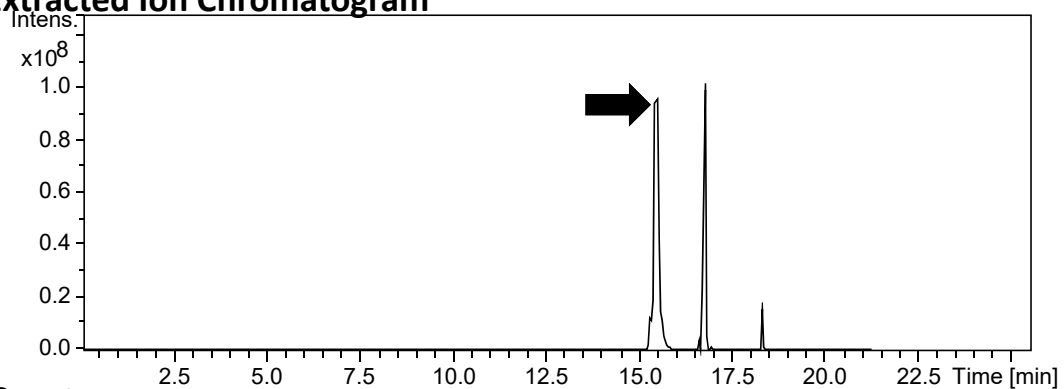
Experimental

Theoretical
C₁₉H₁₈O₆

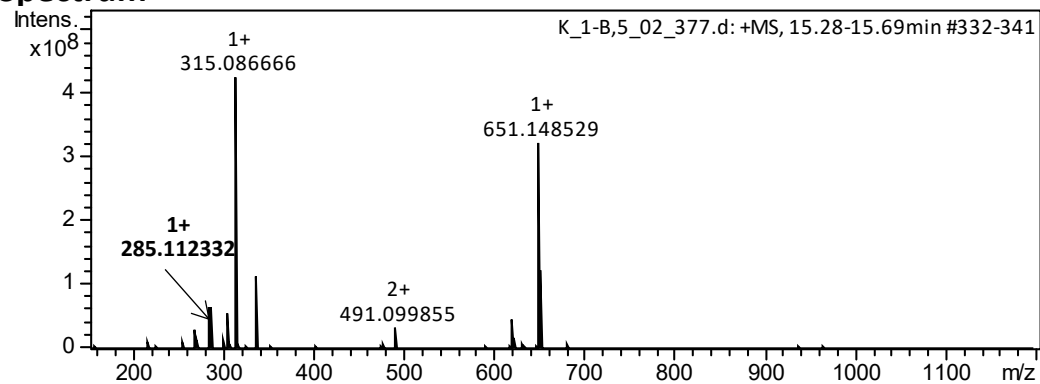
Compound #9 in Table 2

RT	m/z
15.49	285.112

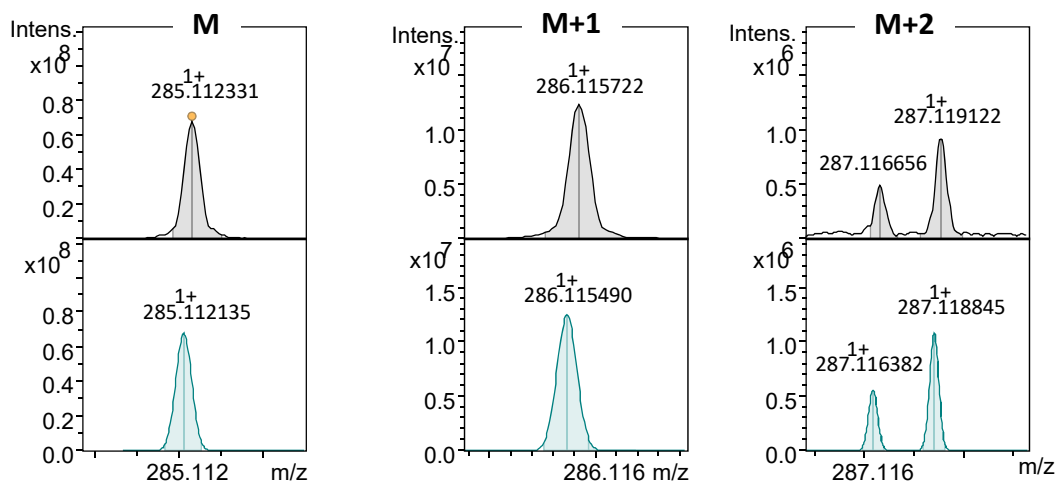
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



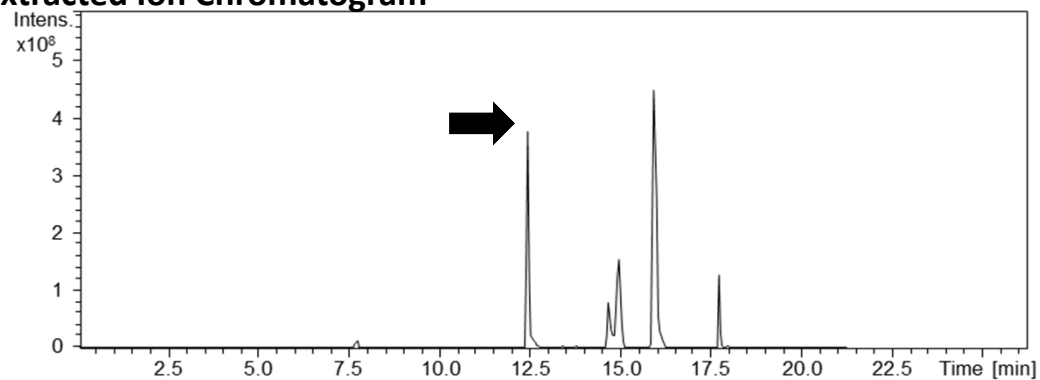
Experimental

Theoretical
C₁₇H₁₇O₄

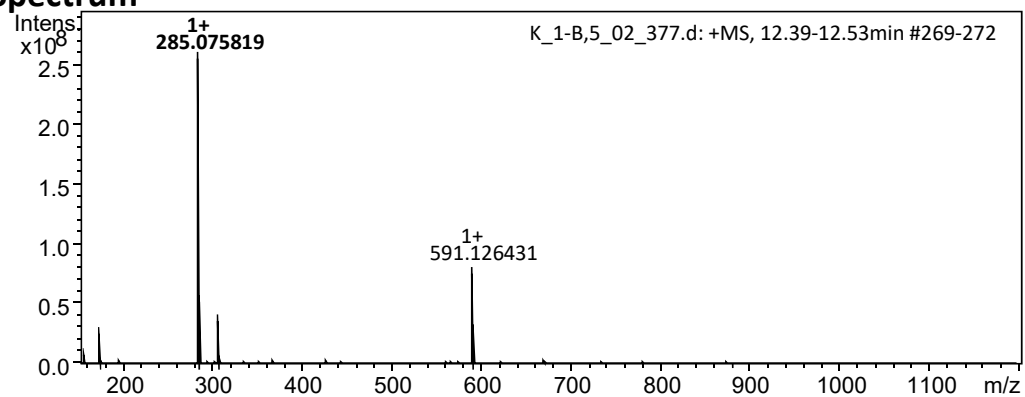
Compound #10 in Table 2

RT	m/z
12.48	285.075

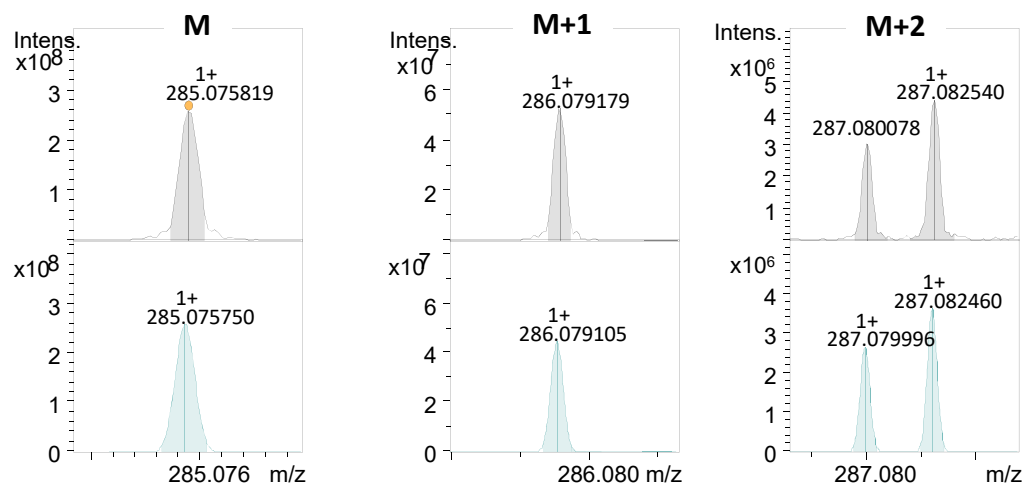
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



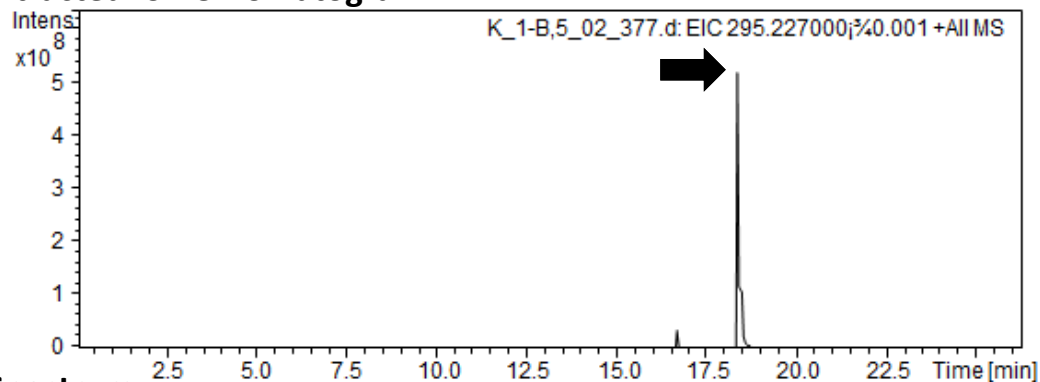
Experimental

Theoretical
C16H12O5

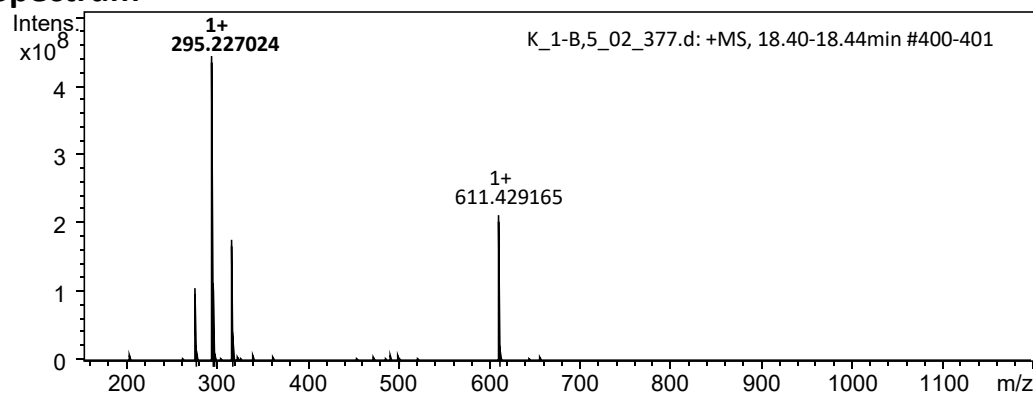
Compound #11 in Table 2

RT	m/z
18.43	295.227

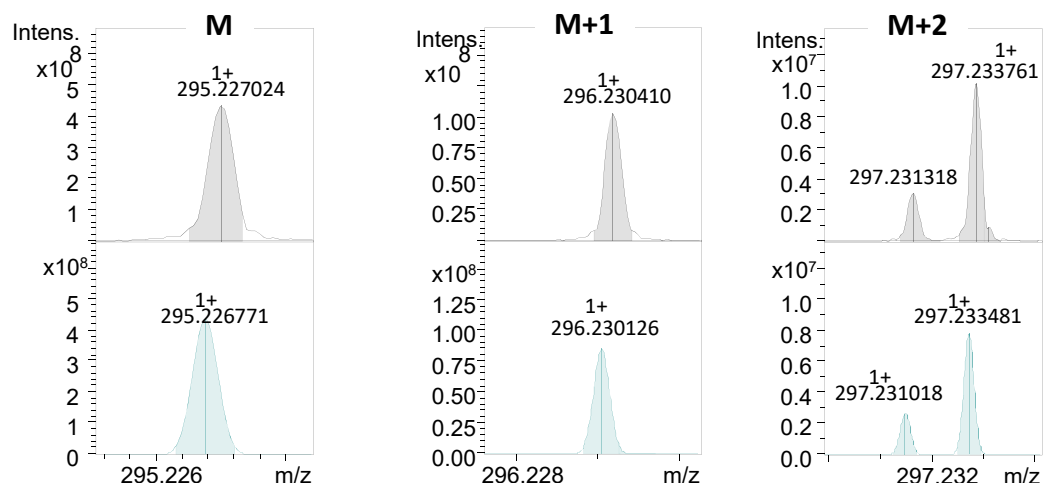
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



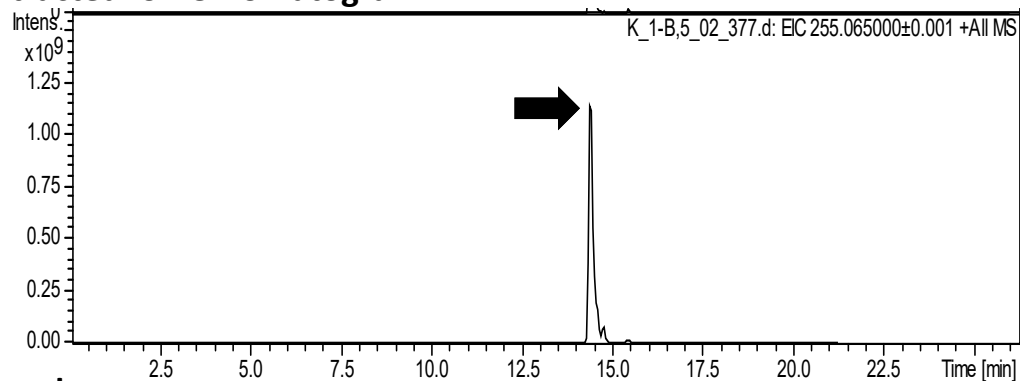
Experimental

Theoretical
C18H31O3

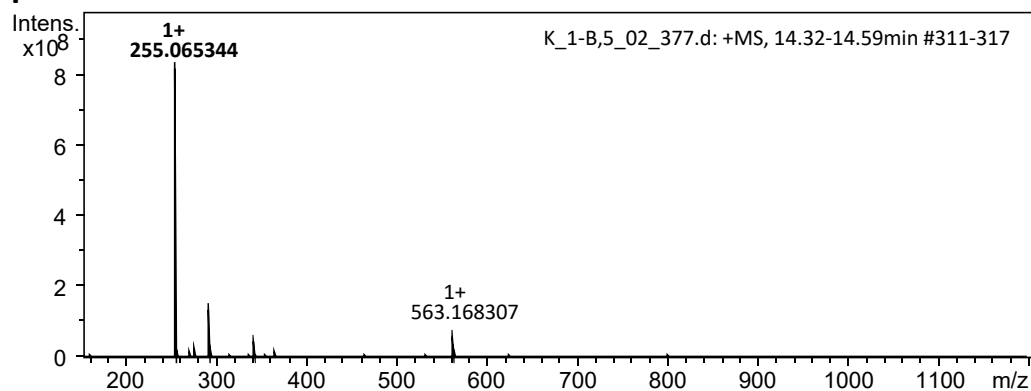
Compound #12 in Table 2

RT	m/z
14.43	255.065

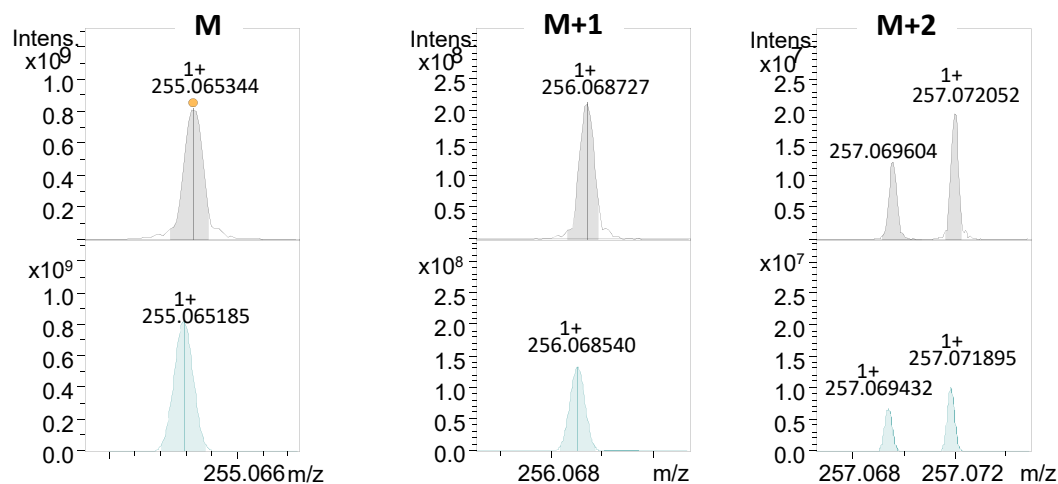
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



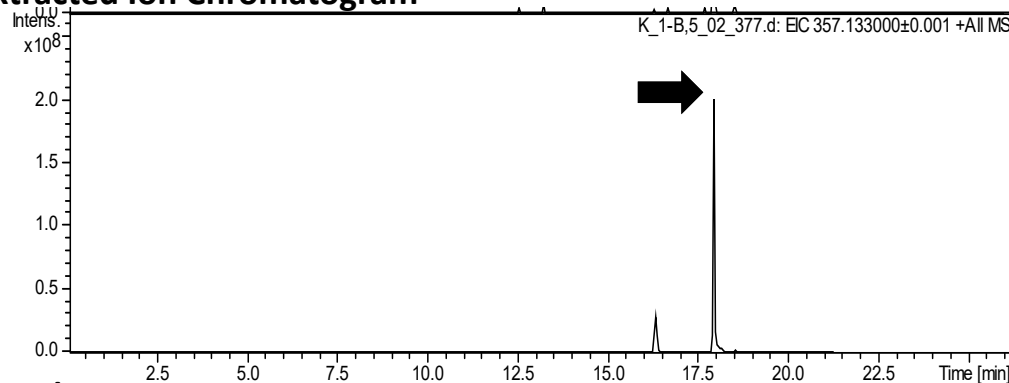
Experimental

Theoretical
C₁₅H₁₁O₄

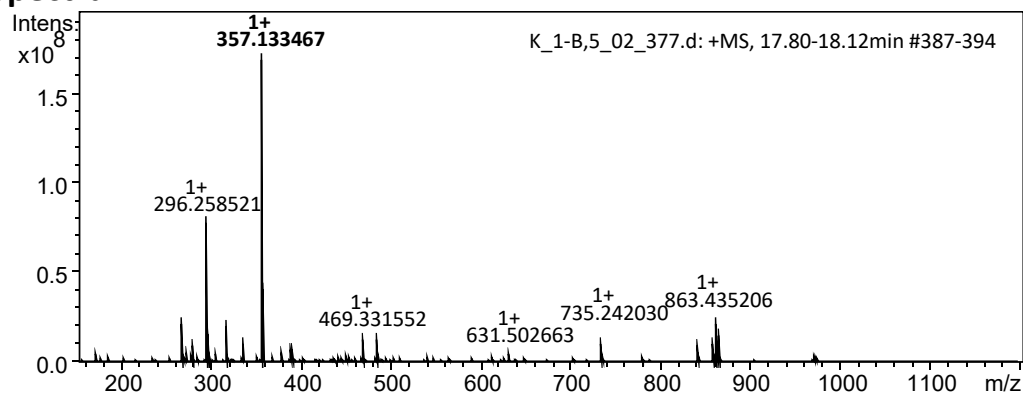
Compound #13 in Table 2

RT	m/z
17.98	357.133

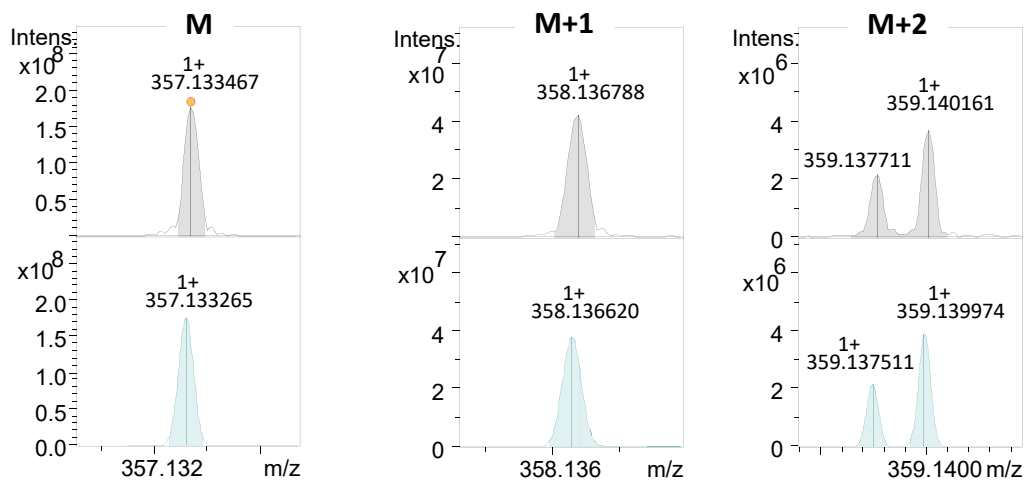
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



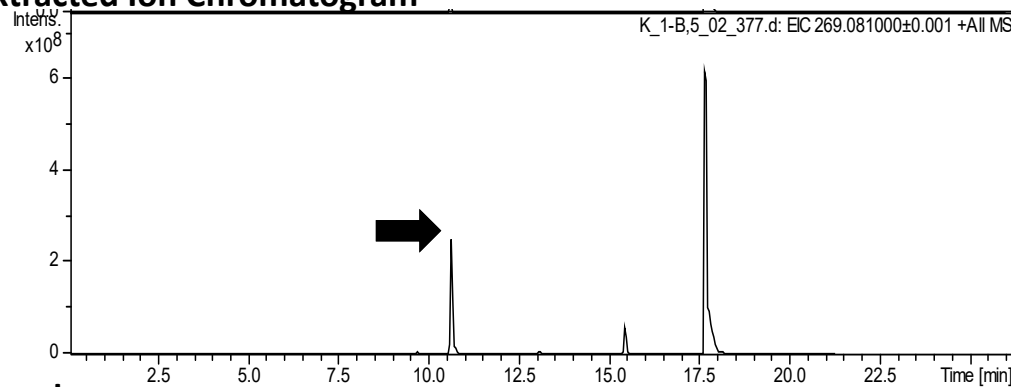
Experimental

Theoretical
C₂₀H₂₁O₆

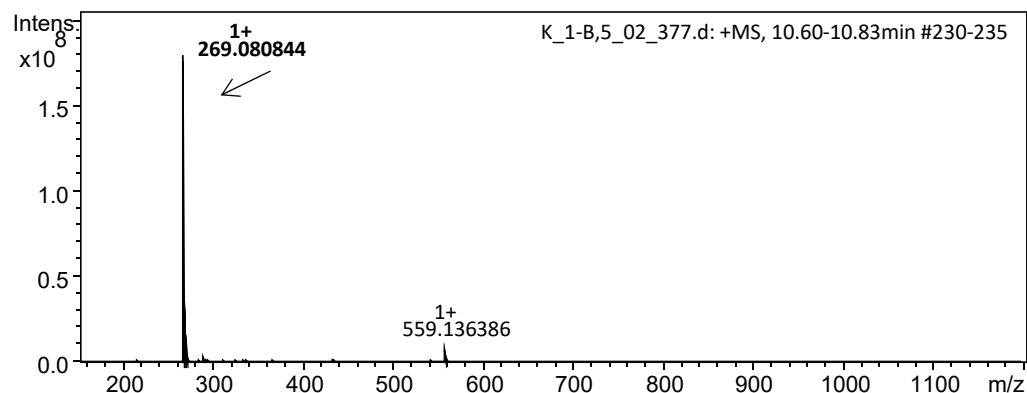
Compound #14 in Table 2

RT	m/z
10.66	269.081

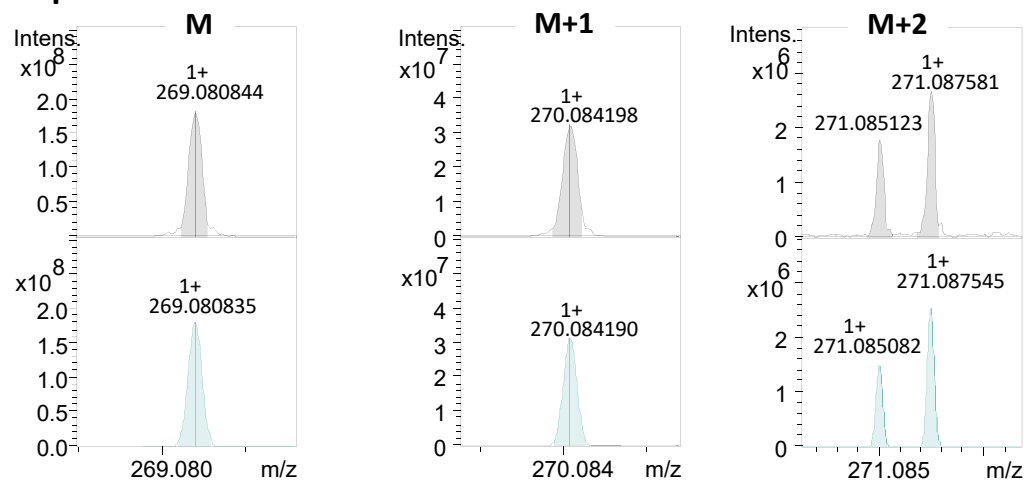
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



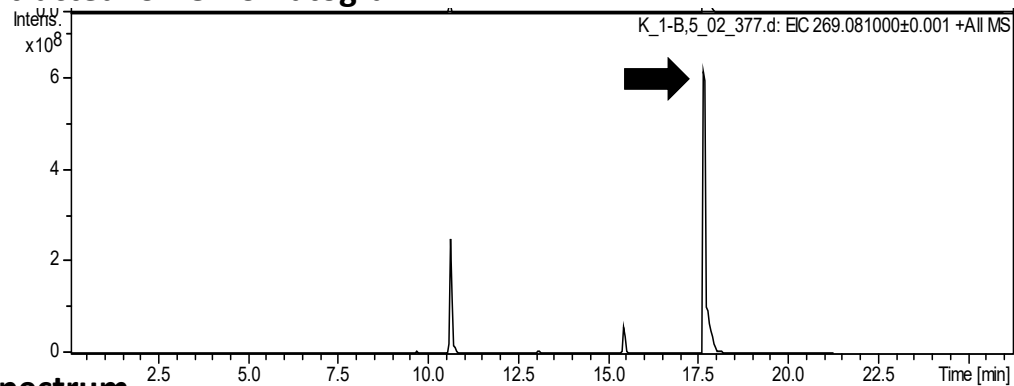
Experimental

Theoretical
C₁₆H₁₃O₄

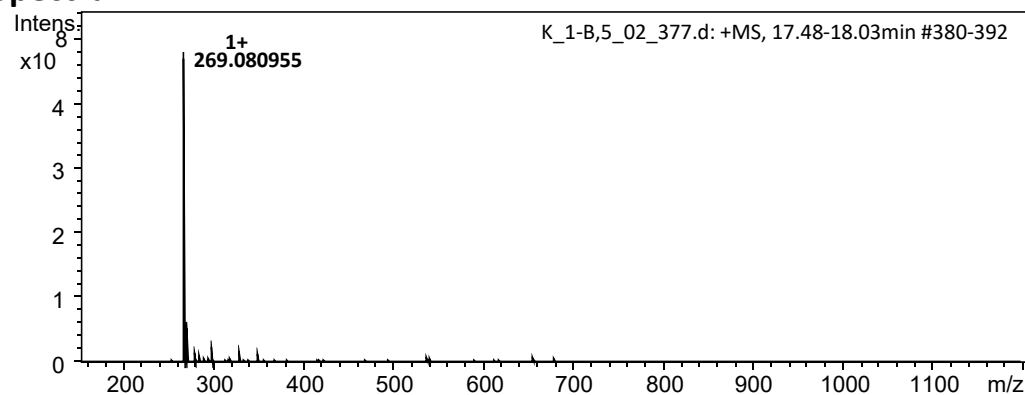
Compound #15 in Table 2

RT	m/z
17.69	269.081

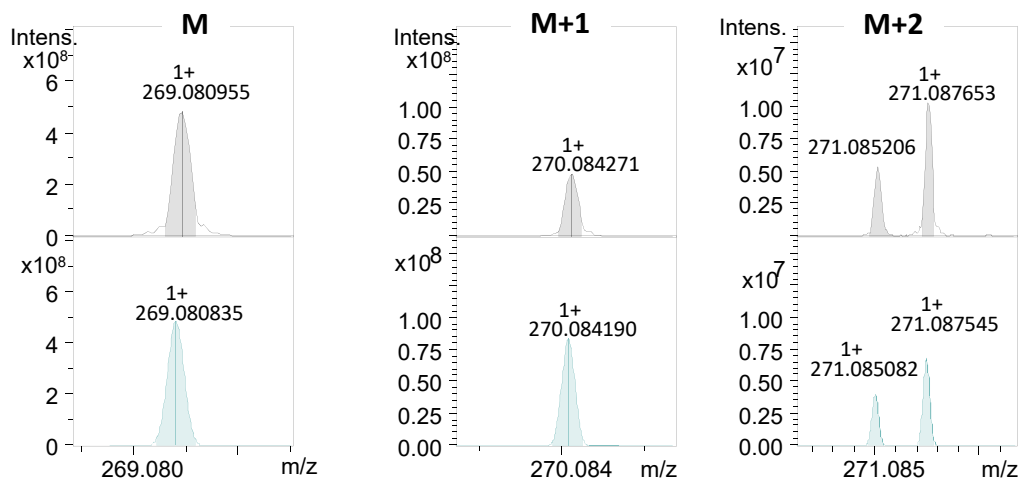
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



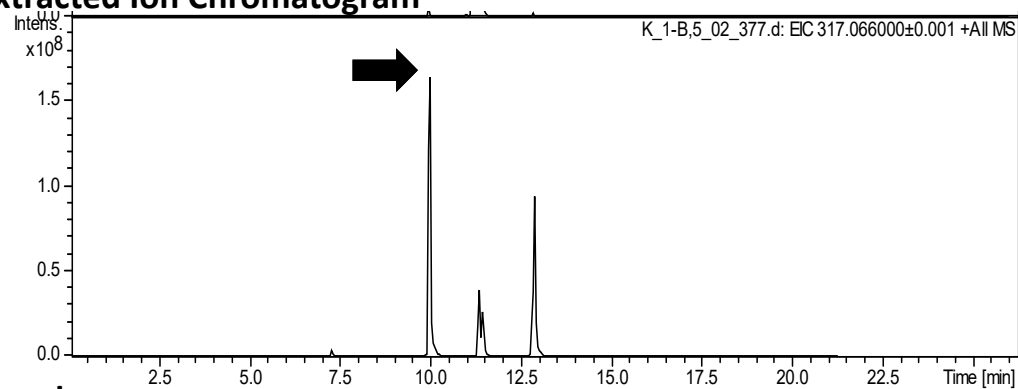
Experimental

Theoretical
C₁₆H₁₃O₄

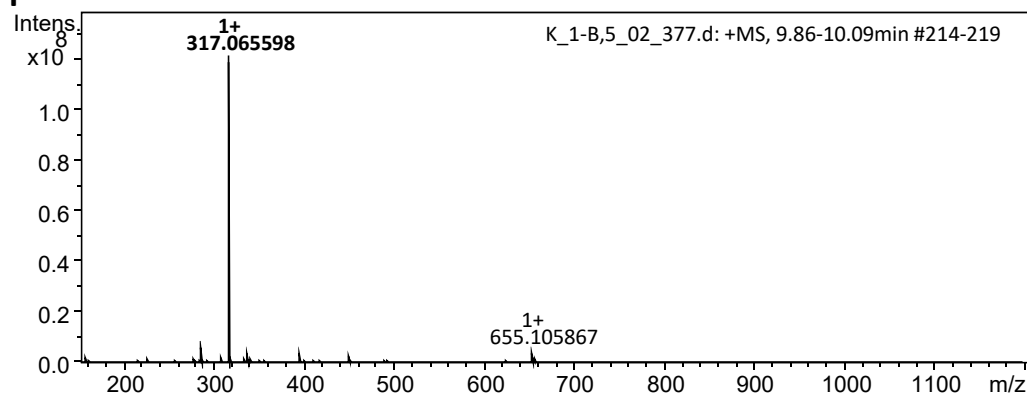
Compound #16 in Table 2

RT	m/z
9.99	317.066

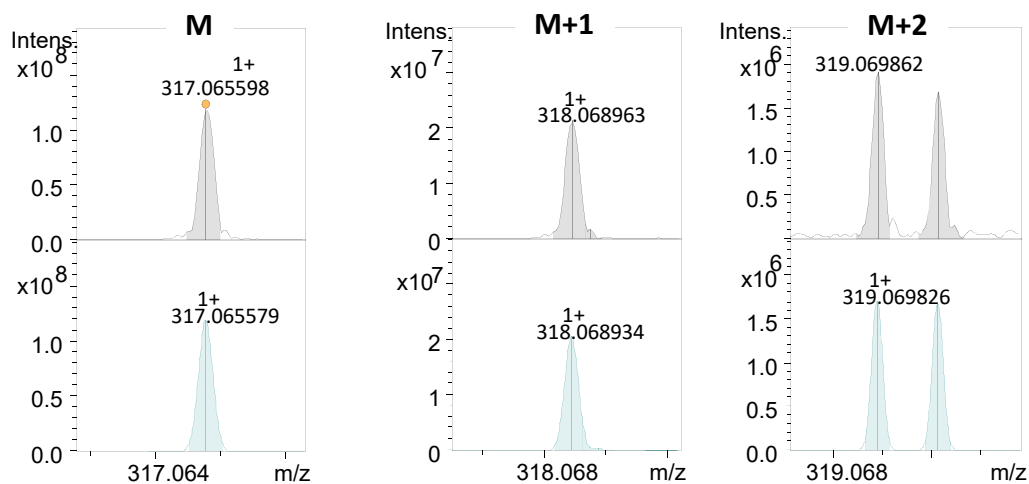
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



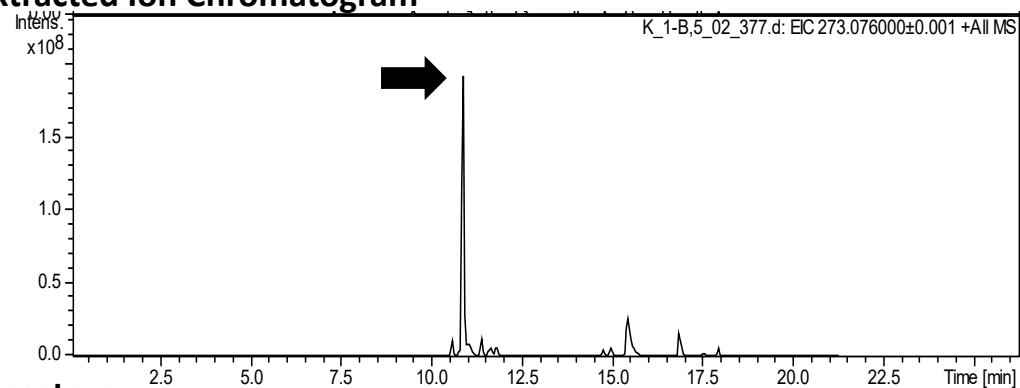
Experimental

Theoretical
C₁₆H₁₃O₇

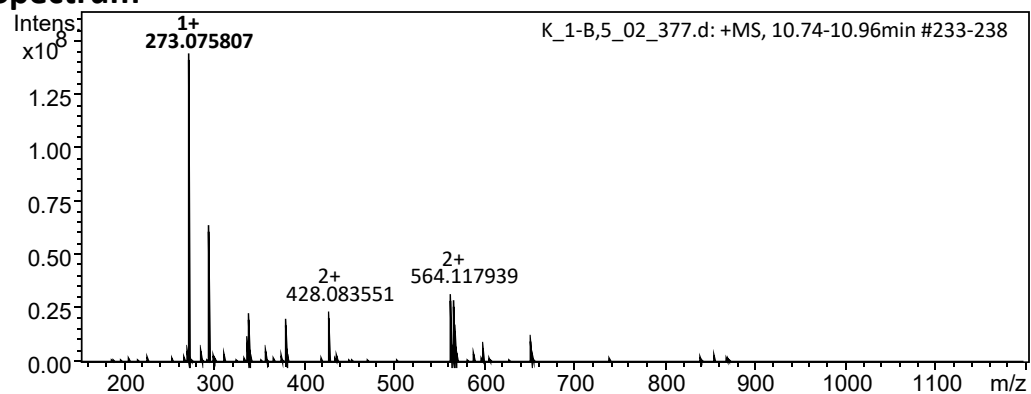
Compound #17 in Table 2

RT	m/z
10.90	273.076

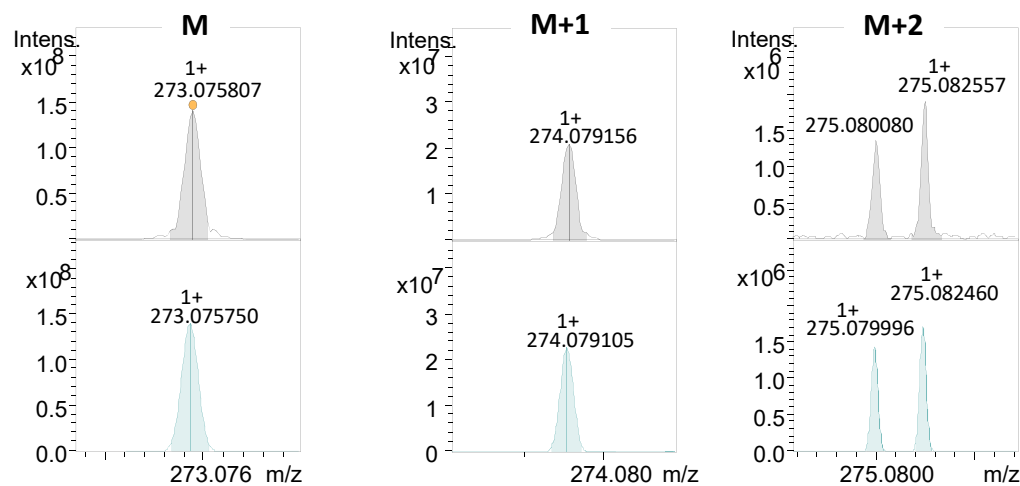
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



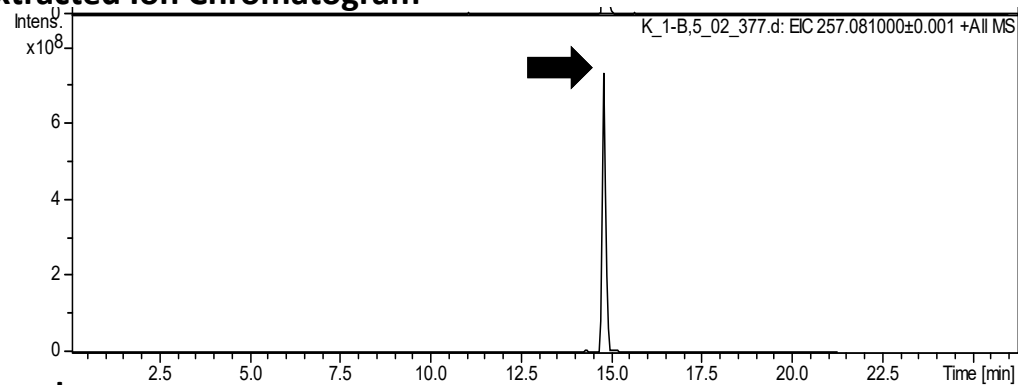
Experimental

Theoretical
C₁₅H₁₃O₅

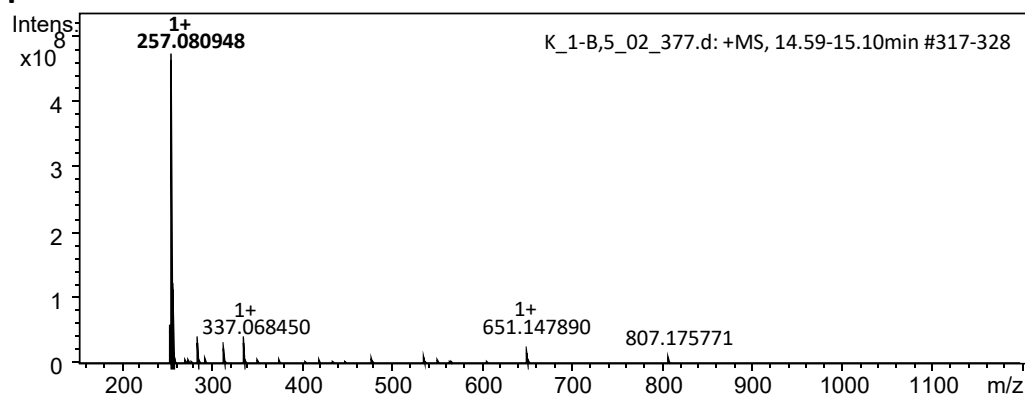
Compound #18 in Table 2

RT	m/z
14.83	257.081

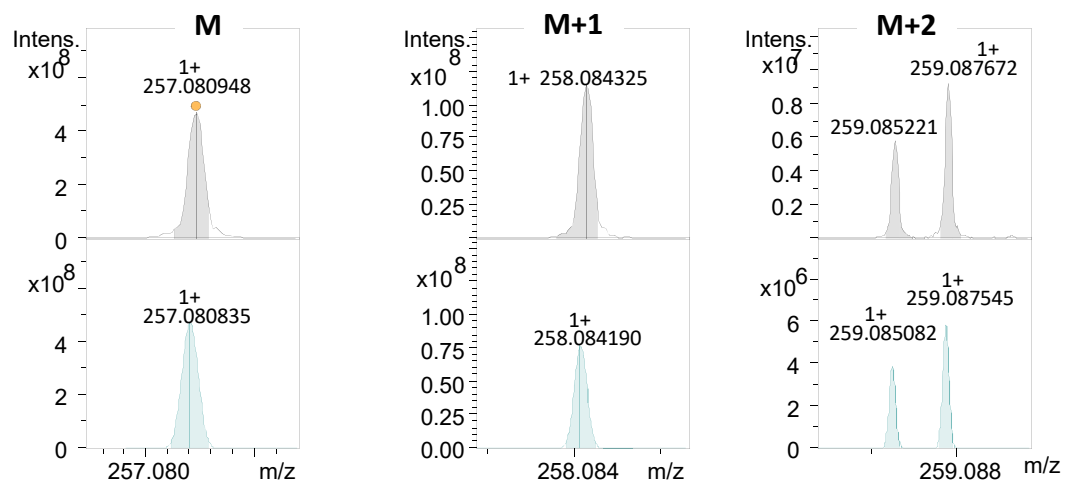
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



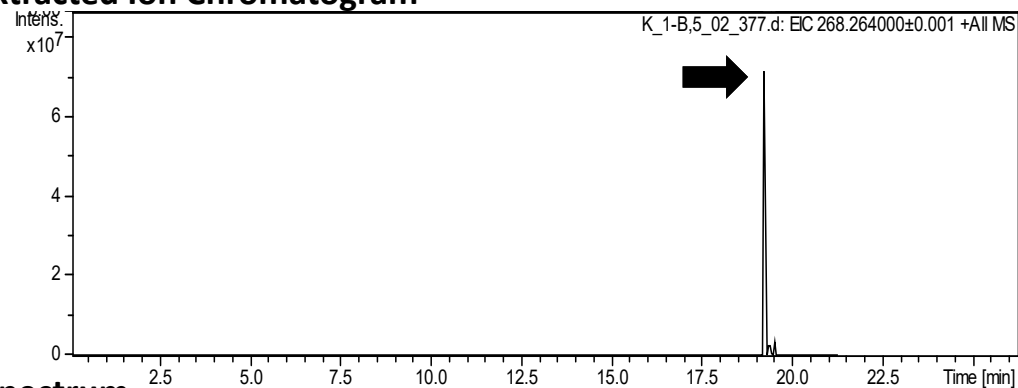
Experimental

Theoretical
C₁₅H₁₄O₄

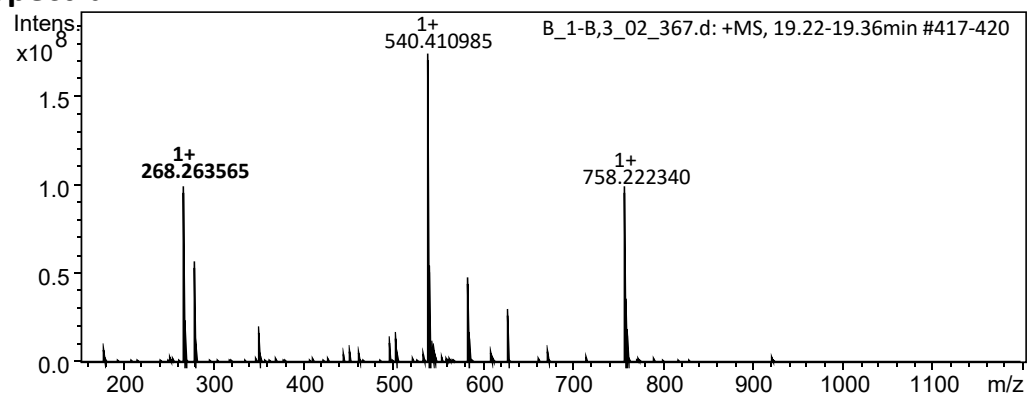
Compound #19 in Table 2

RT	m/z
19.30	268.264

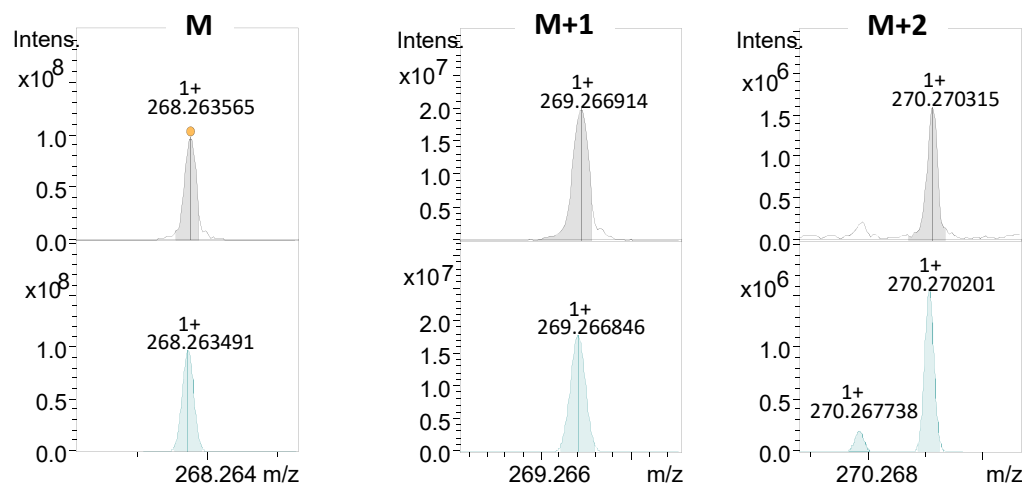
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



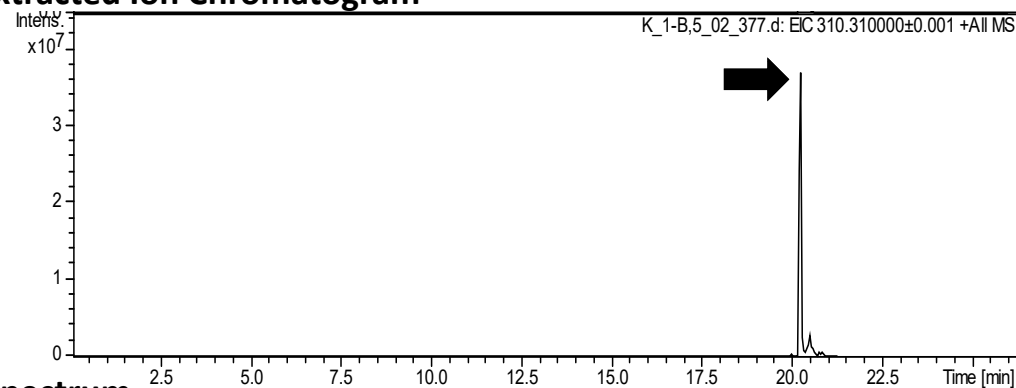
Experimental

Theoretical
C₁₇H₃₄NO

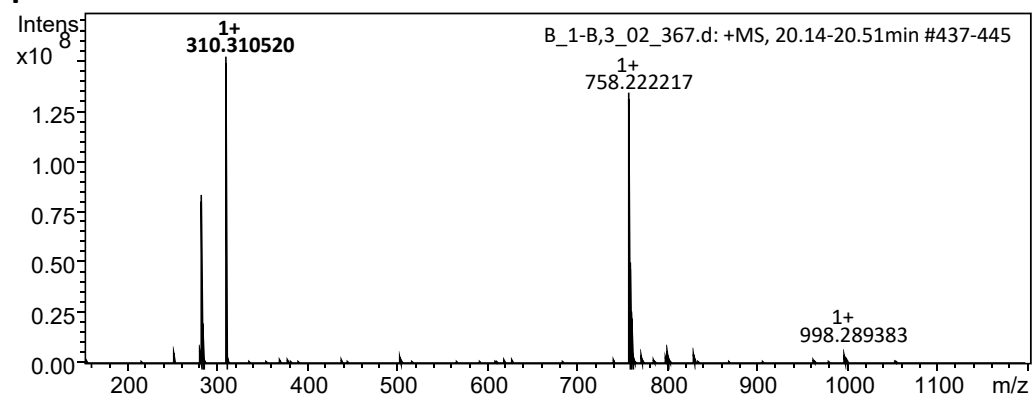
Compound #20 in Table 2

RT	m/z
20.27	310.310

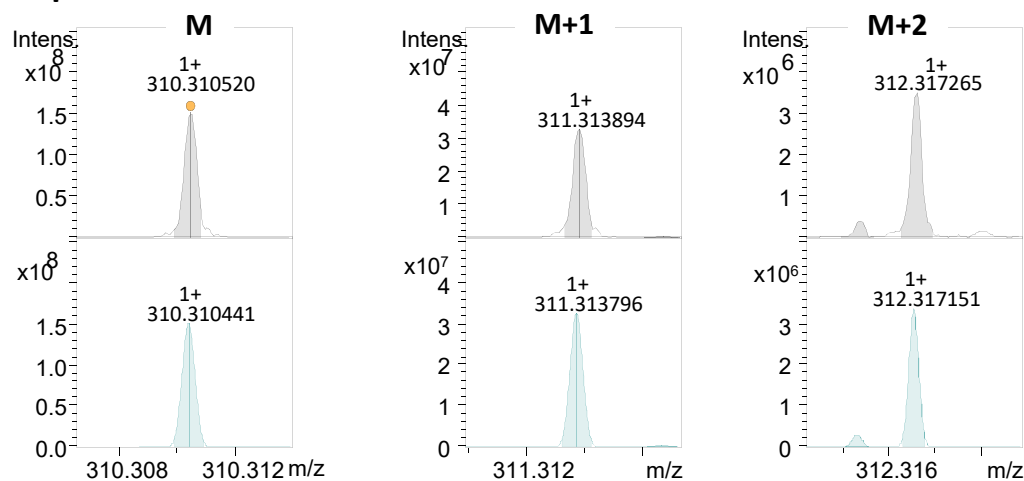
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



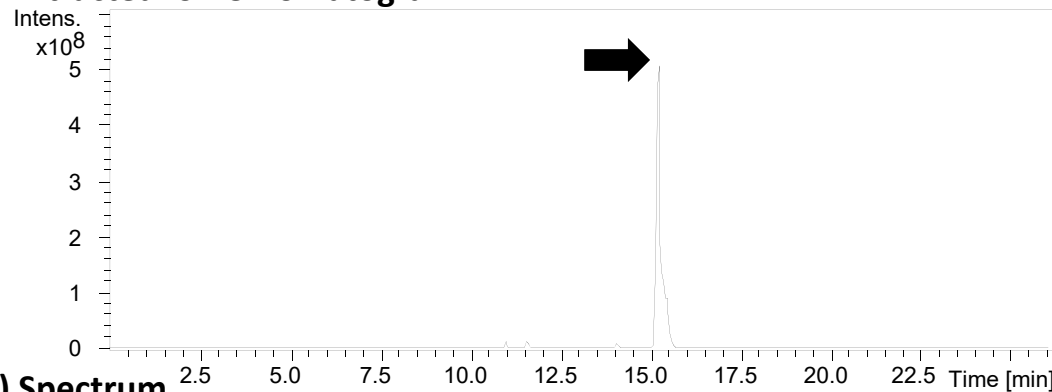
Experimental

Theoretical
C₂₀H₄₀NO

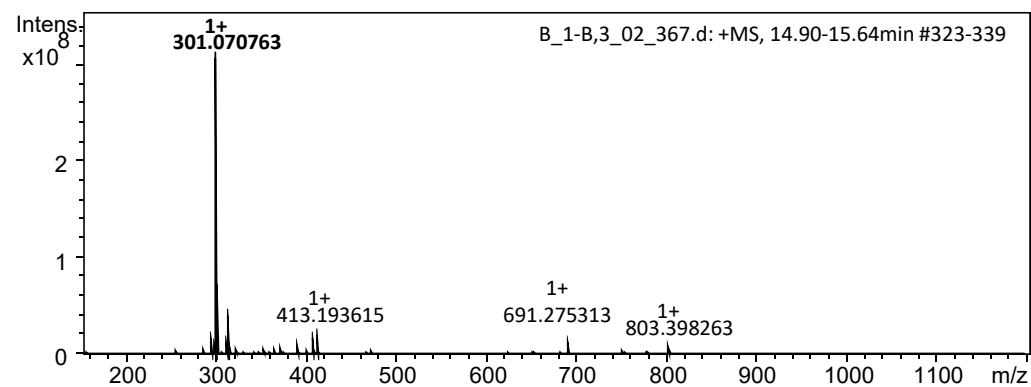
Compound #21 in Table 2

RT	m/z
15.25	301.071

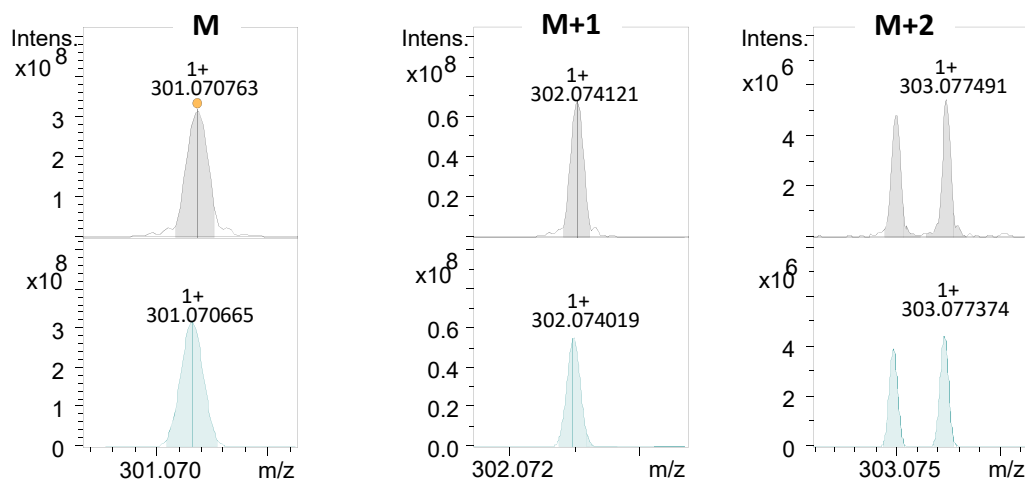
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



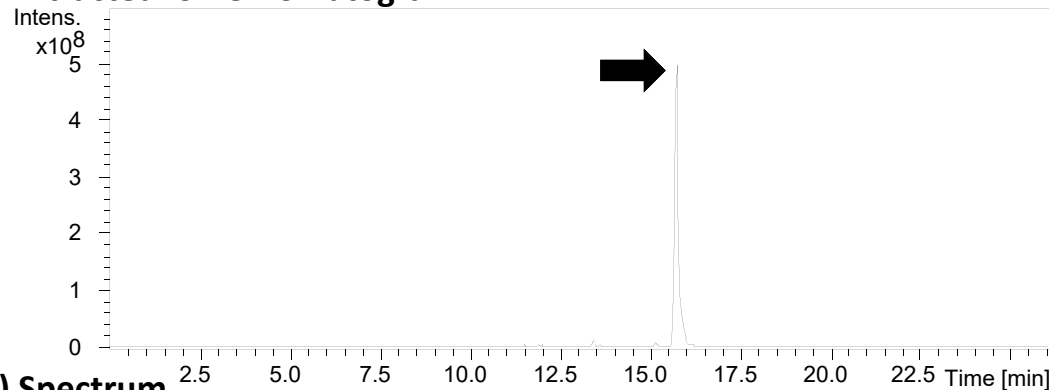
Experimental

Theoretical
C₁₆H₁₃O₆

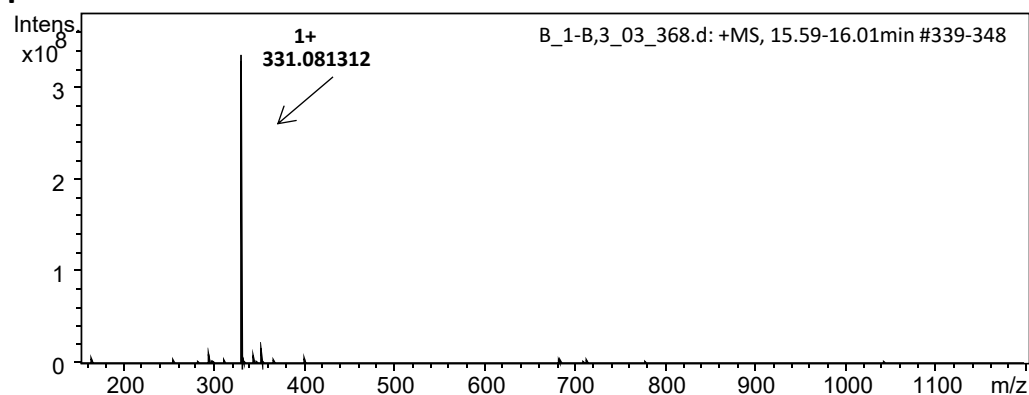
Compound #22 in Table 2

RT	m/z
15.75	331.081

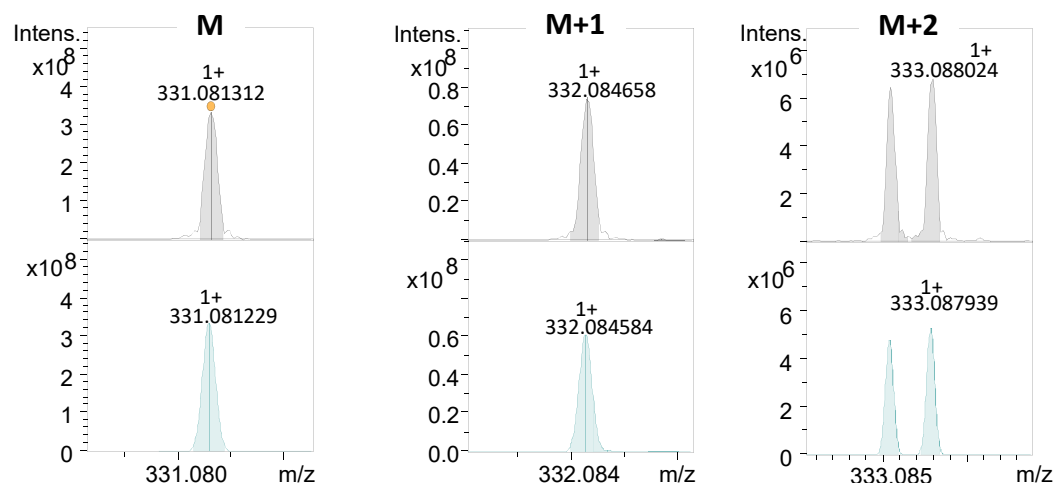
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



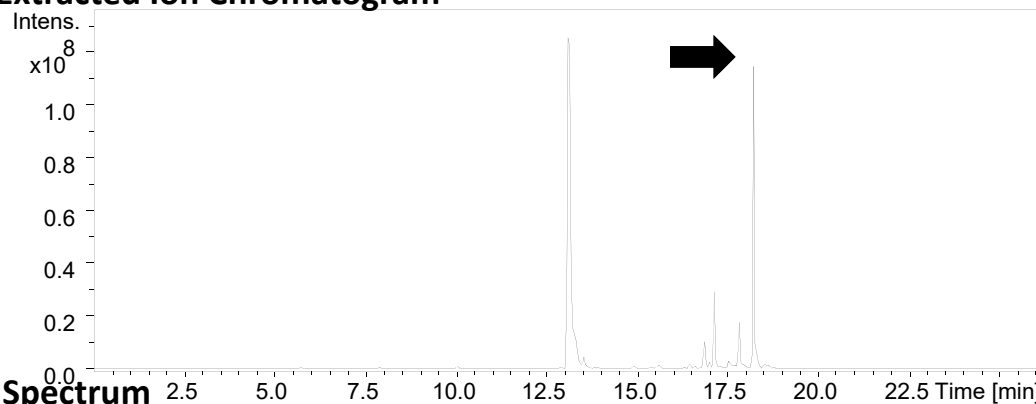
Experimental

Theoretical
C₁₇H₁₅O₇

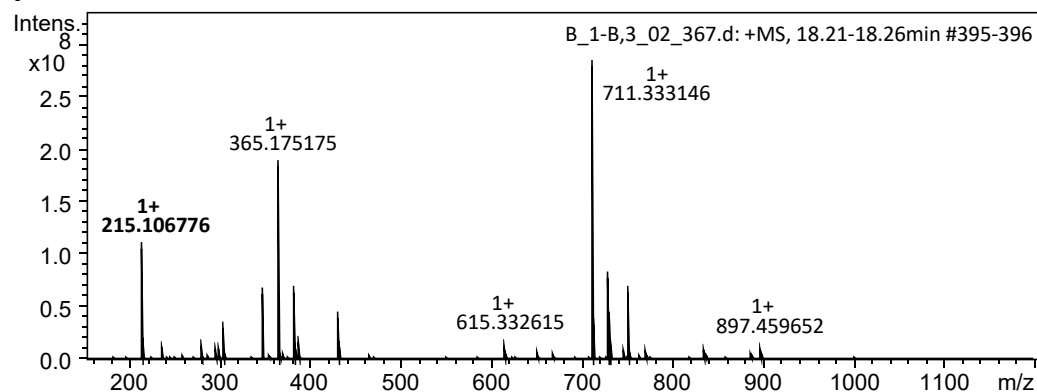
Compound #23 in Table 2

RT	m/z
18.26	215.107

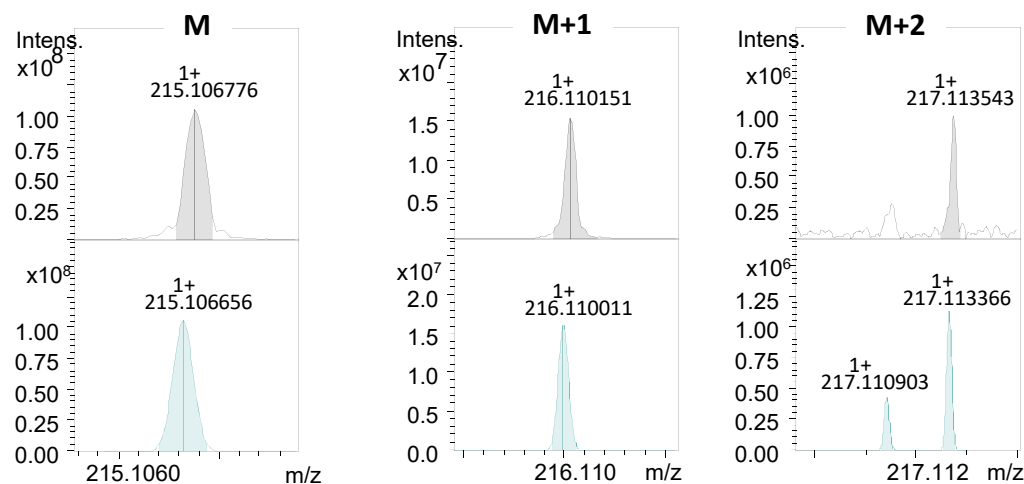
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



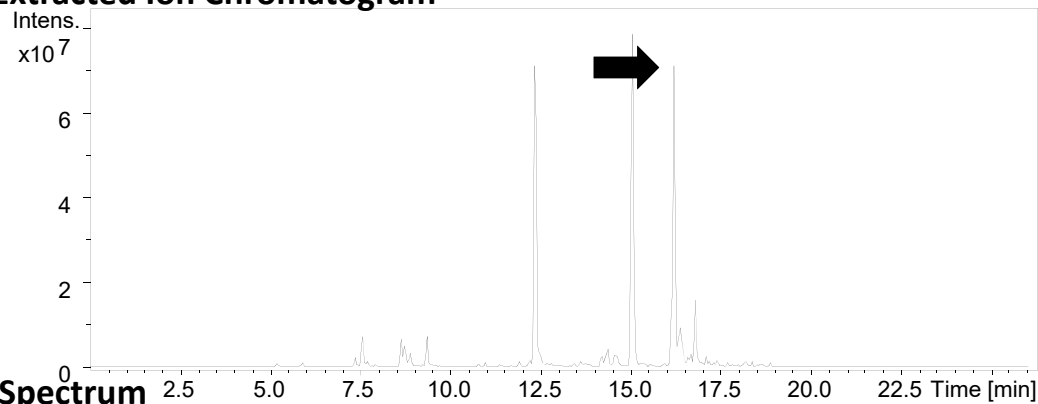
Experimental

Theoretical
C14H15O2

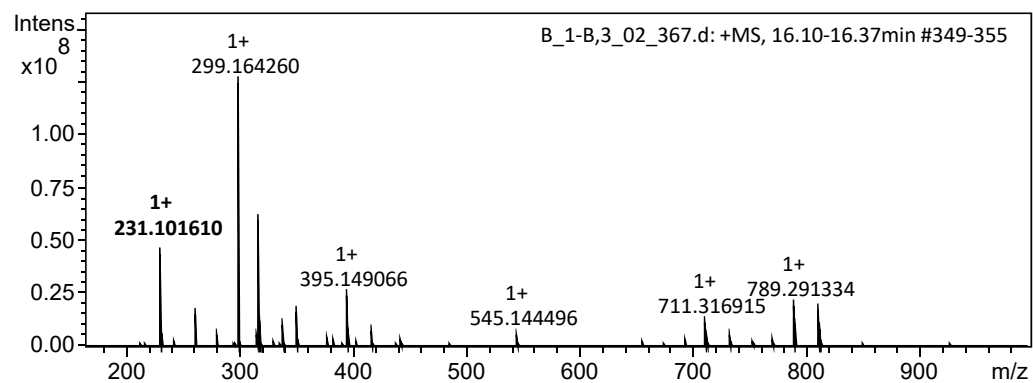
Compound #24 in Table 2

RT	m/z
16.24	231.102

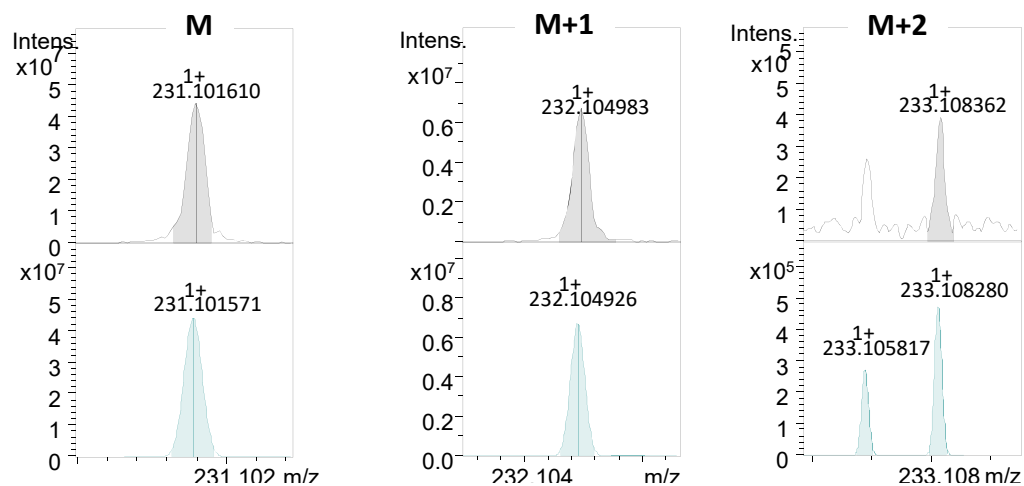
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



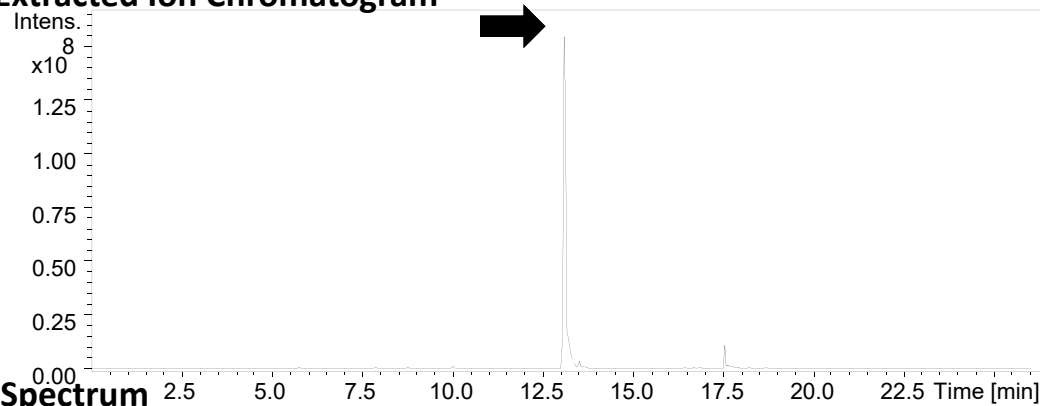
Experimental

Theoretical
C14H15O3

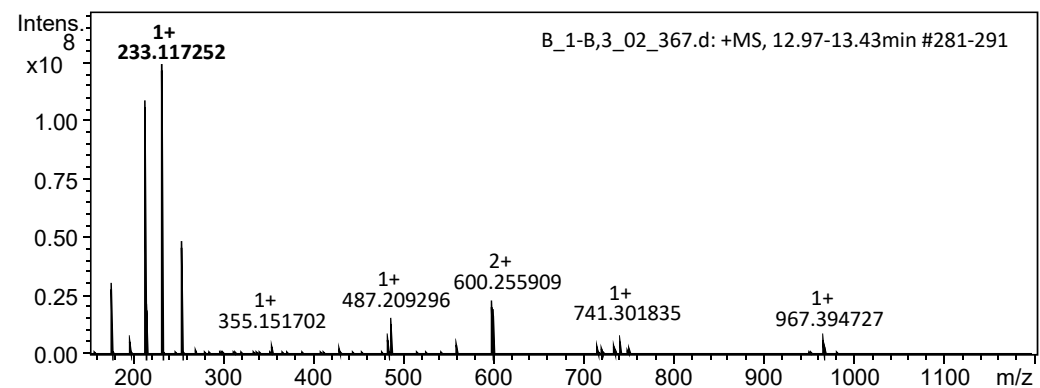
Compound #25 in Table 2

RT	m/z
13.18	233.117

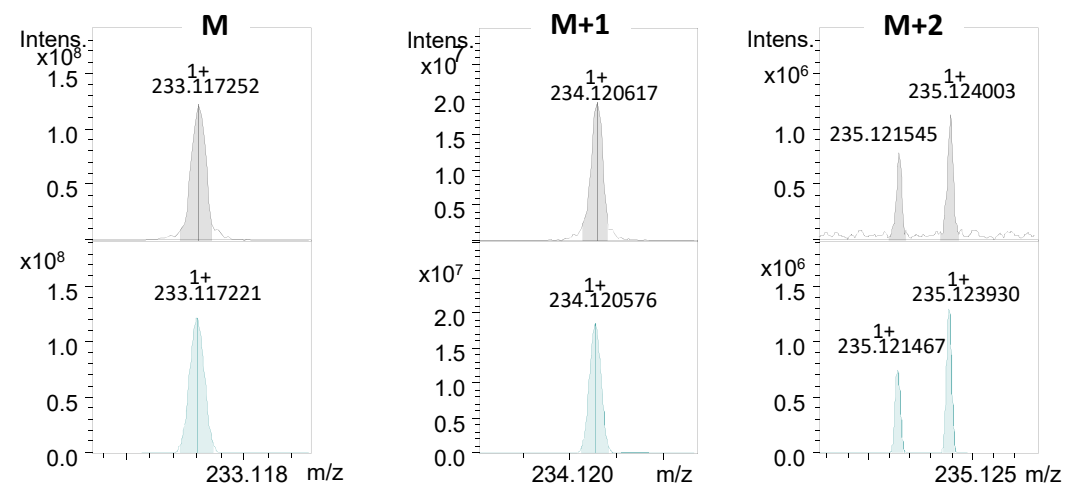
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



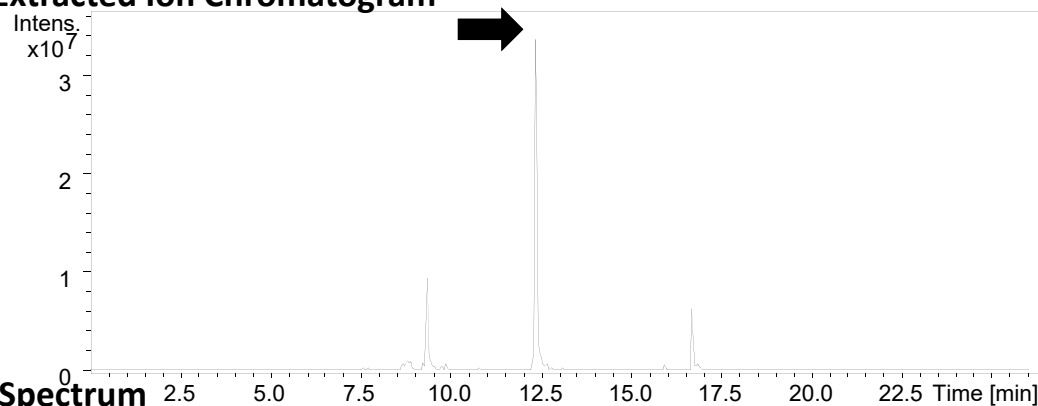
Experimental

Theoretical
C14H17O3

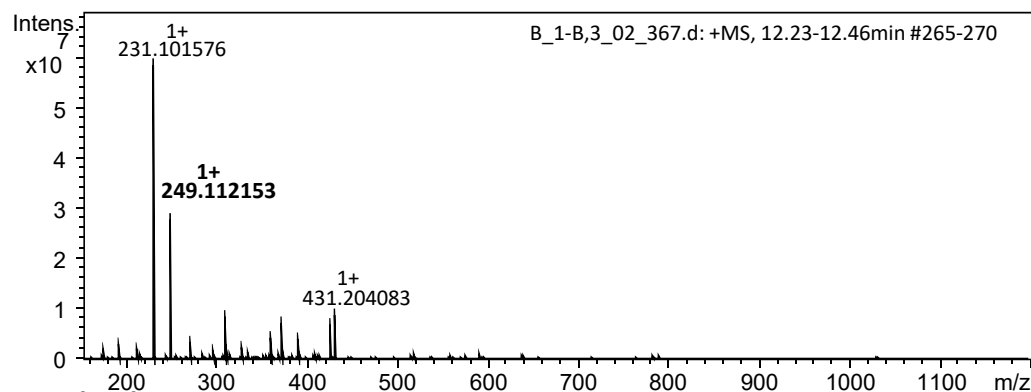
Compound #26 in Table 2

RT	m/z
12.39	249.112

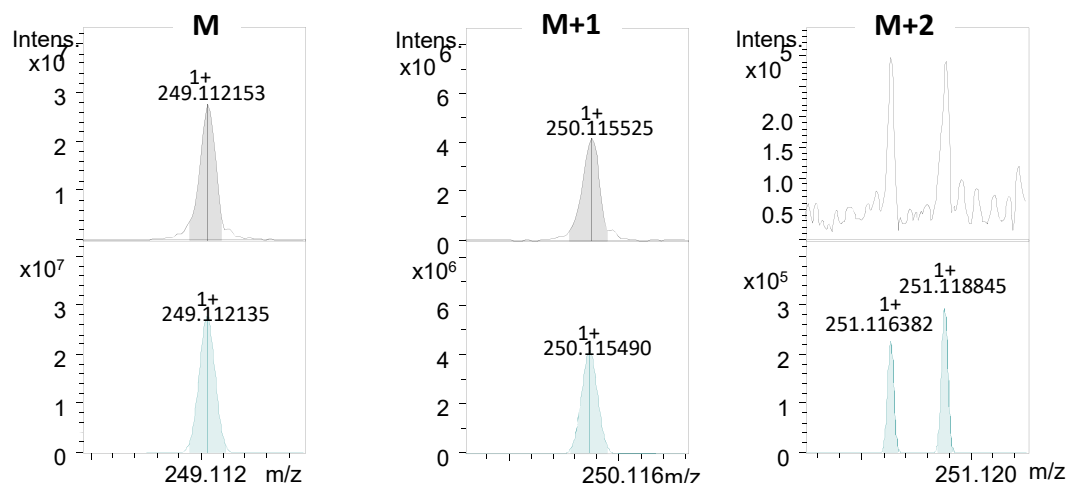
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



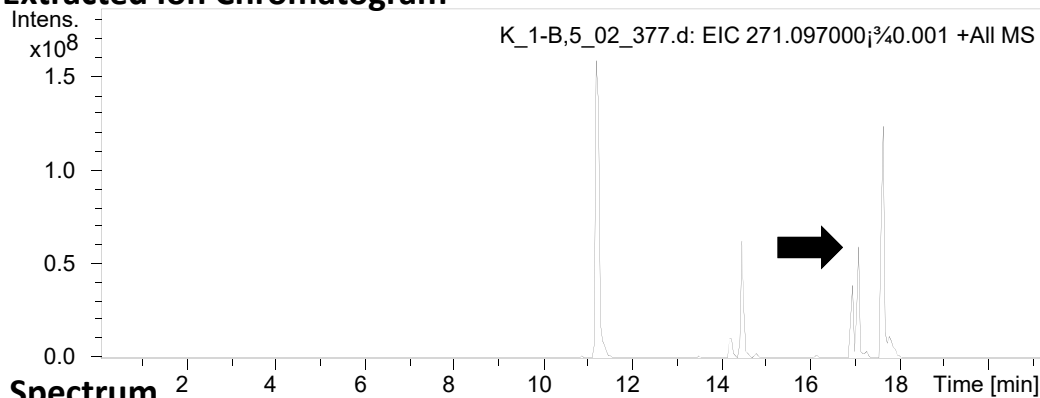
Experimental

Theoretical
C₁₄H₁₇O₄

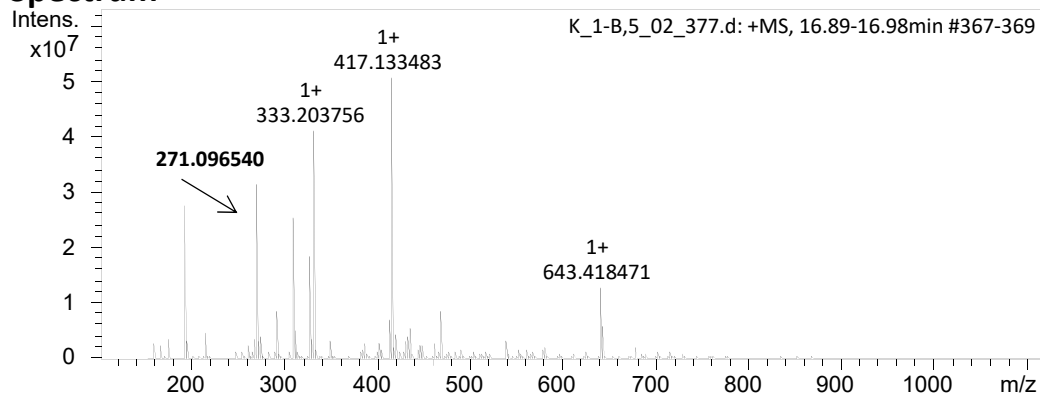
Compound #27 in Table 2

RT	m/z
16.96	271.097

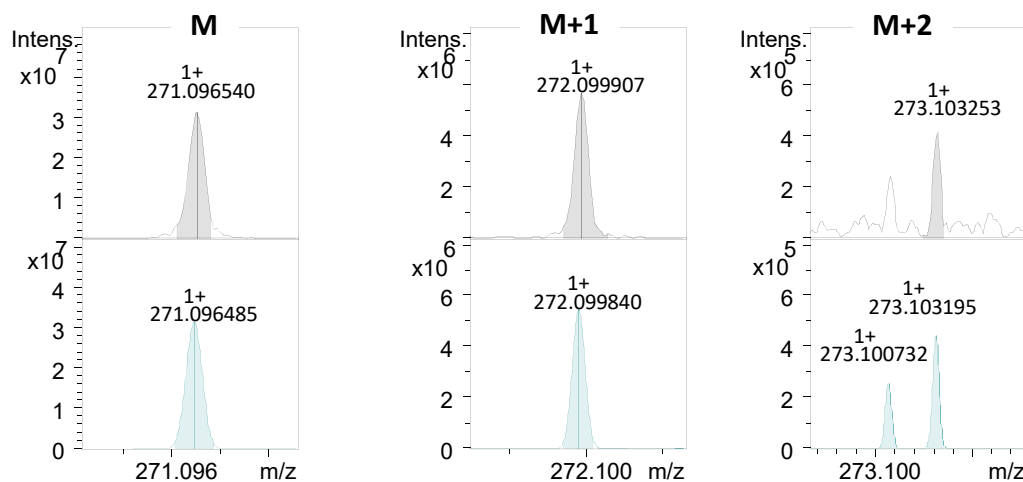
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



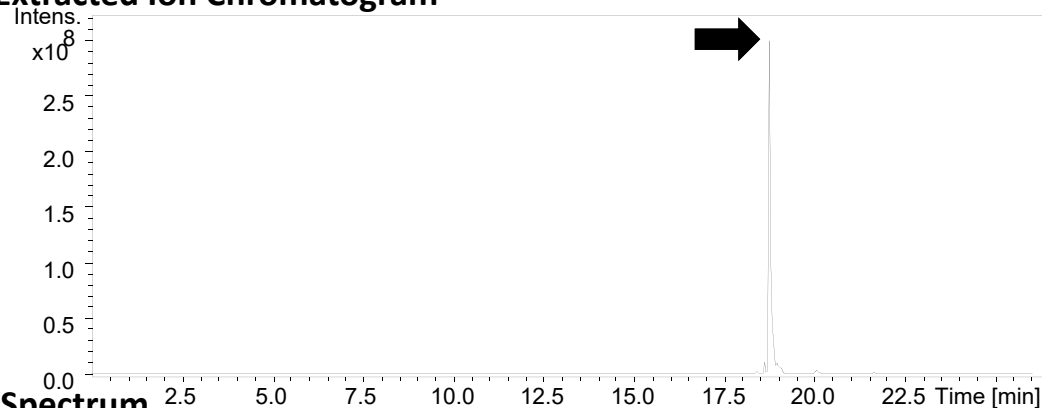
Experimental

Theoretical
C₁₆H₁₅O₄

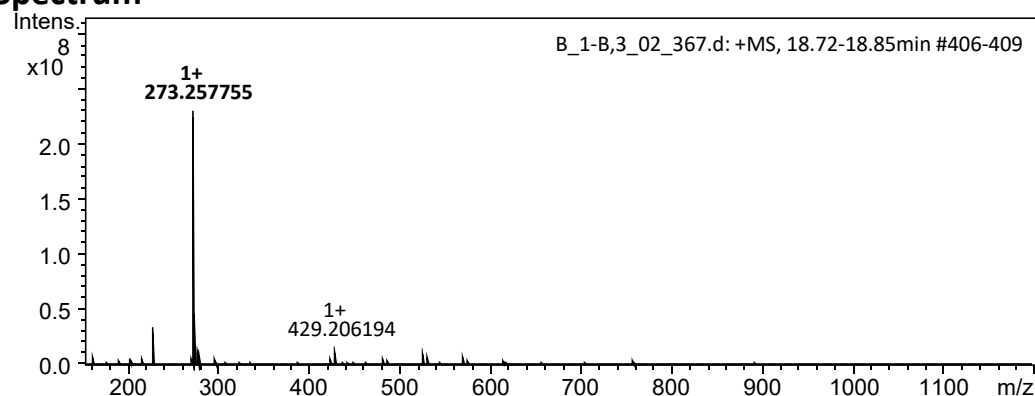
Compound #28 in Table 2

RT	m/z
18.78	273.258

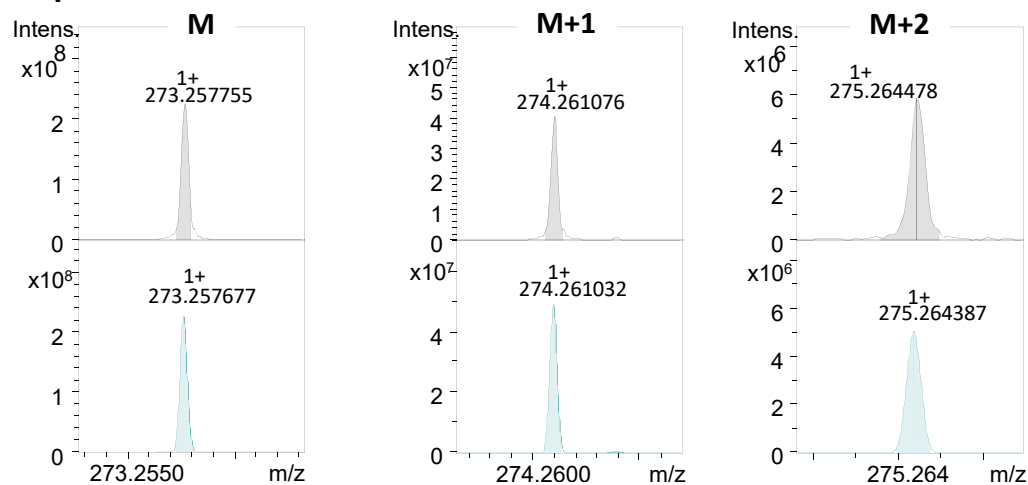
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



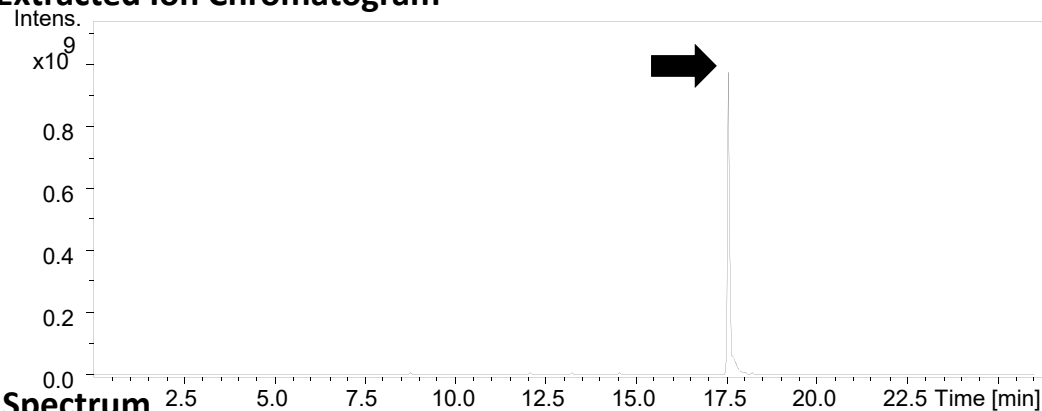
Experimental

Theoretical
C₂₀H₃₃

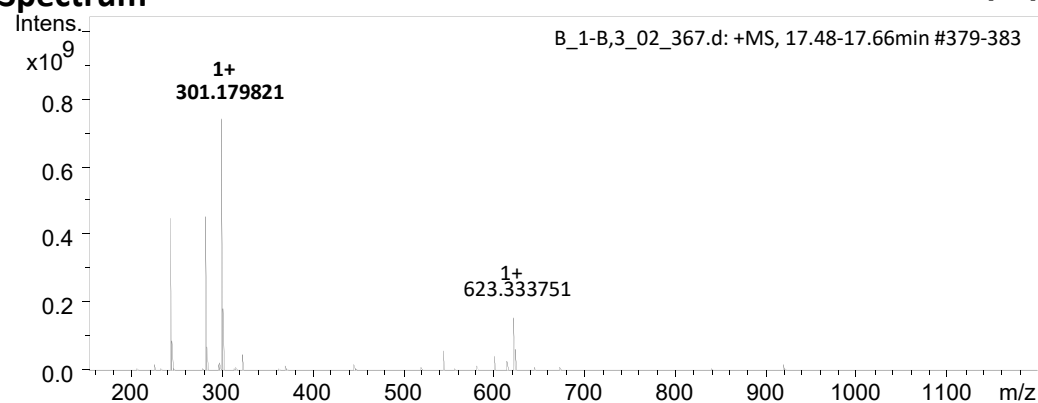
Compound #29 in Table 2

RT	m/z
17.59	301.180

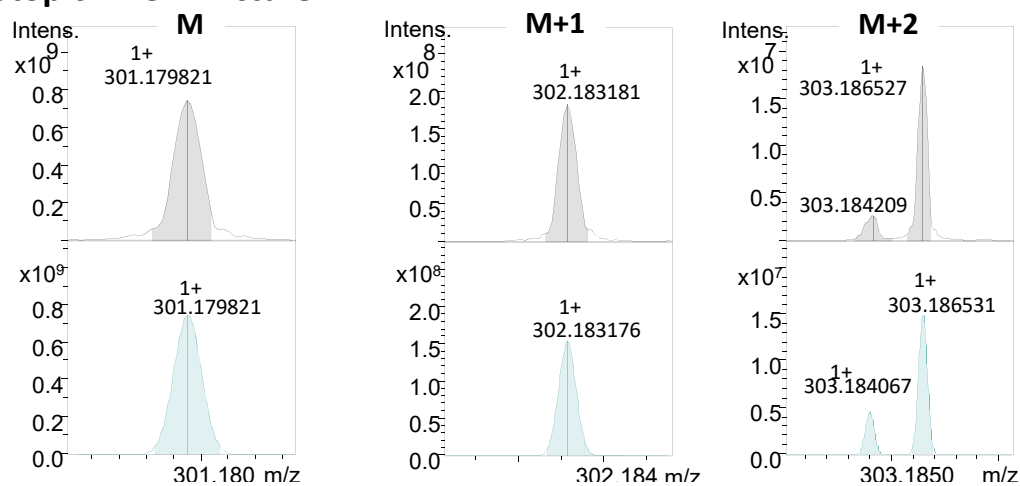
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



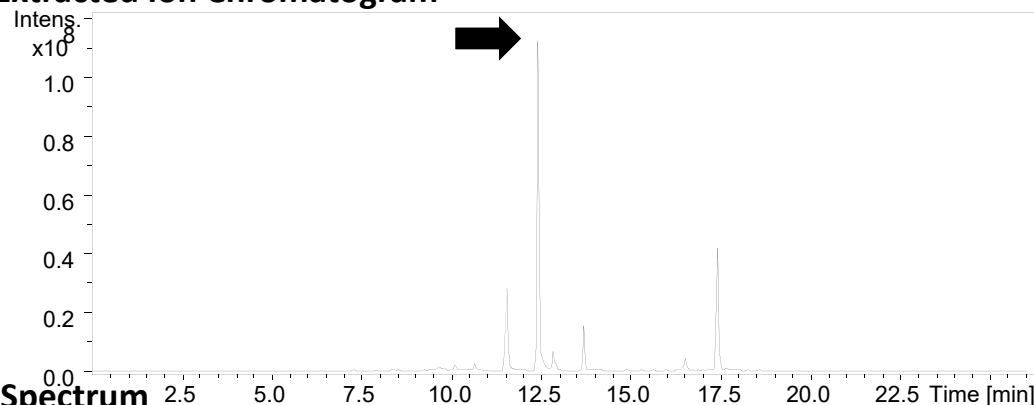
Experimental

Theoretical
C19H25O3

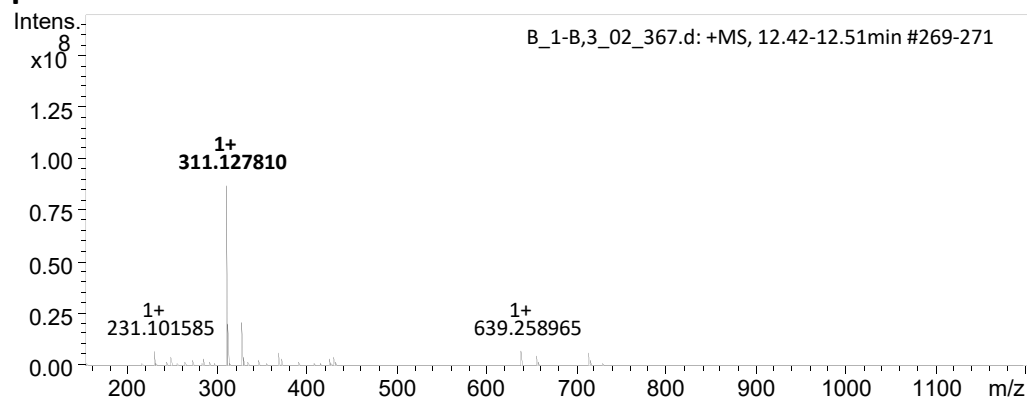
Compound #30 in Table 2

RT	m/z
12.48	311.128

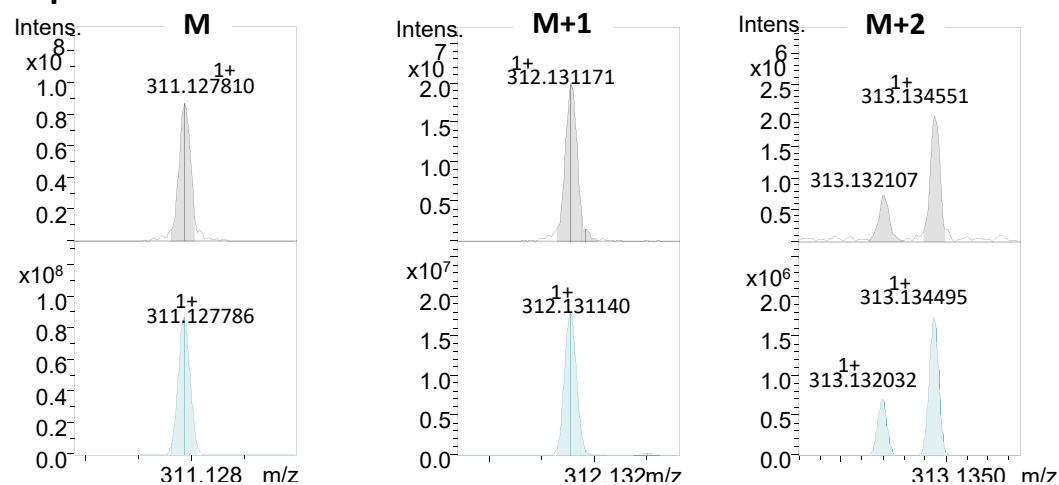
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



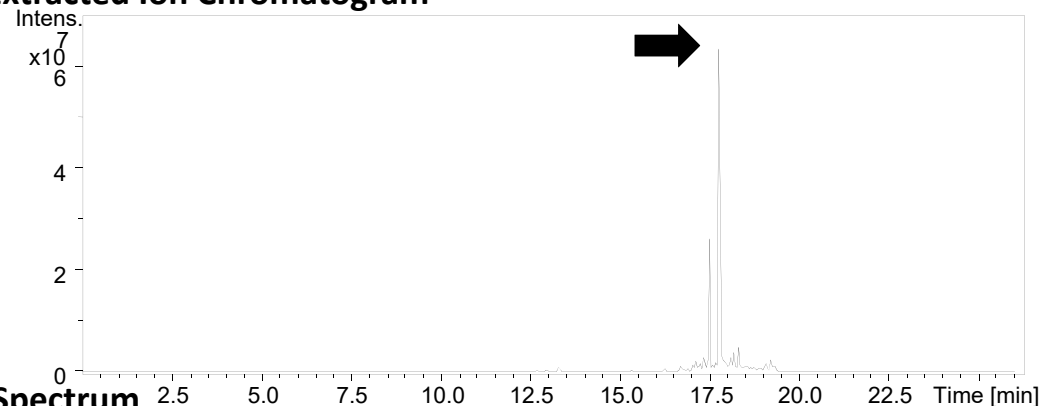
Experimental

Theoretical
C₁₉H₁₉O₄

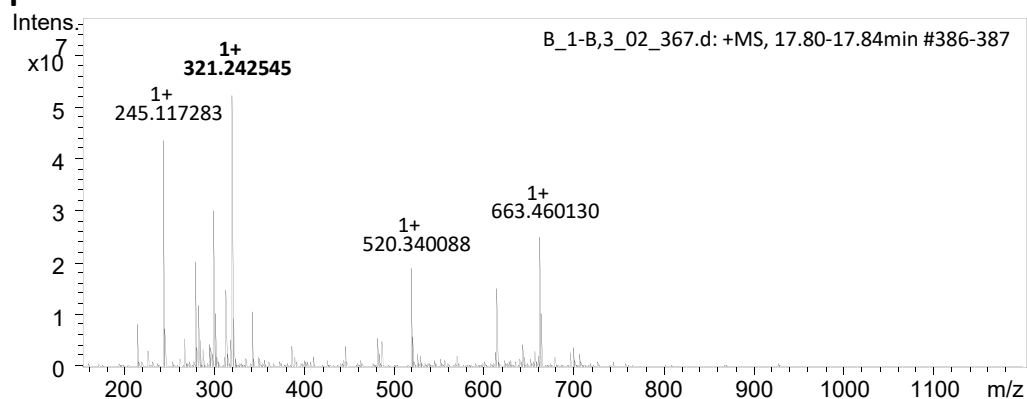
Compound #31 in Table 2

RT	m/z
17.81	321.243

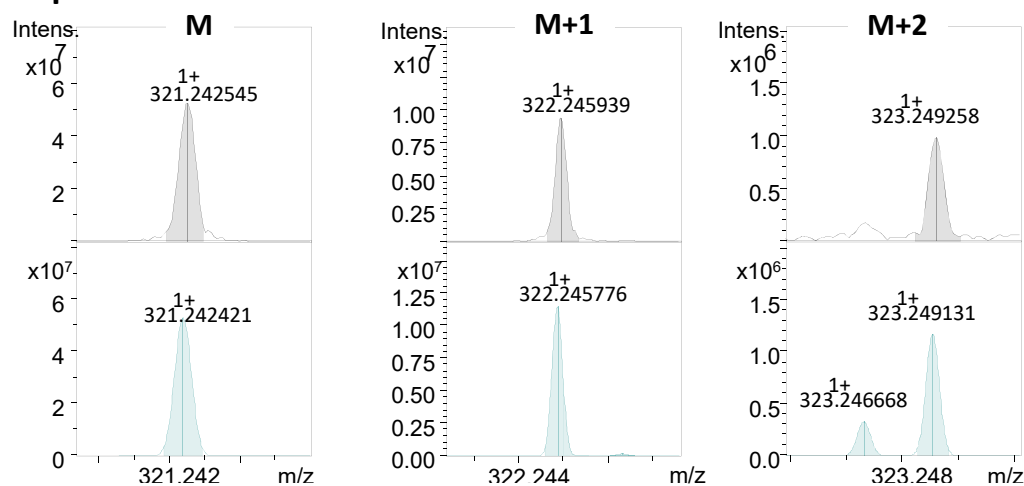
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



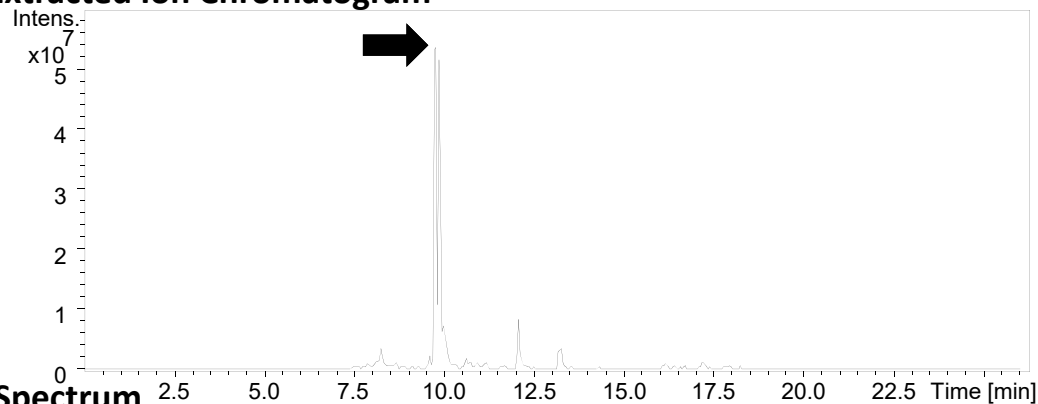
Experimental

Theoretical
C₂₀H₃₃O₃

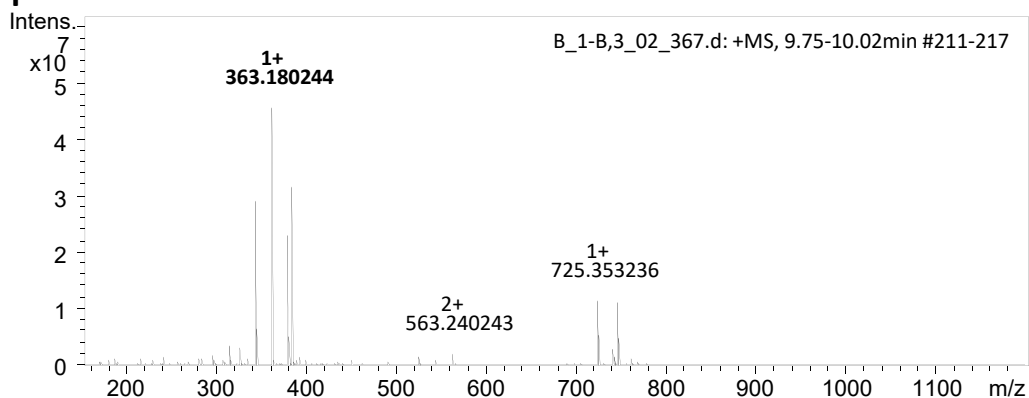
Compound #32 in Table 2

RT	m/z
9.86	363.180

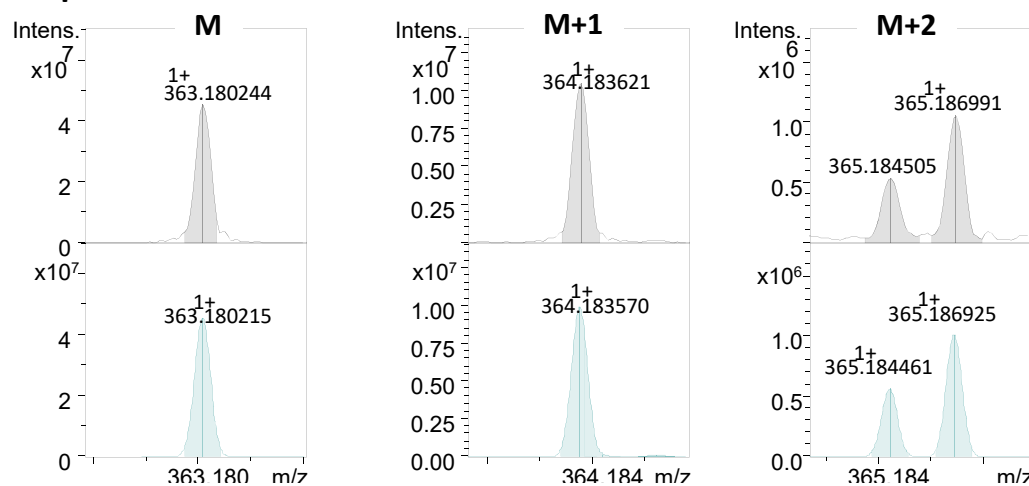
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



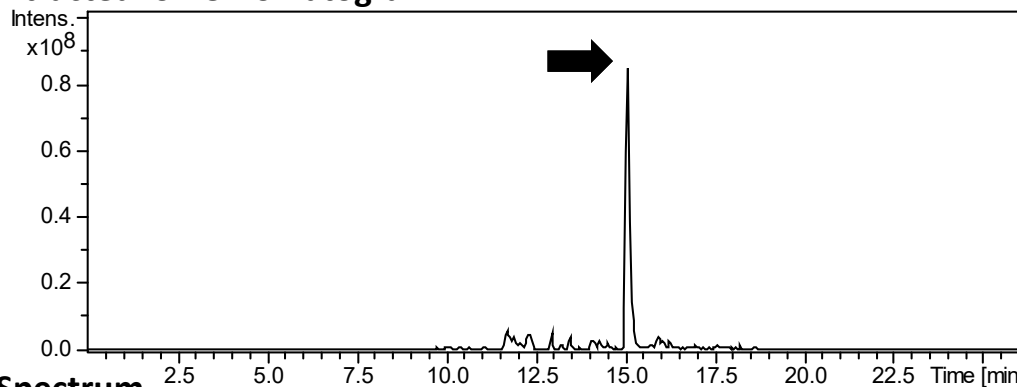
Experimental

Theoretical
C₂₀H₂₇O₆

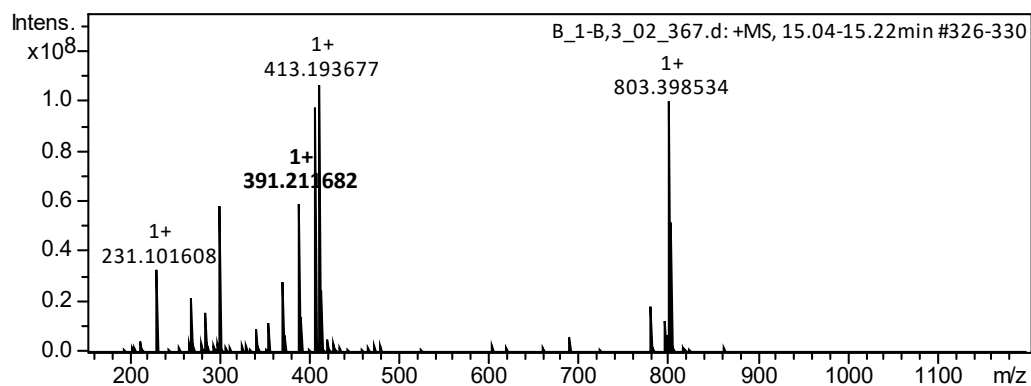
Compound #33 in Table 2

RT	m/z
15.13	391.212

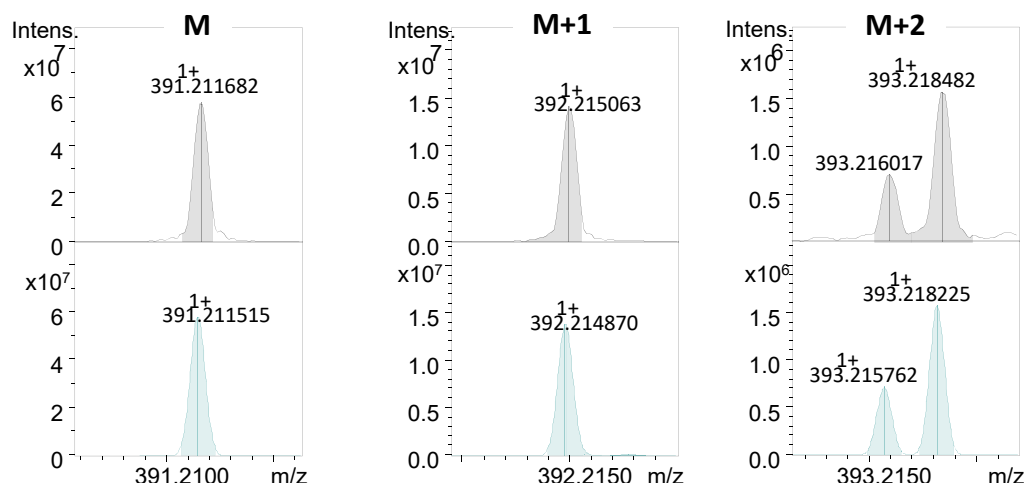
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



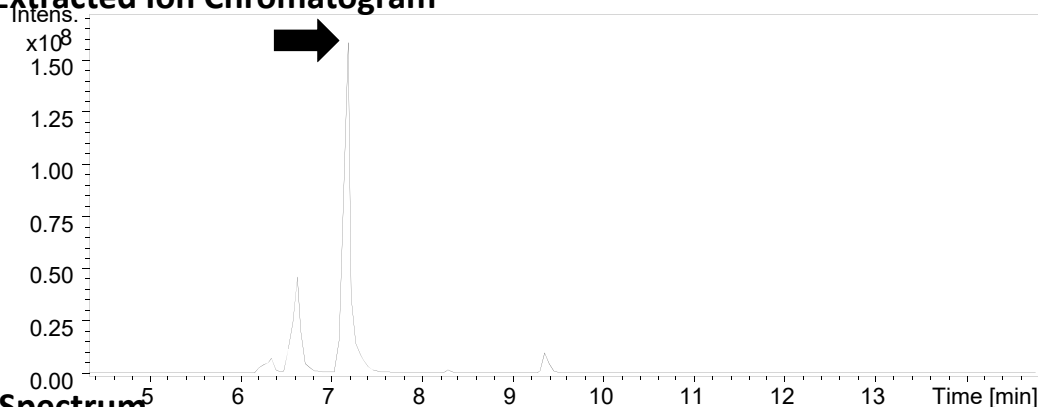
Experimental

Theoretical
C₂₂H₃₁O₆

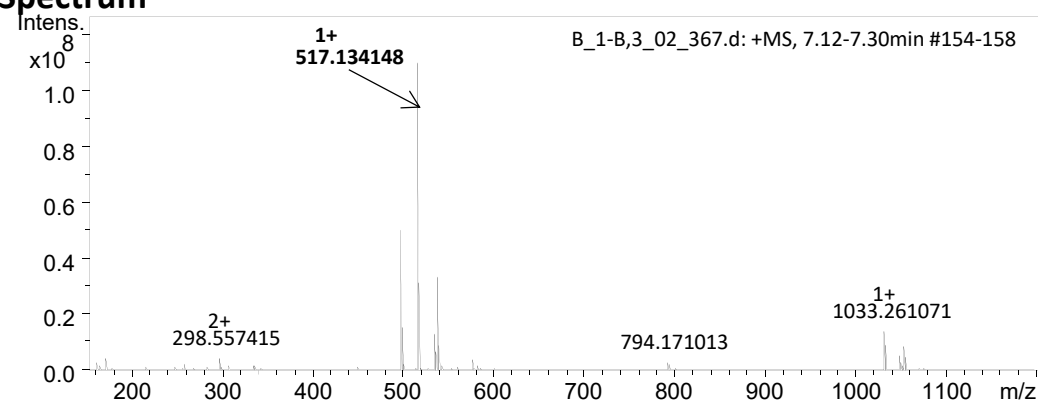
Compound #34 in Table 2

RT	m/z
7.21	517.134

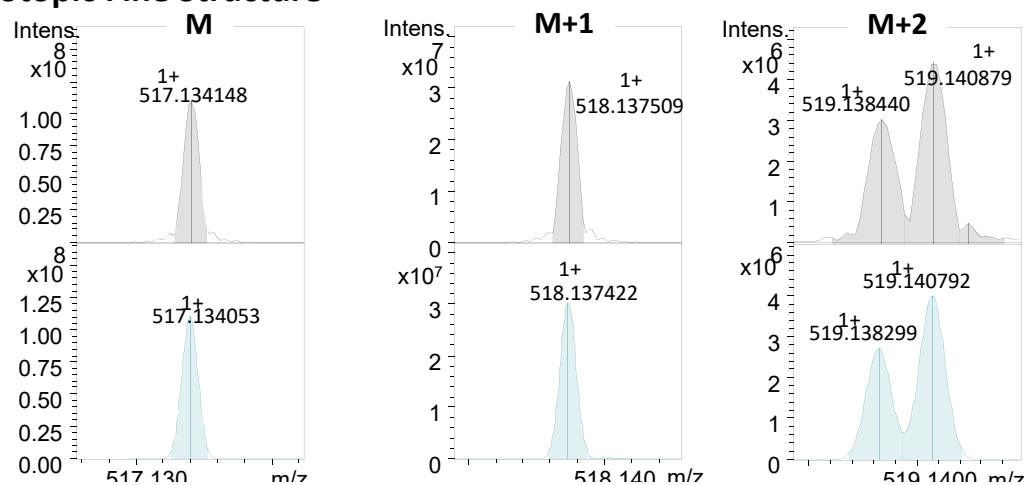
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



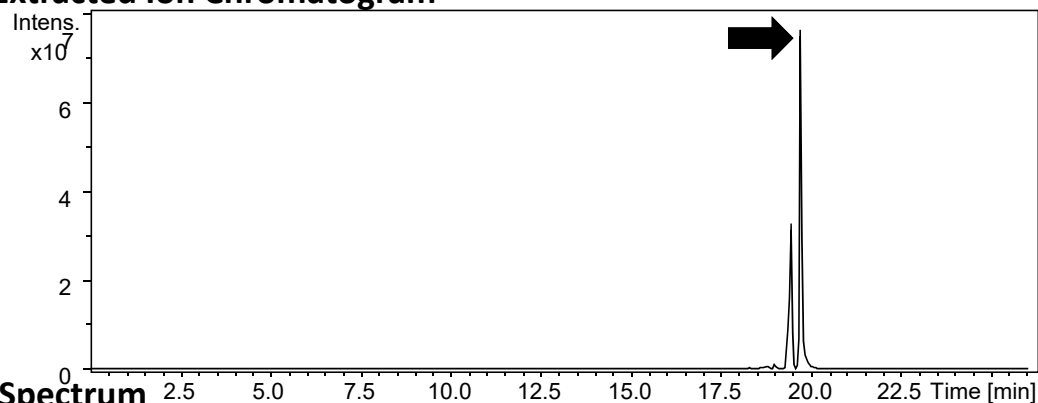
Experimental

Theoretical
C₂₅H₂₅O₁₂

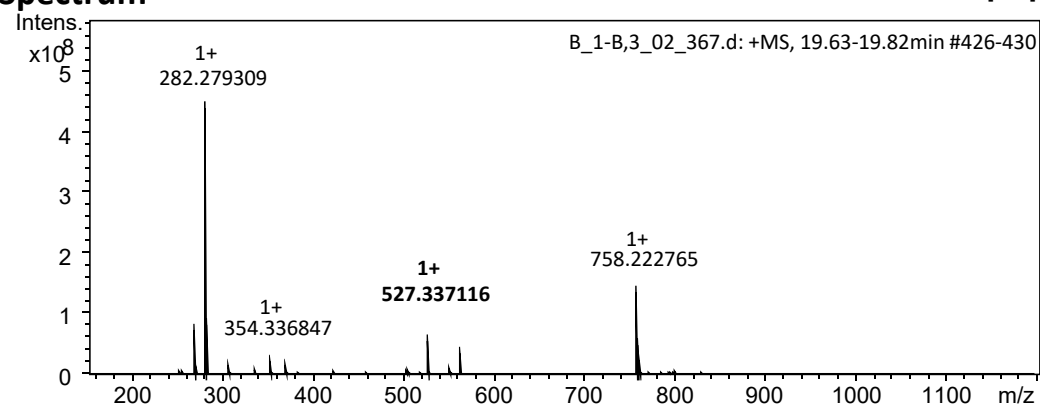
Compound #35 in Table 2

RT	m/z
19.74	527.337

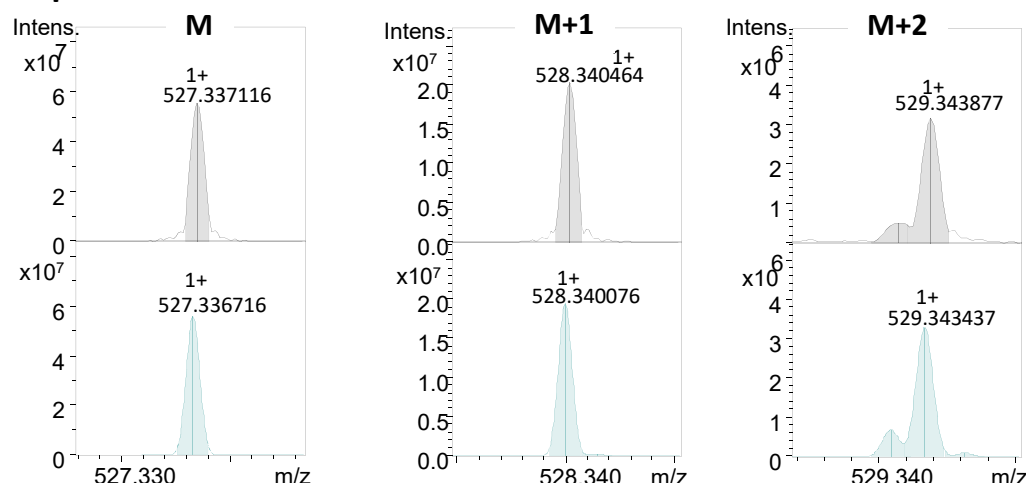
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



Experimental

Theoretical
C₃₂H₄₇O₆

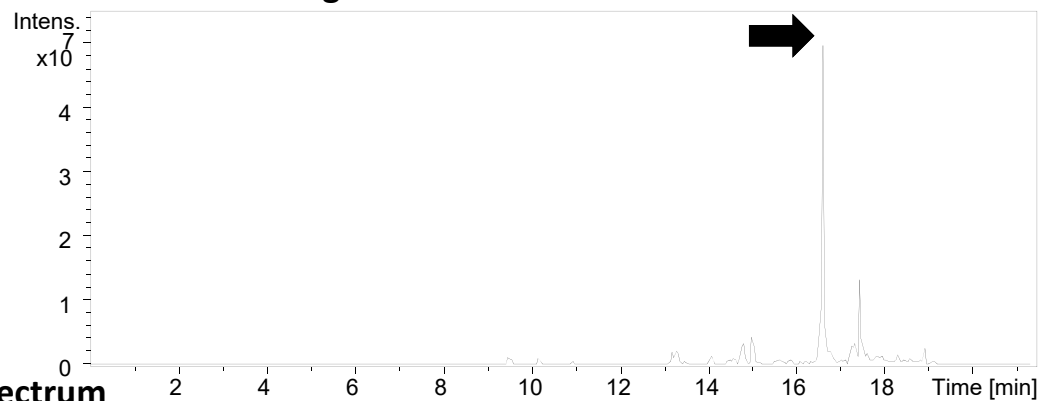
Supporting Information (2)

Extracted ion chromatograms, FT-ICR MS spectra and isotopic fine structures of key compounds discriminating Korean and Chinese propolis, proposed in **Table 3**

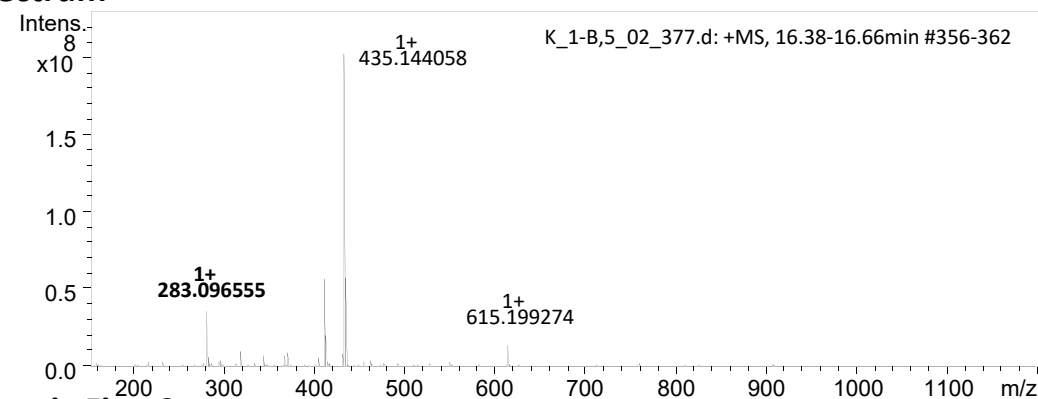
Compound #1 in Table 3

min	m/z
16.60	283.097

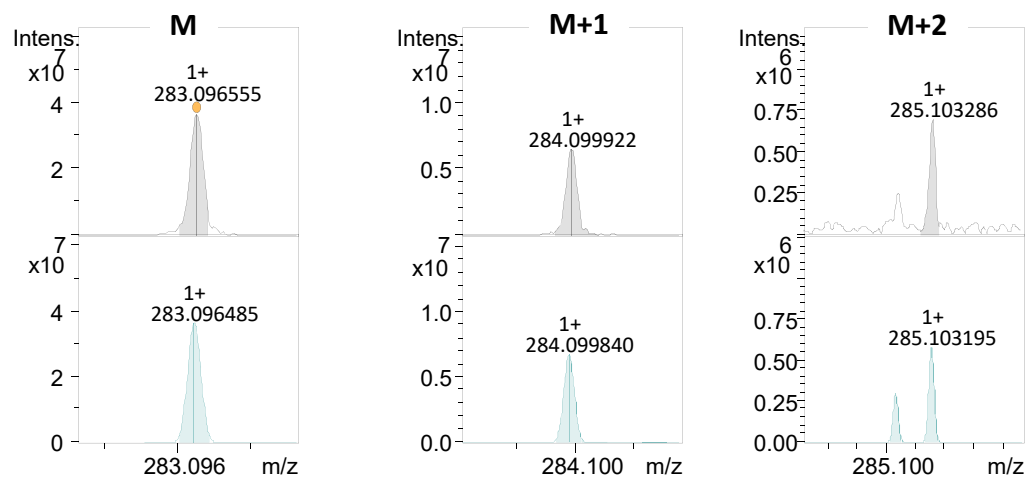
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



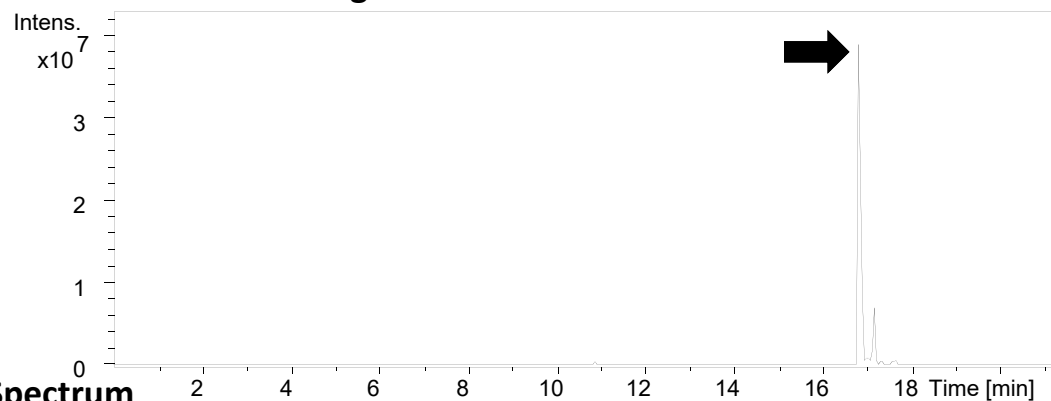
Experimental

Theoretical
C₁₇H₁₅O₄

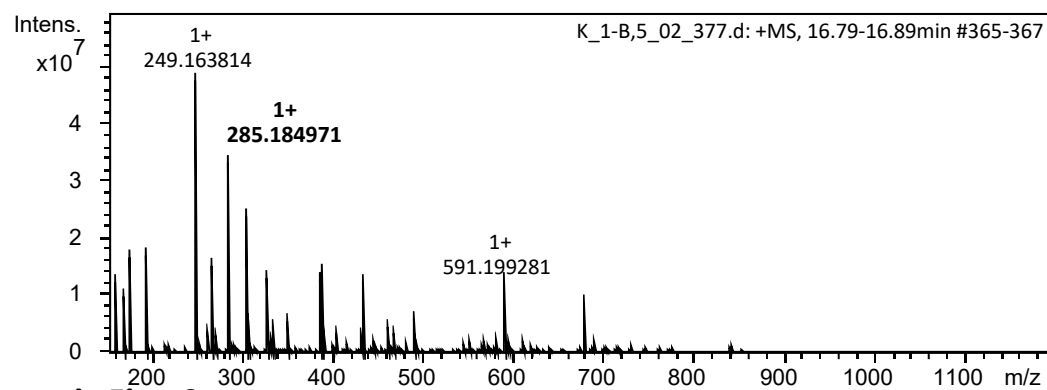
Compound #2 in Table 3

min	m/z
16.86	285.185

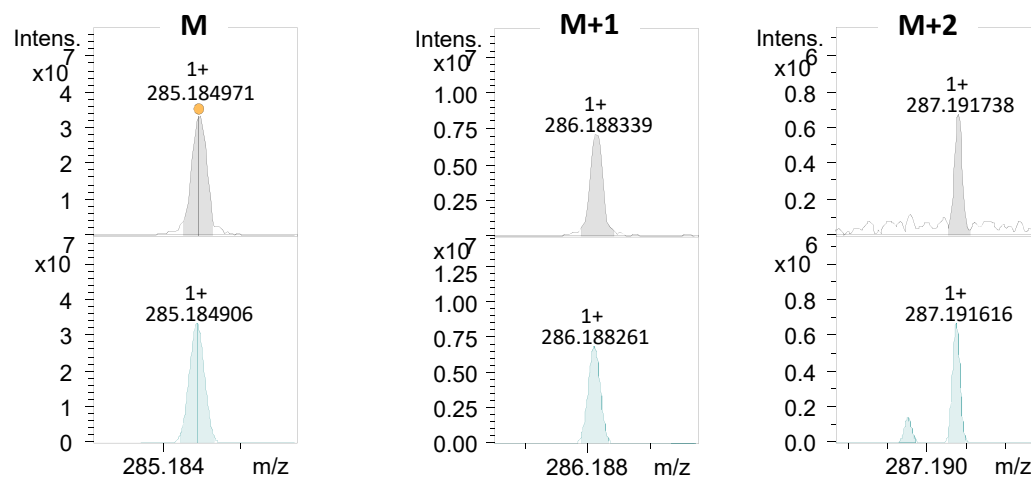
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



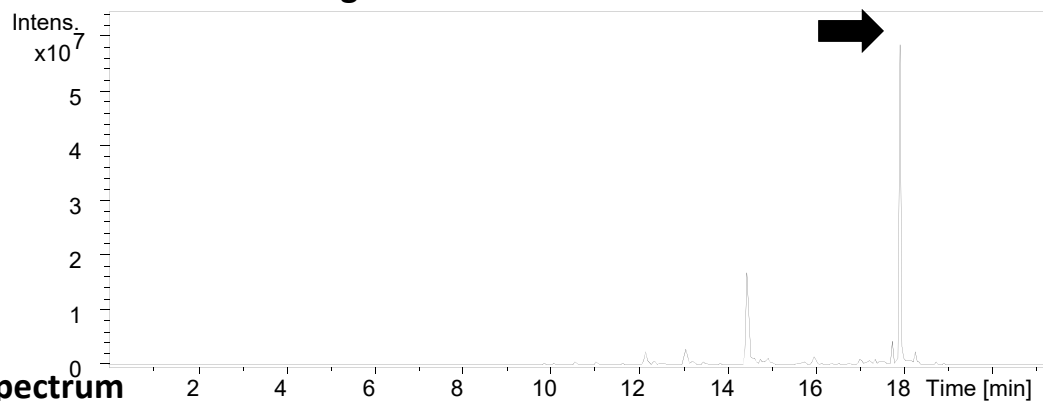
Experimental

Theoretical
C₁₉H₂₅O₂

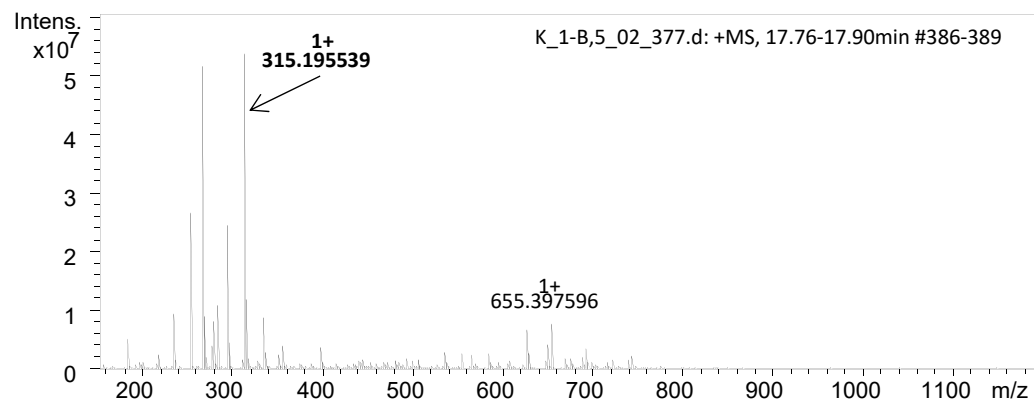
Compound #3 in Table 3

min	m/z
17.89	315.196

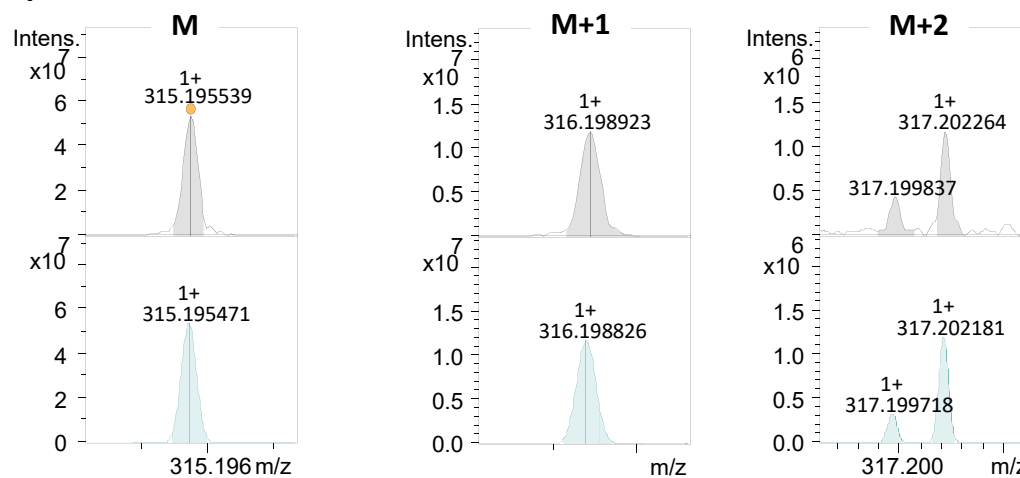
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



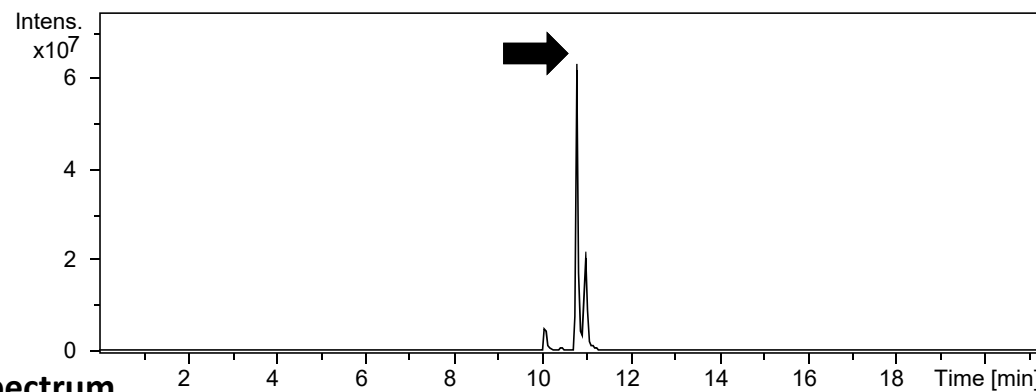
Experimental

Theoretical
C20H27O3

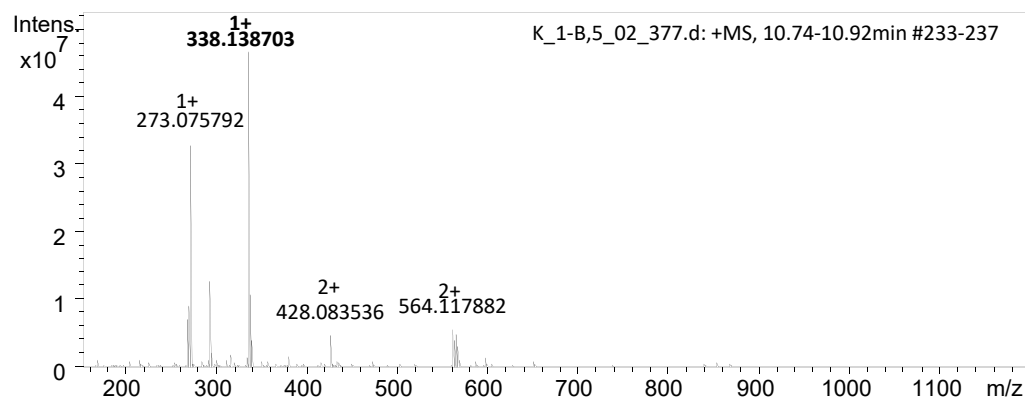
Compound #4 in Table 3

min	m/z
10.83	338.139

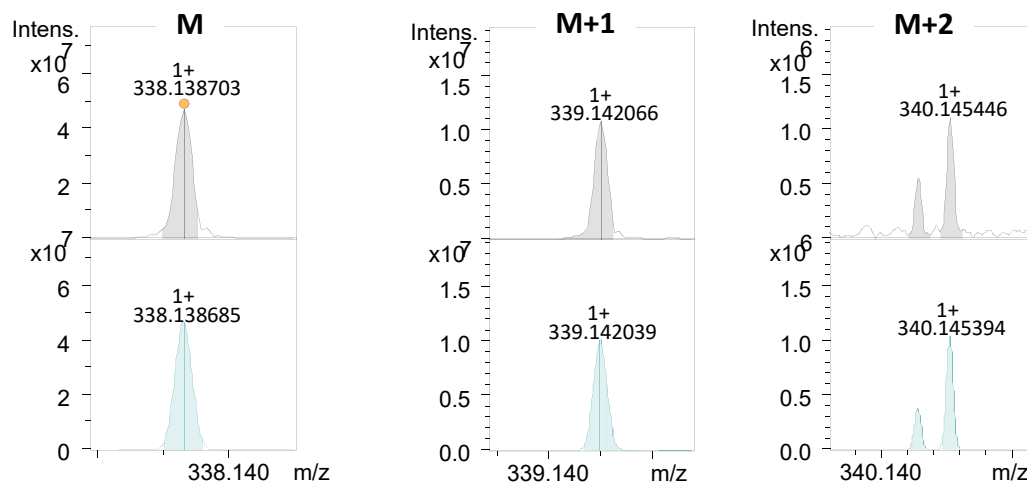
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



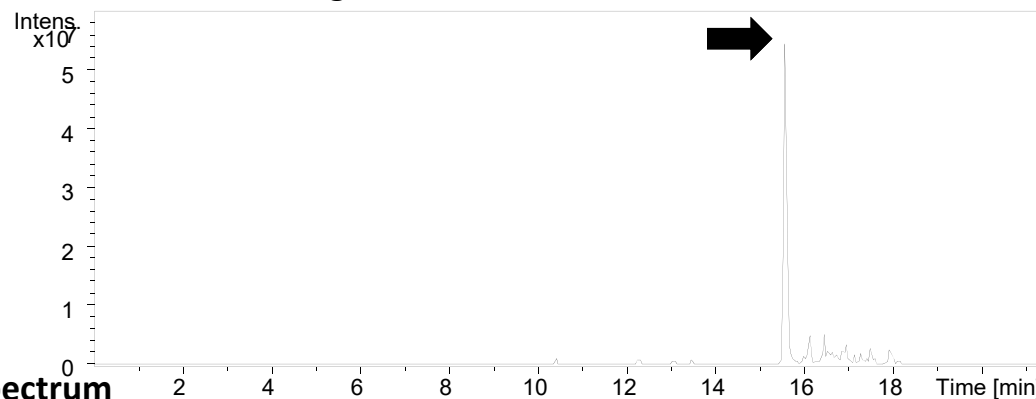
Experimental

Theoretical
C20H19NO4

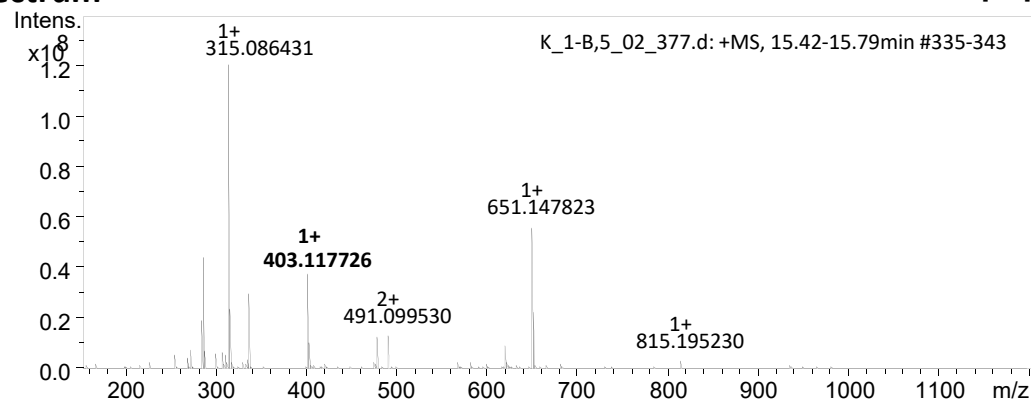
Compound #5 in Table 3

min	m/z
15.60	403.118

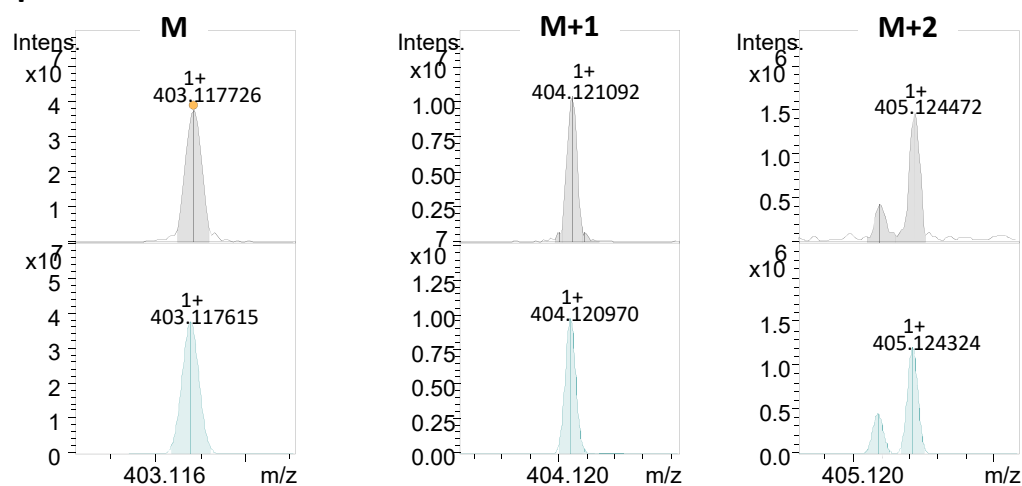
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



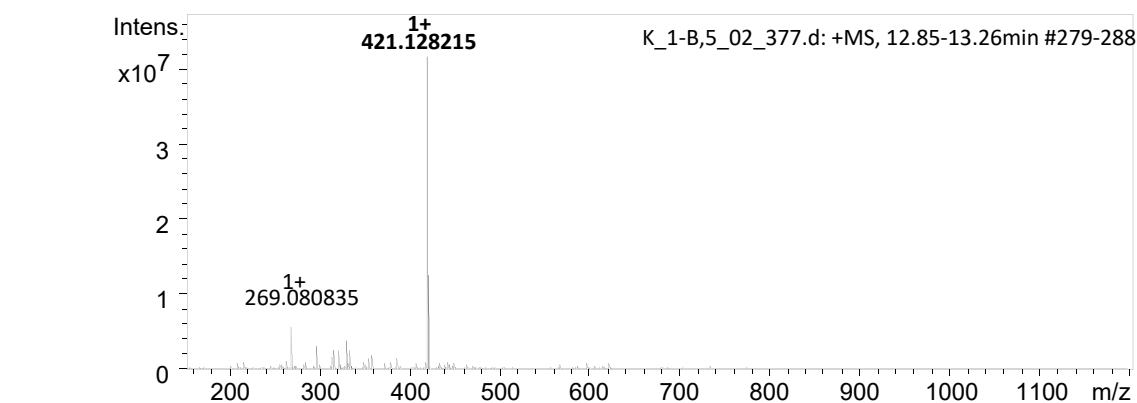
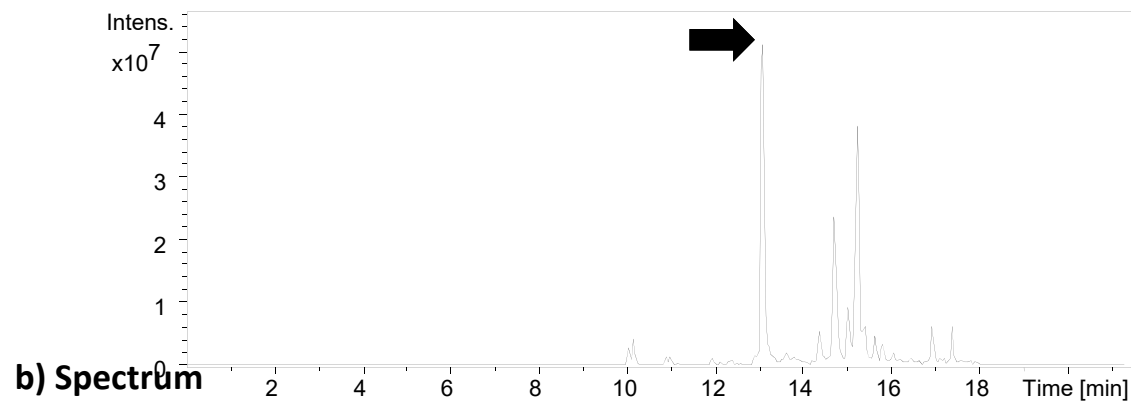
Experimental

Theoretical
C24H19O6

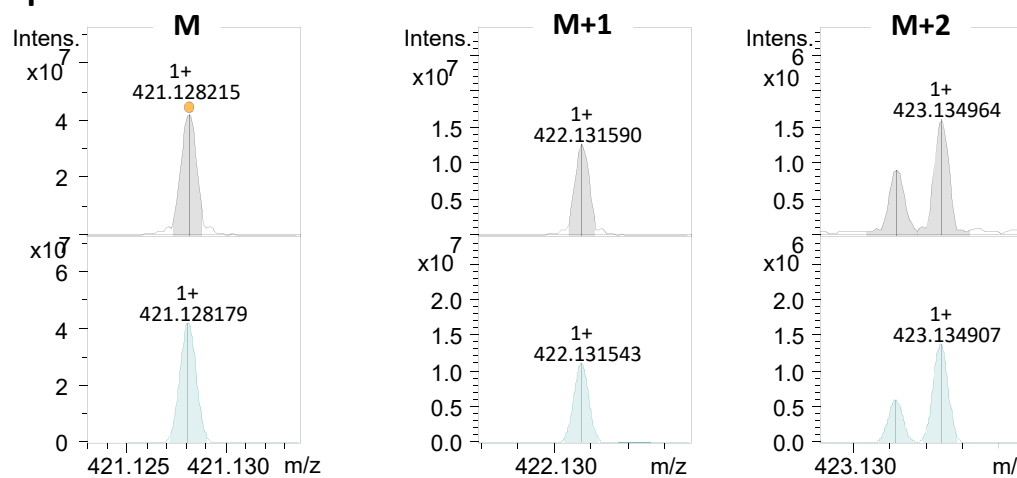
Compound #6 in Table 3

min	m/z
13.10	421.128

a) Extracted Ion Chromatogram



c) Isotopic Fine Structure



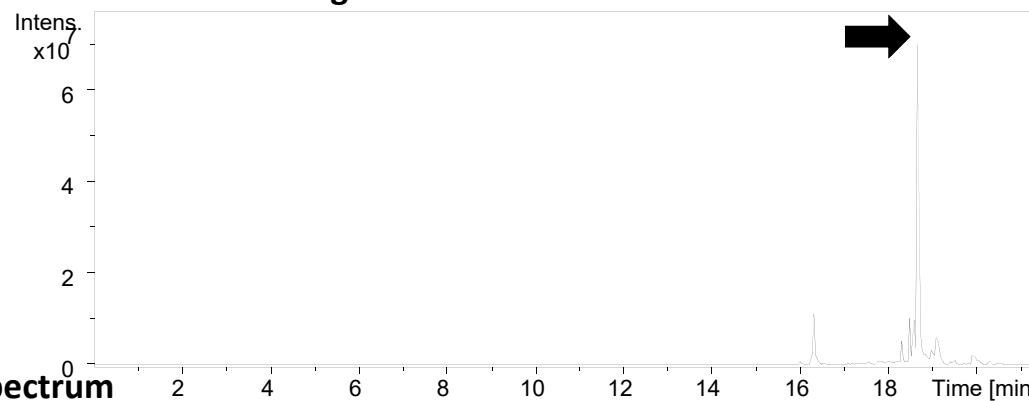
Experimental

Theoretical
C₂₄H₂₁O₇

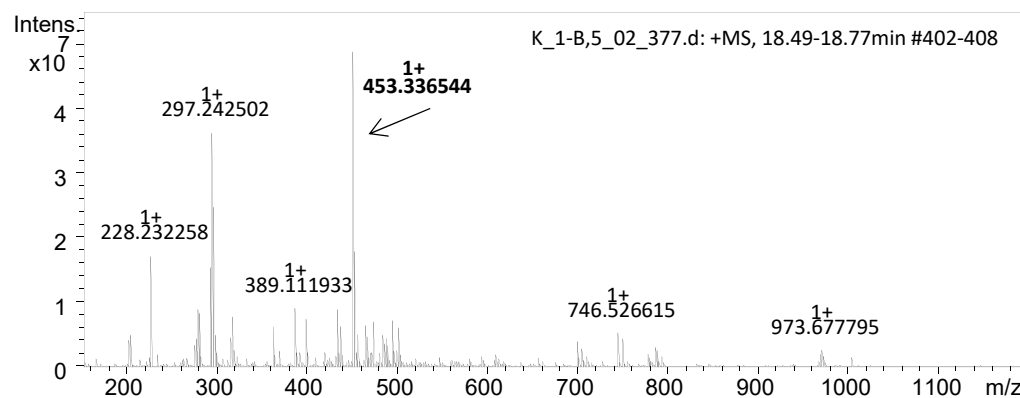
Compound #7 in Table 3

min	m/z
18.67	453.337

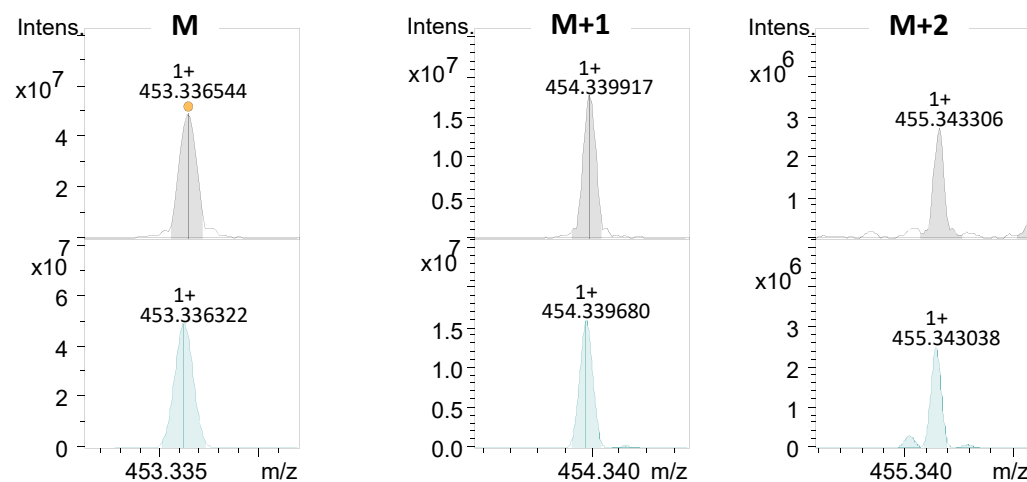
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



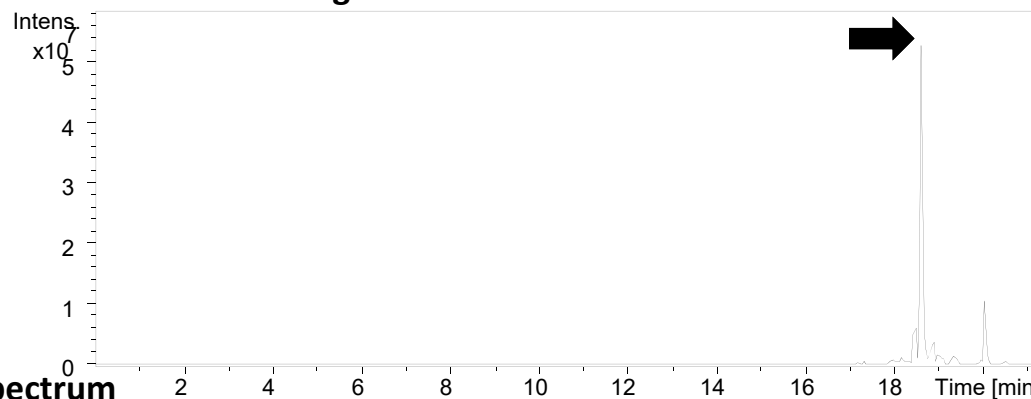
Experimental

Theoretical
C30H45O3

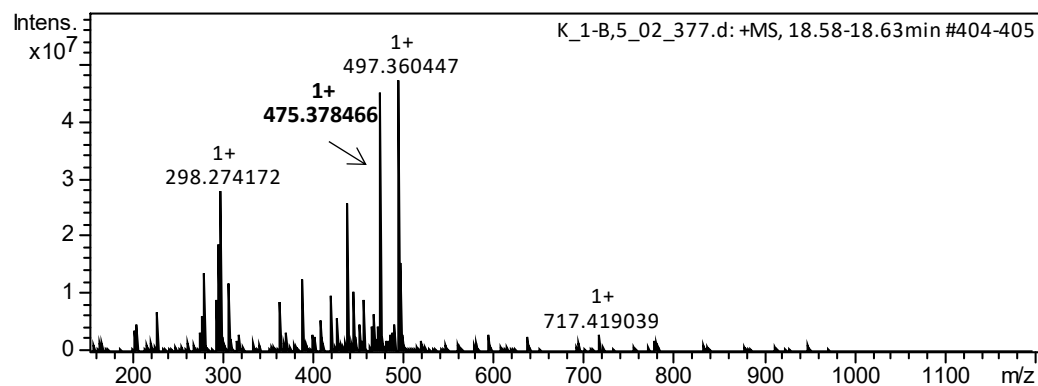
Compound #8 in Table 3

min	m/z
18.62	475.378

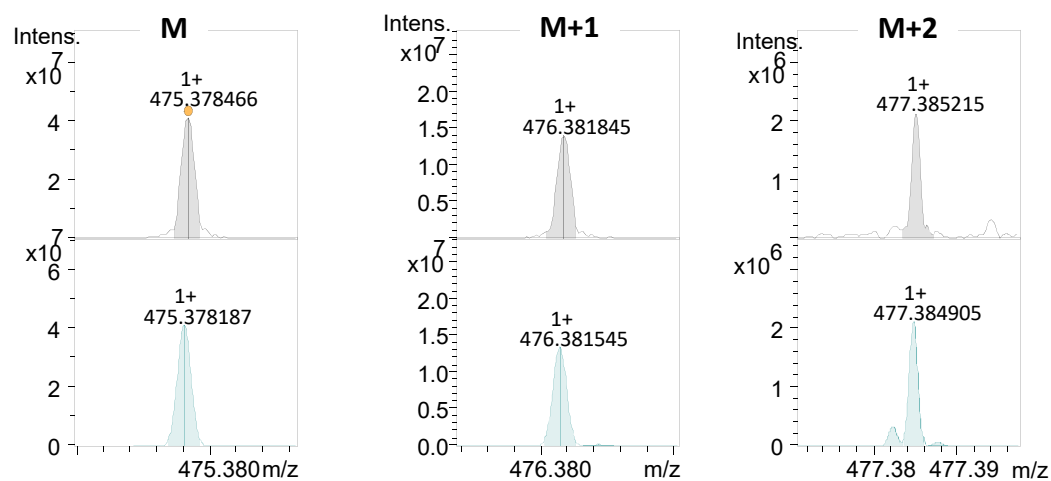
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



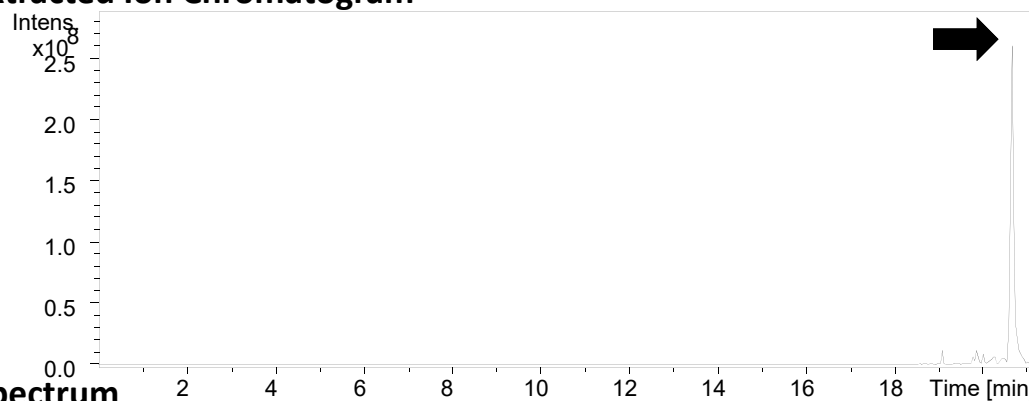
Experimental

Theoretical
C30H51O4

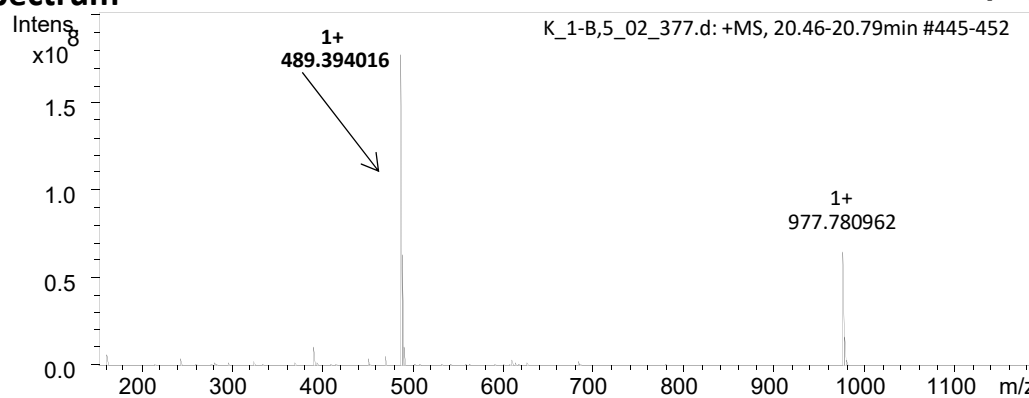
Compound #9 in Table 3

min	m/z
20.67	489.394

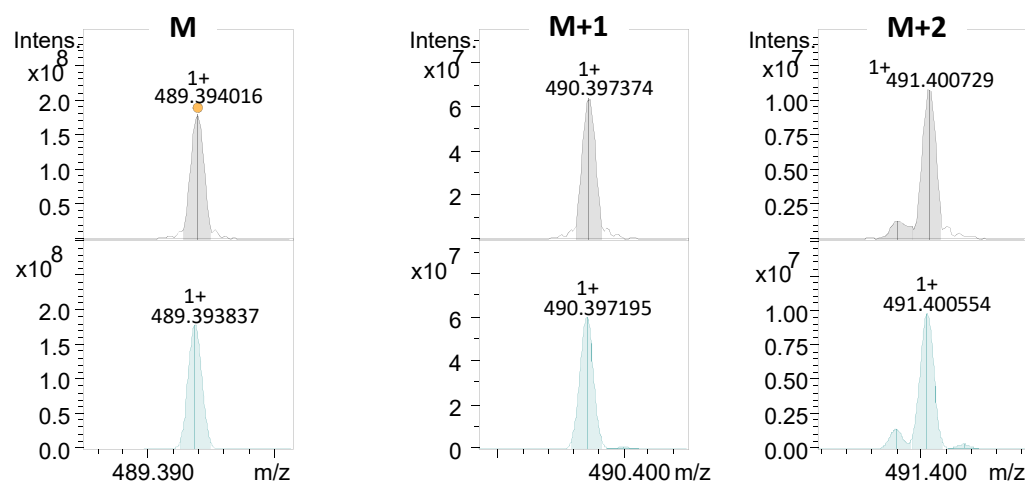
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



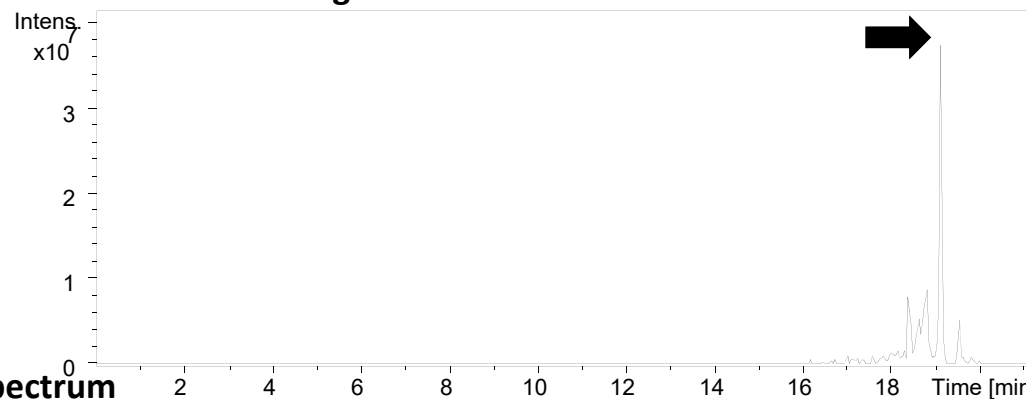
Experimental

Theoretical
C₃₁H₅₃O₄

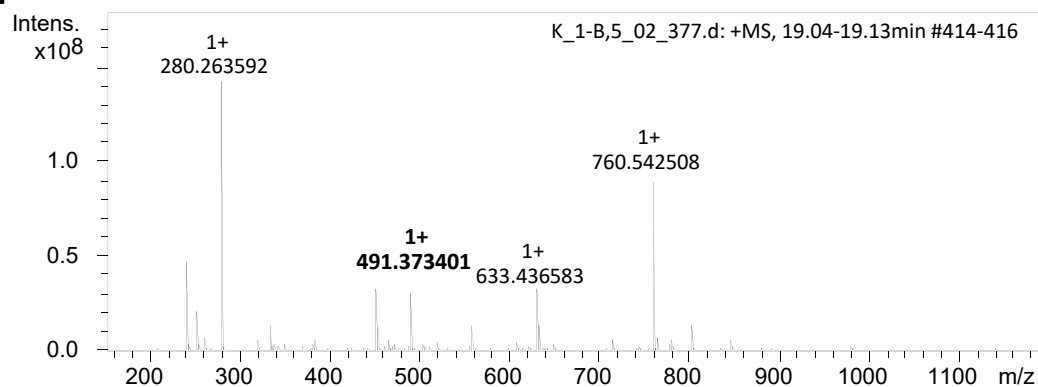
Compound #10 in Table 3

min	m/z
19.12	491.373

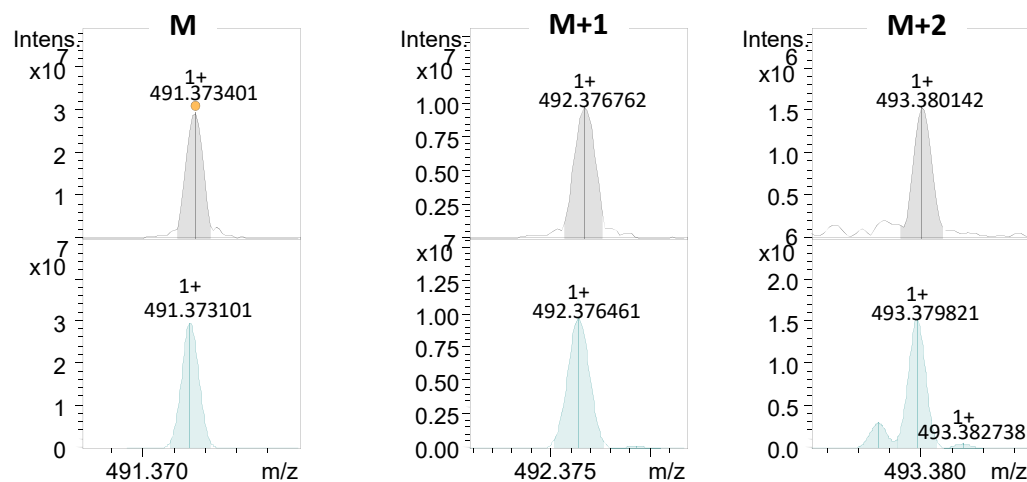
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



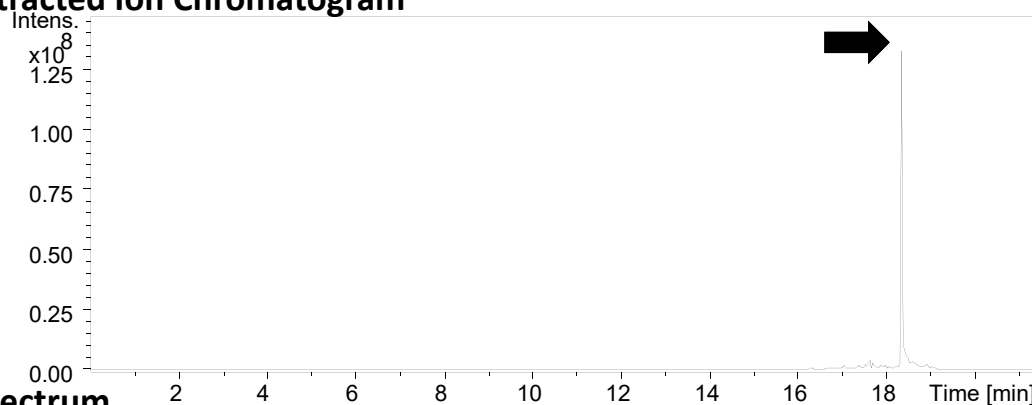
Experimental

Theoretical
C30H51O5

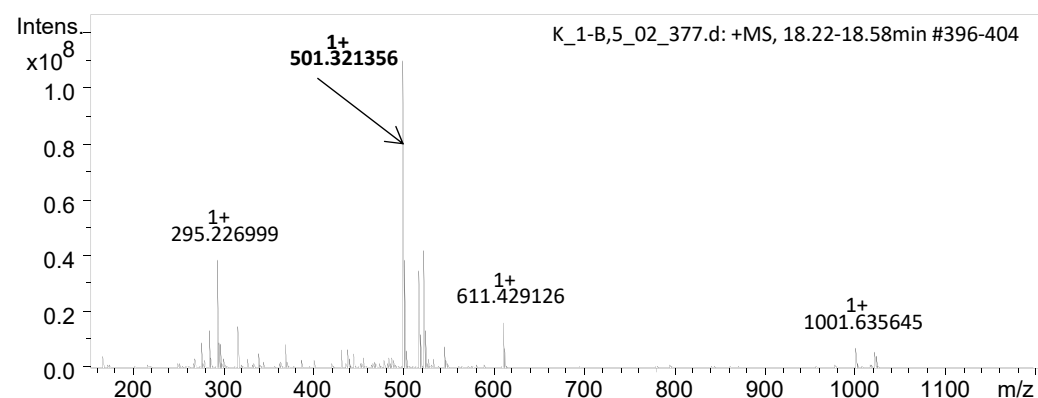
Compound #11 in Table 3

min	m/z
18.36	501.321

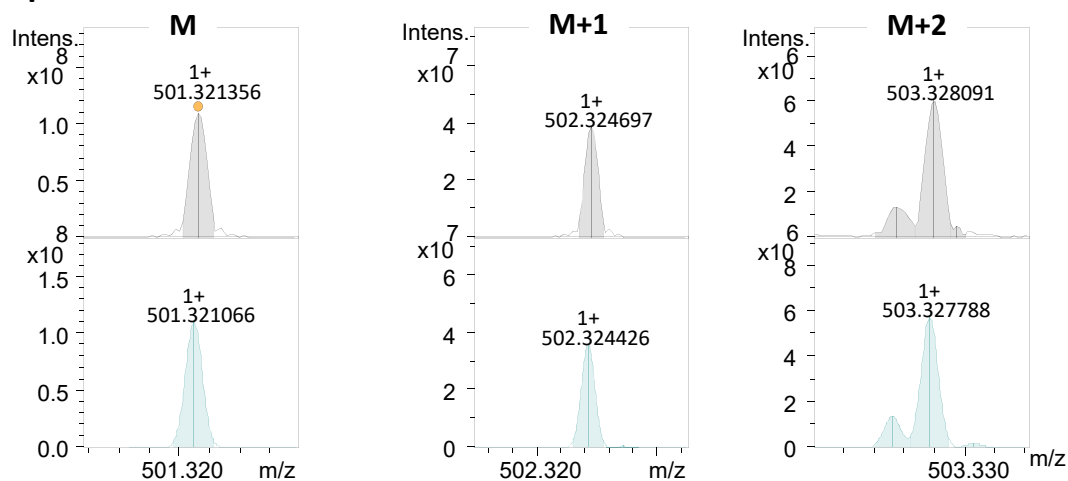
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



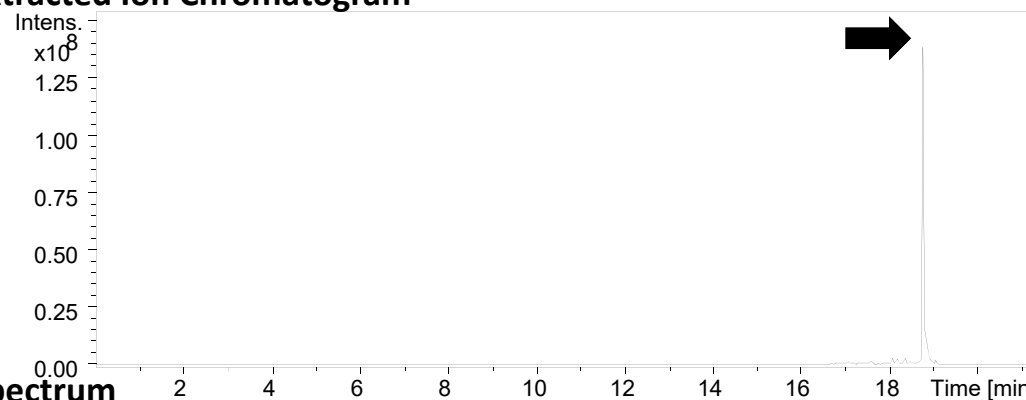
Experimental

Theoretical
C30H45O6

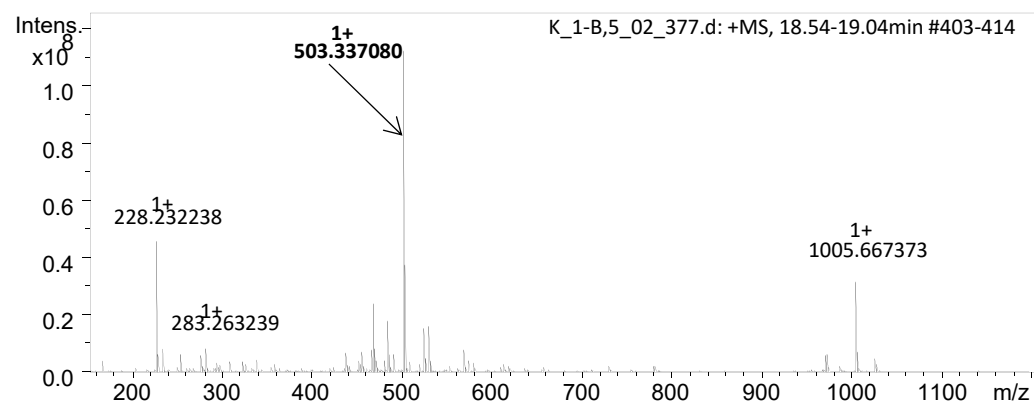
Compound #12 in Table 3

min	m/z
18.77	503.337

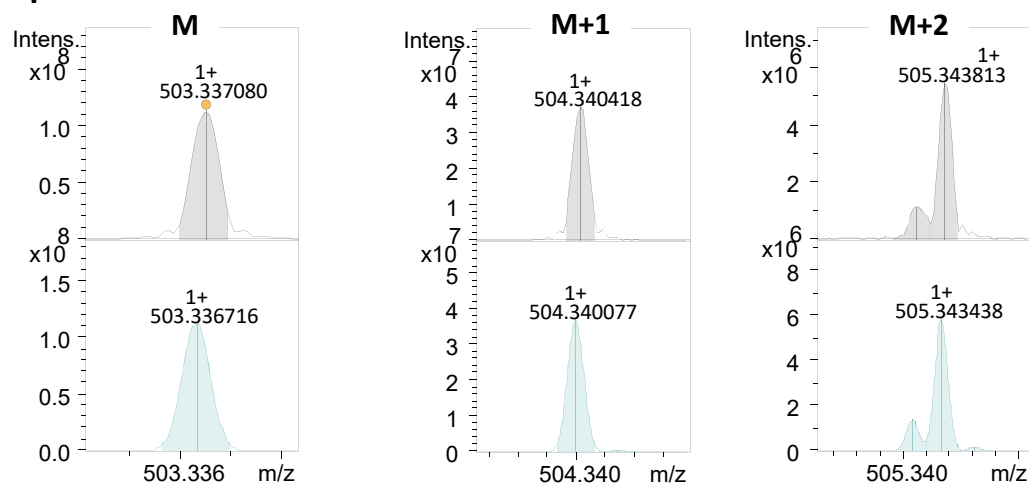
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



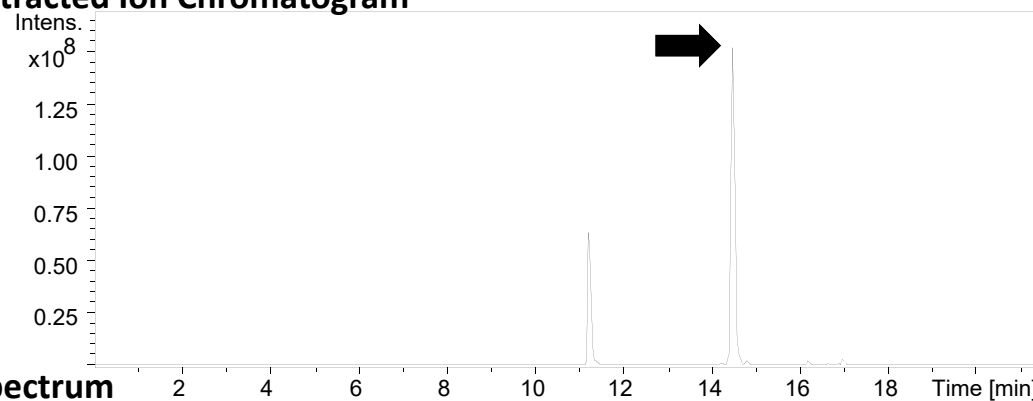
Experimental

Theoretical
C₃₀H₄₇O₆

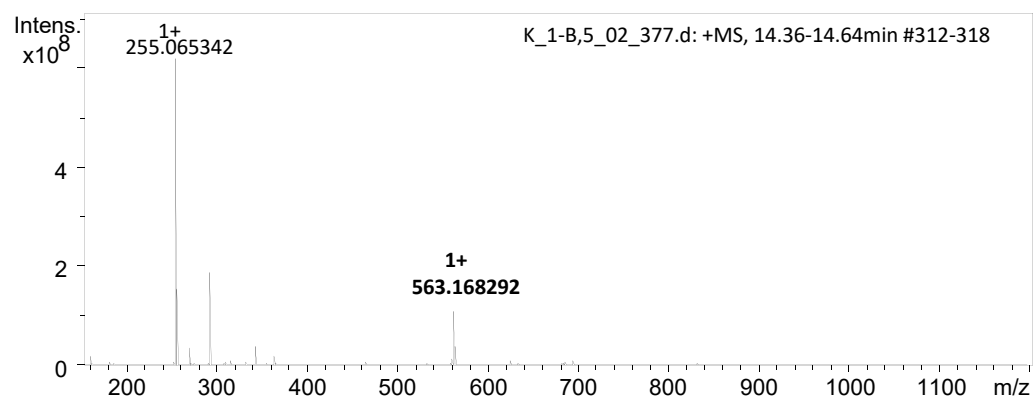
Compound #13 in Table 3

min	m/z
14.50	563.168

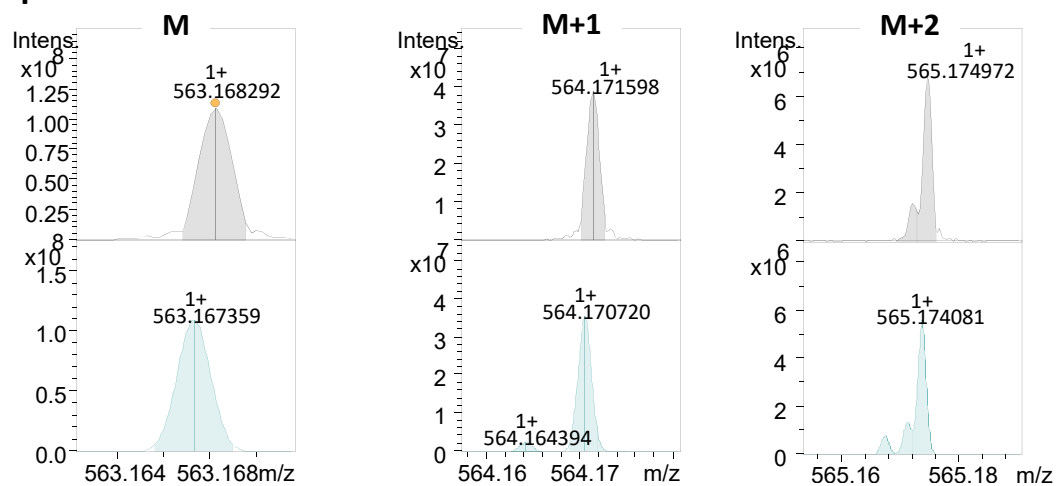
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



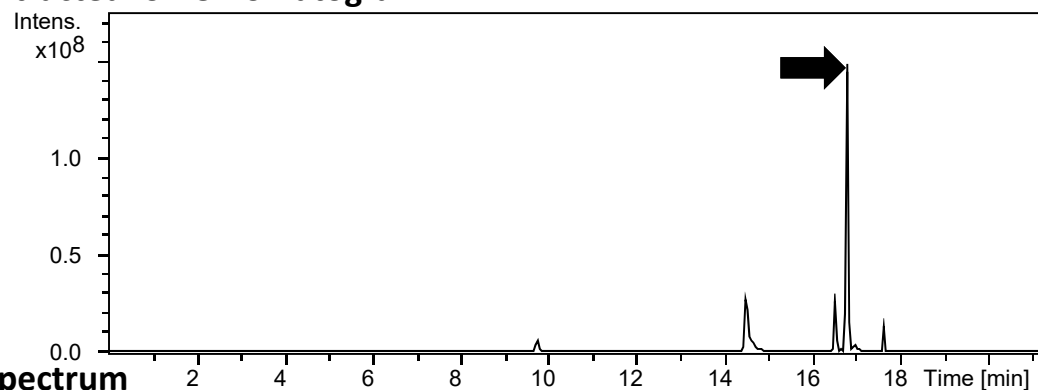
Experimental

Theoretical
C28H32ClO10

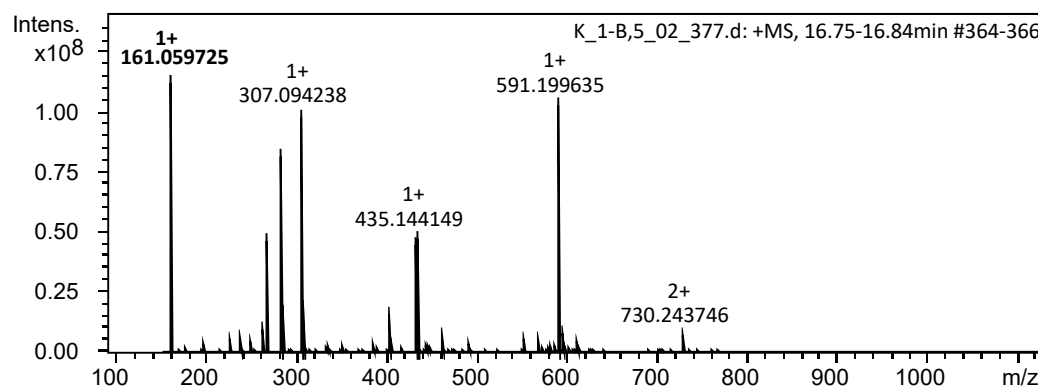
Compound #14 in Table 3

min	m/z
16.79	161.060

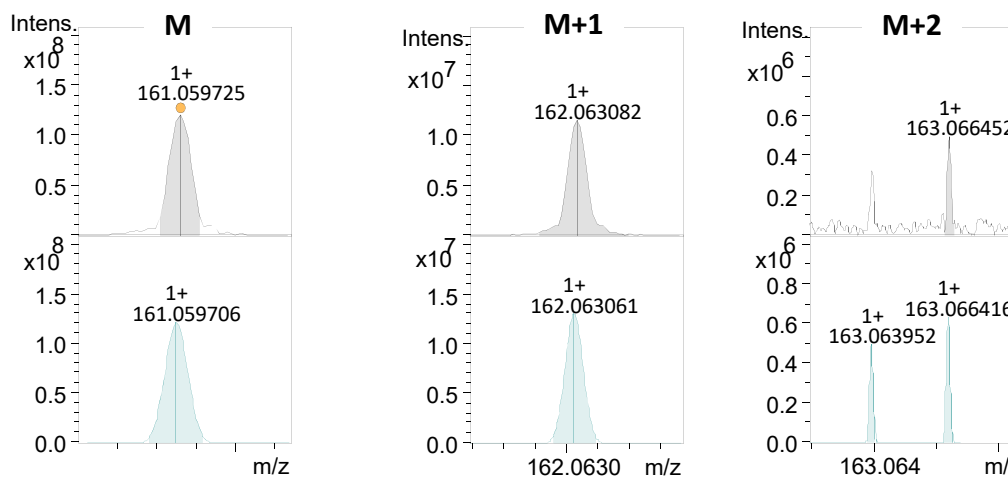
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



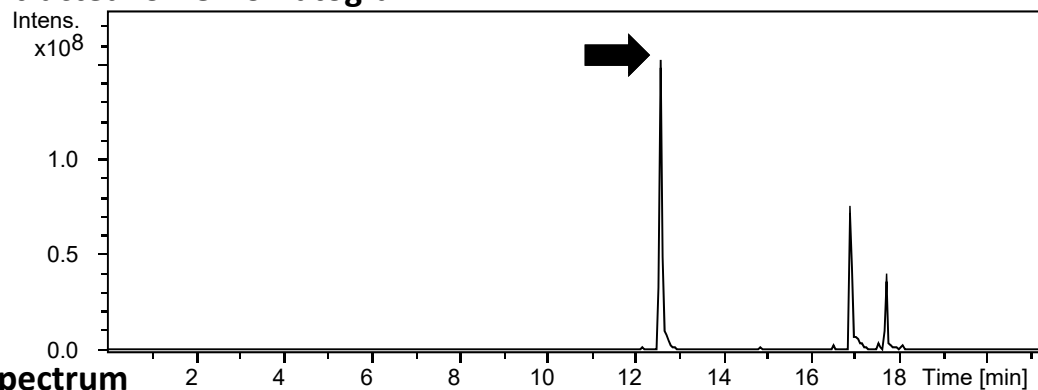
Experimental

Theoretical
C₁₀H₉O₂

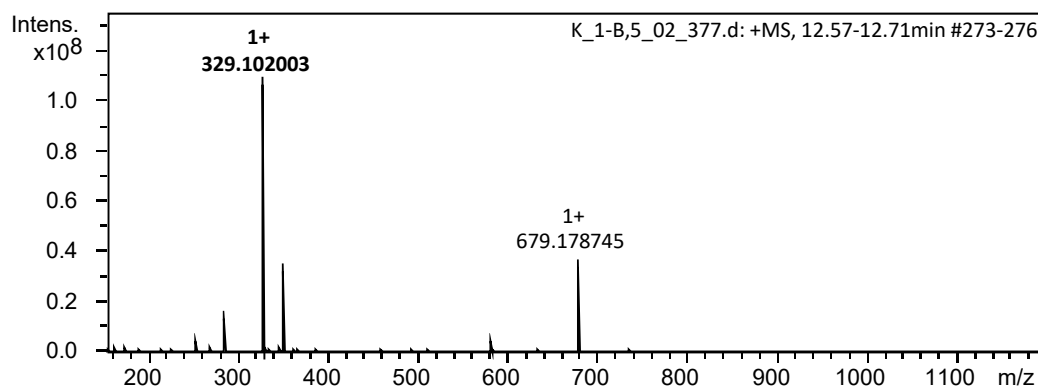
Compound #15 in Table 3

min	m/z
12.62	329.102

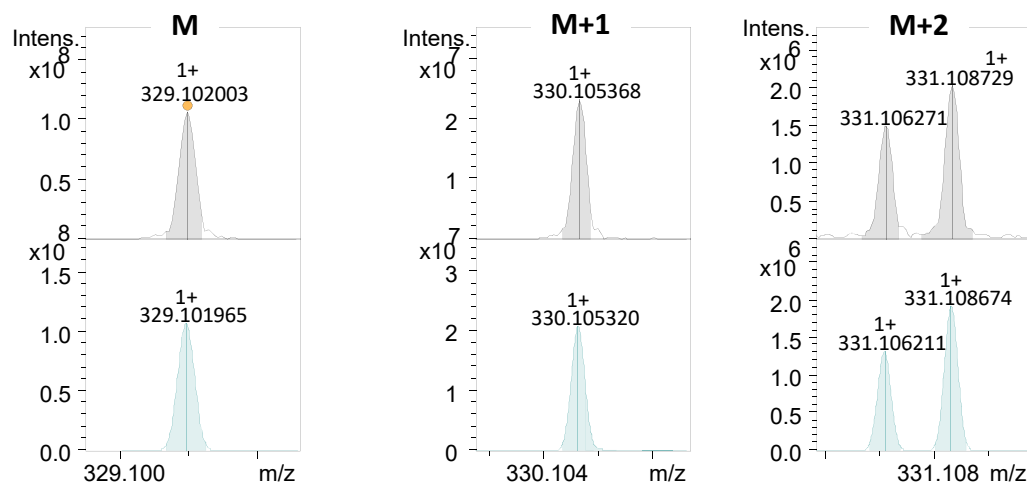
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



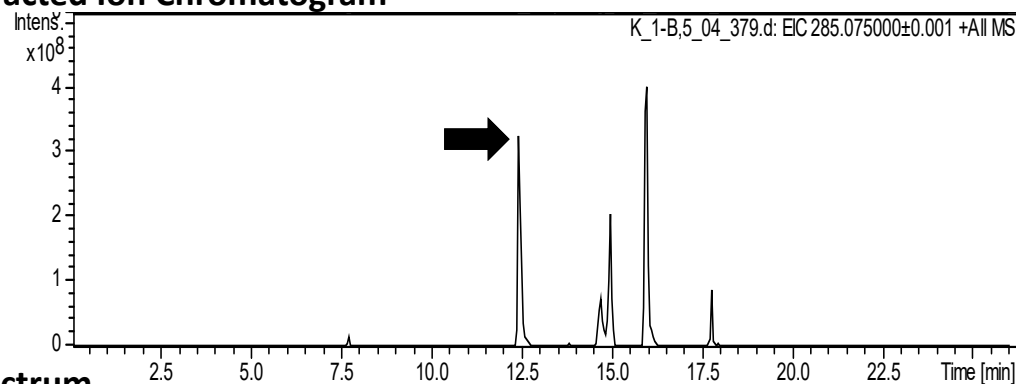
Experimental

Theoretical
C18H17O6

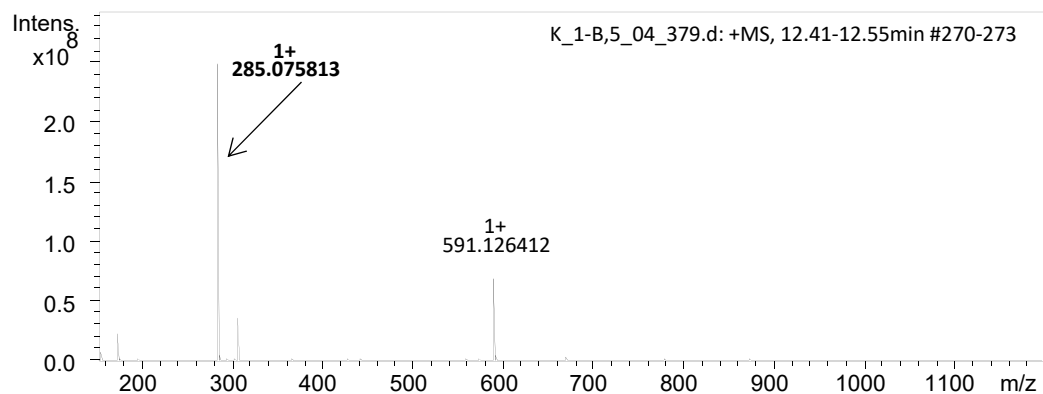
Compound #16 in Table 3

min	m/z
12.48	285.075

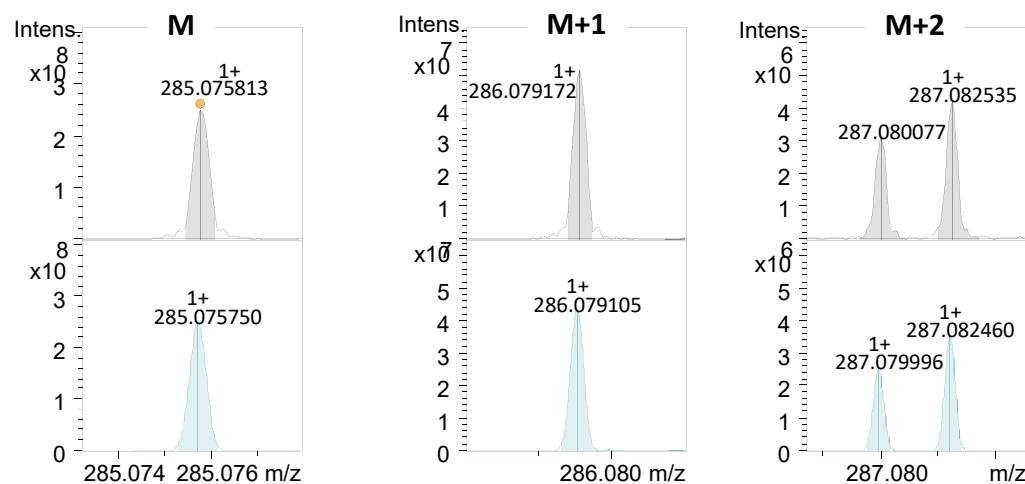
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



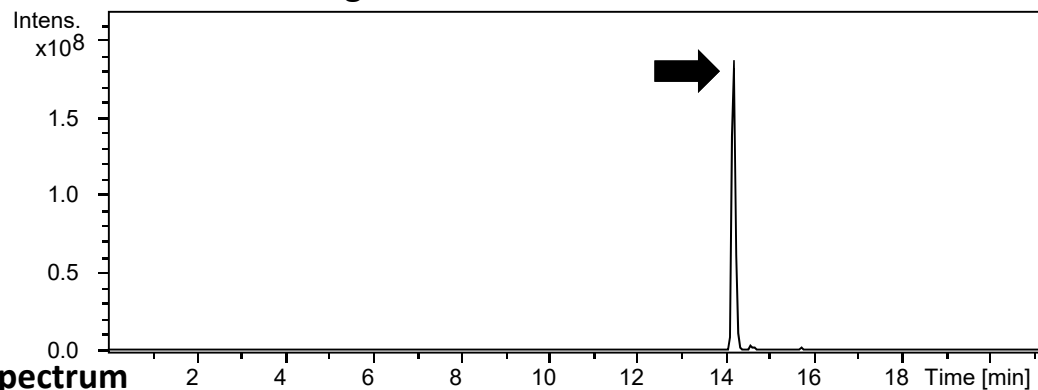
Experimental

Theoretical
C16H13O5

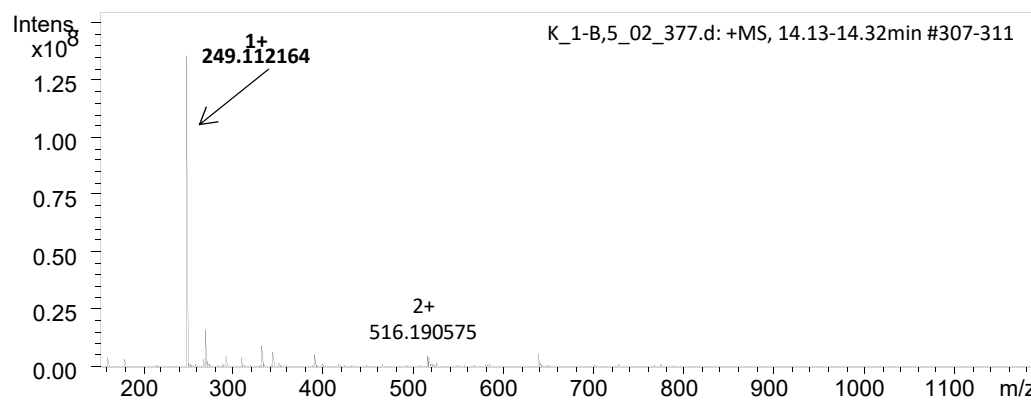
Compound #17 in Table 3

min	m/z
14.22	249.112

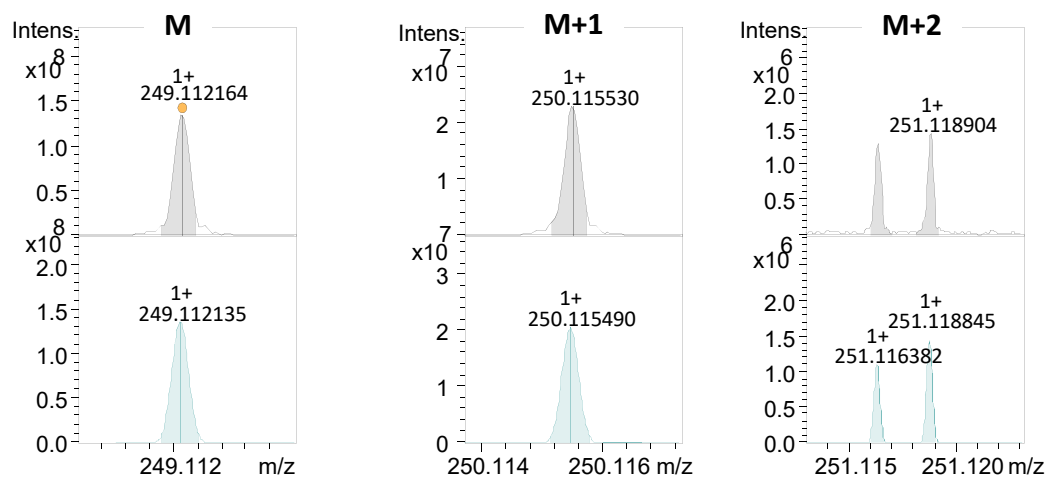
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



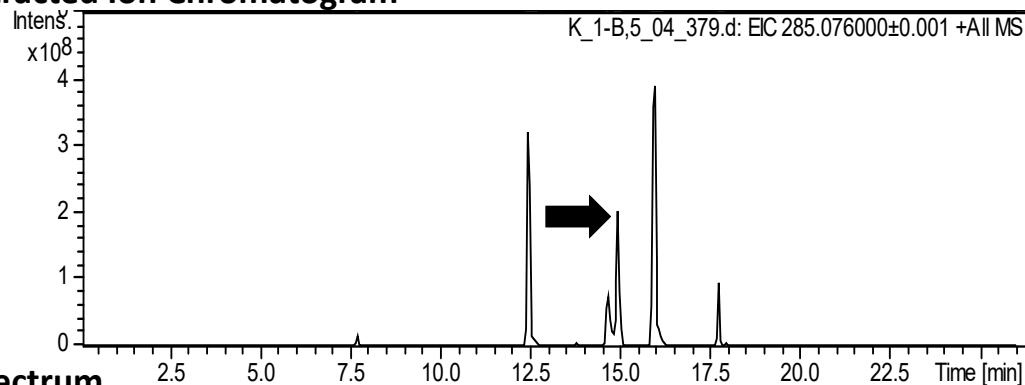
Experimental

Theoretical
C₁₄H₁₇O₄

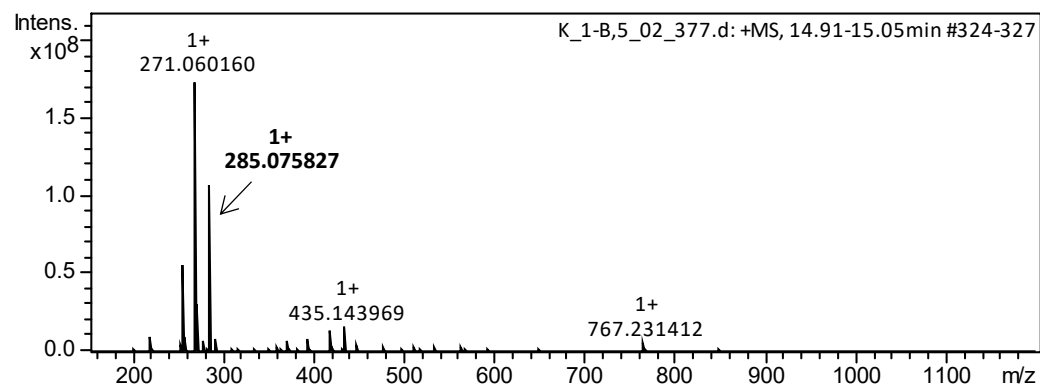
Compound #18 in Table 3

min	m/z
14.71	285.076

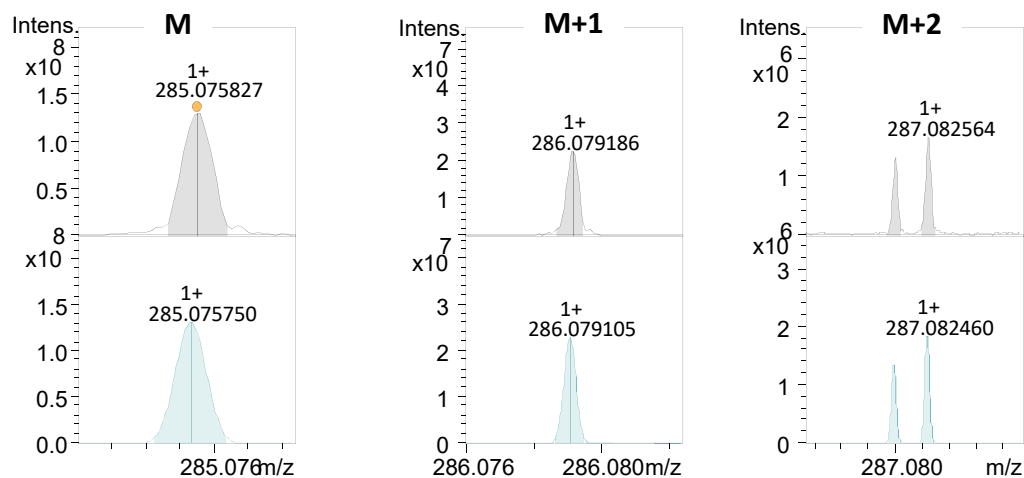
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



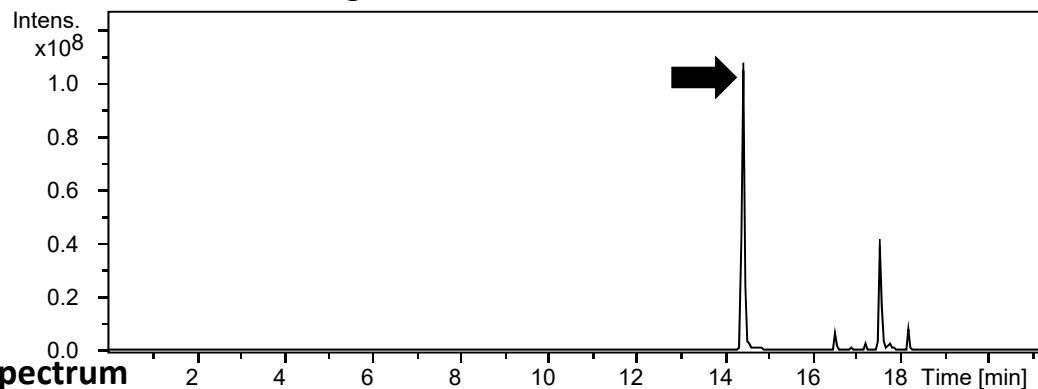
Experimental

Theoretical
C₁₆H₁₃O₅

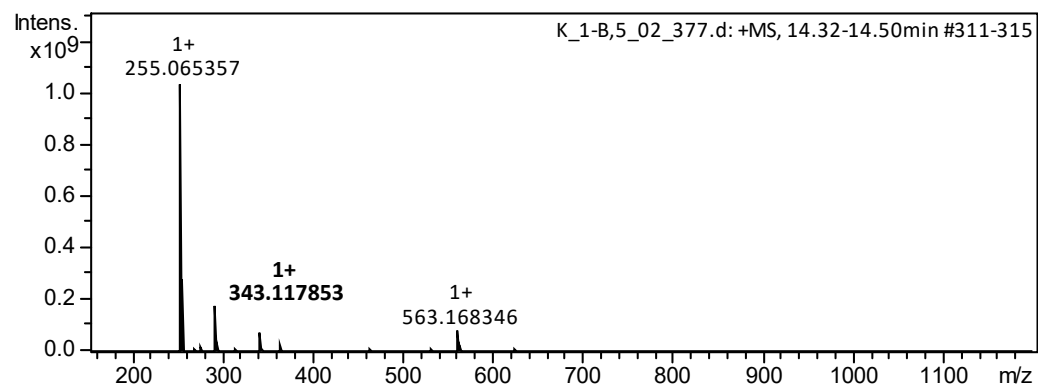
Compound #19 in Table 3

min	m/z
14.45	343.118

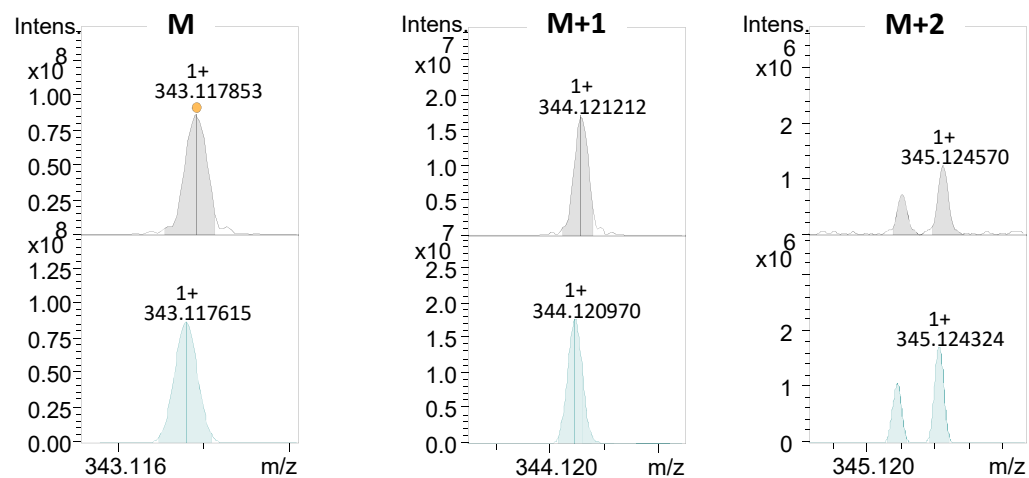
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



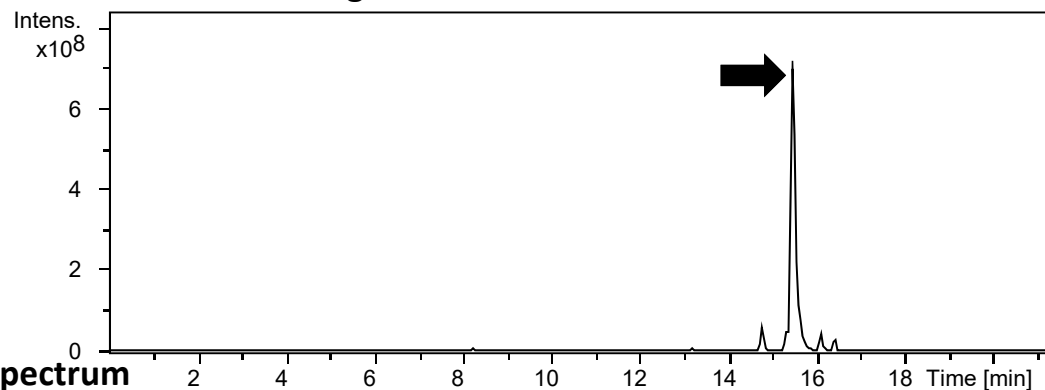
Experimental

Theoretical
C₁₉H₁₉O₆

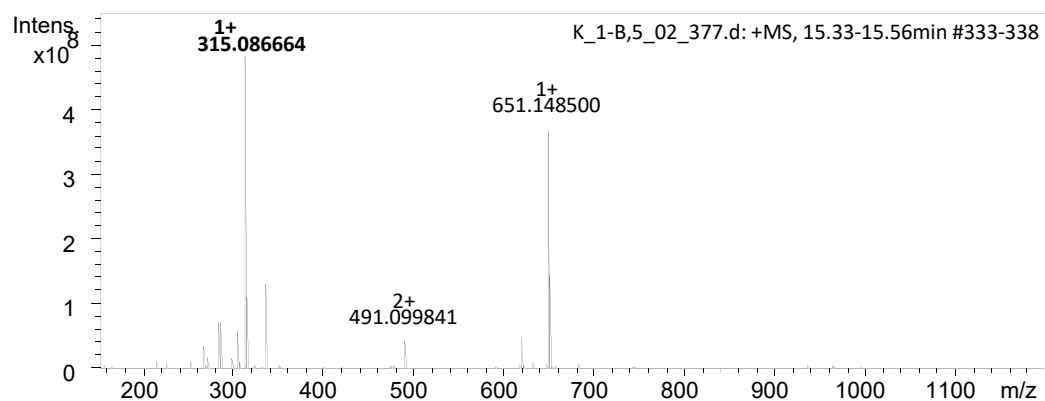
Compound #20 in Table 3

min	m/z
15.48	315.087

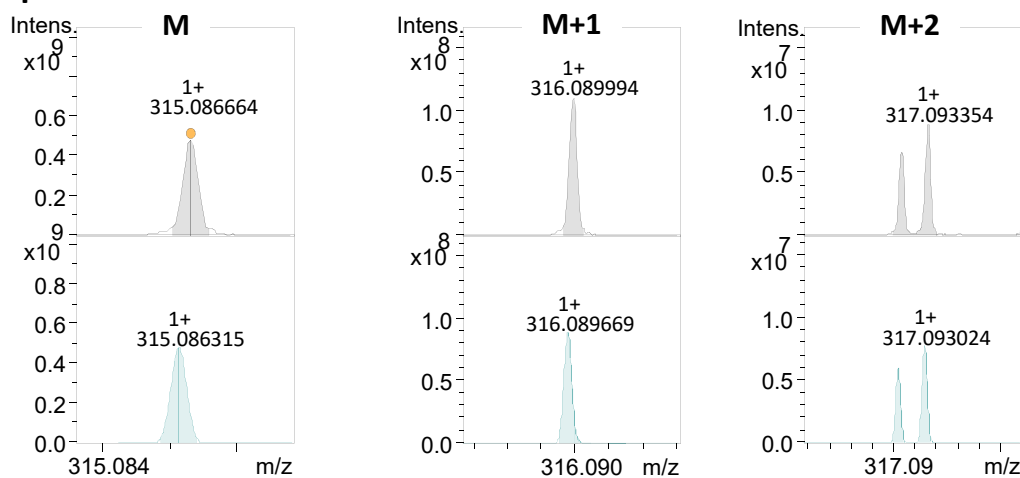
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



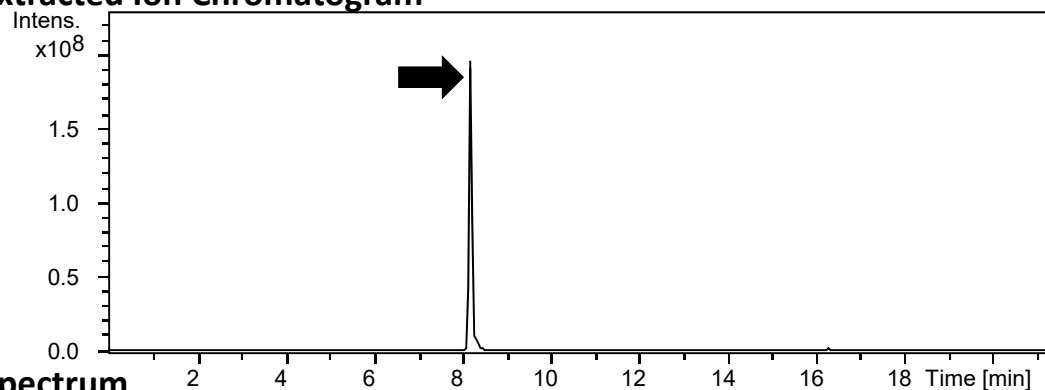
Experimental

Theoretical
C₁₇H₁₅O₆

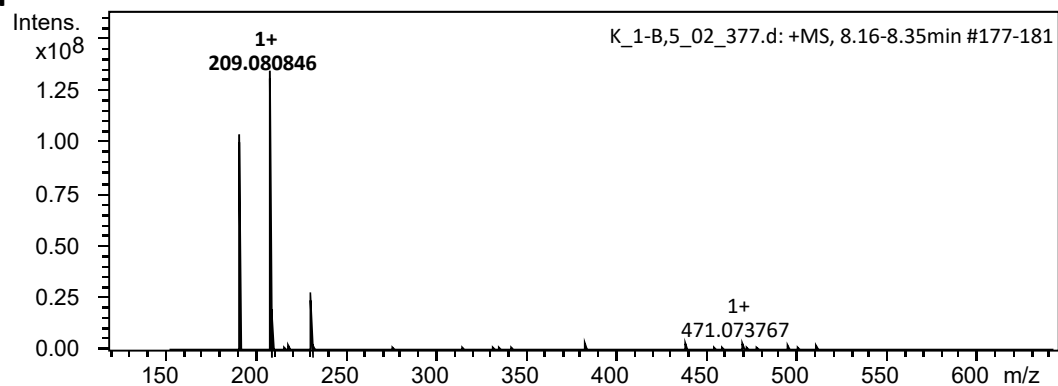
Compound #21 in Table 3

min	m/z
8.26	209.081

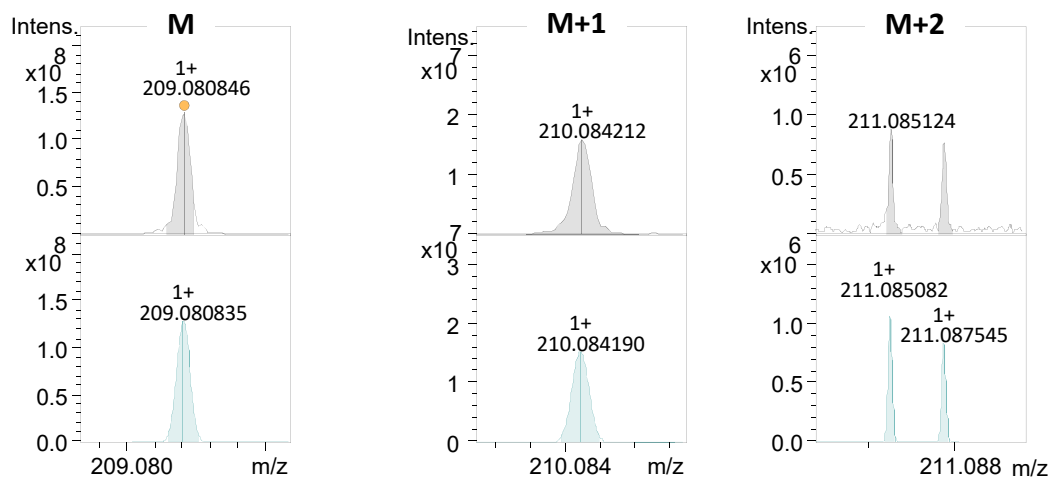
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



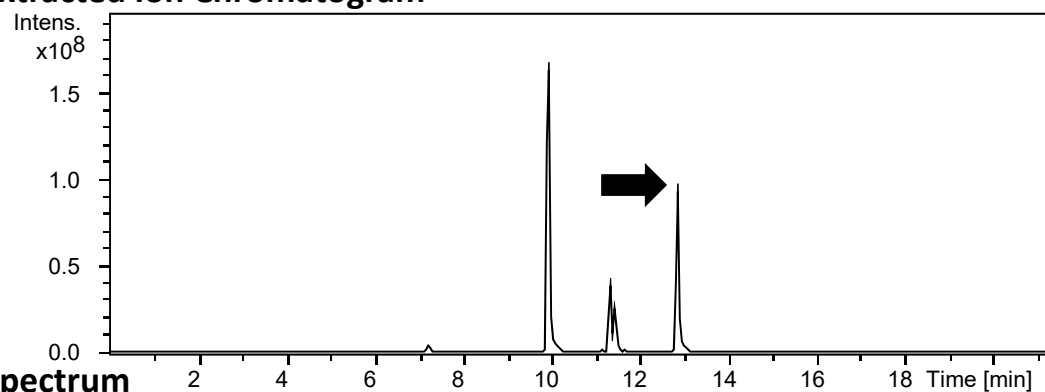
Experimental

Theoretical
C₁₁H₁₃O₄

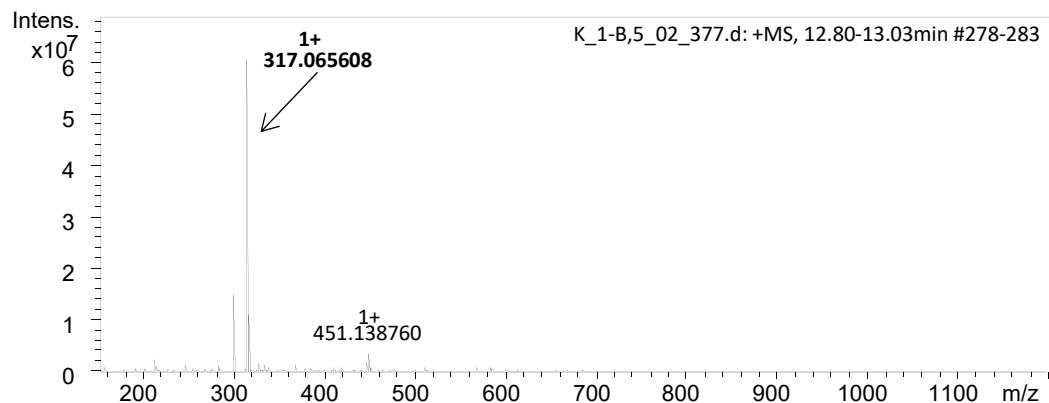
Compound #22 in Table 3

min	m/z
12.89	317.066

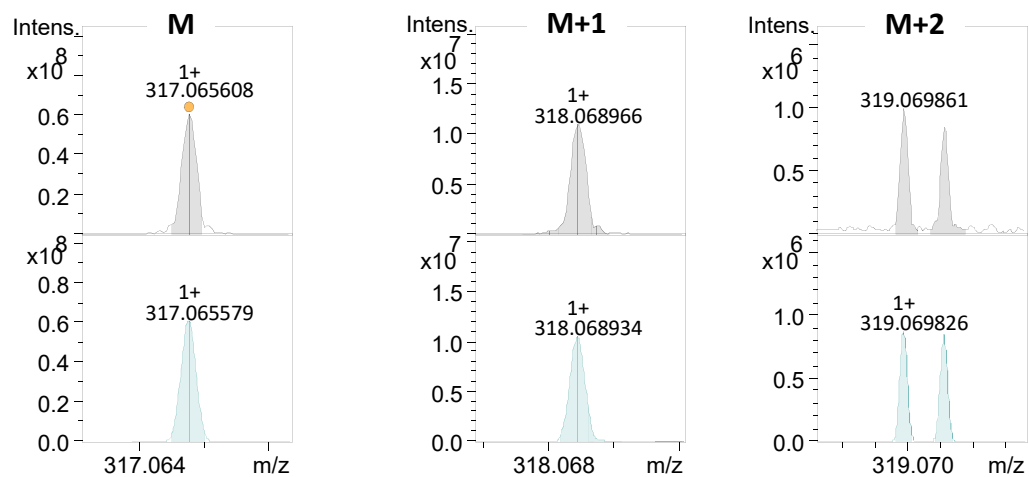
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



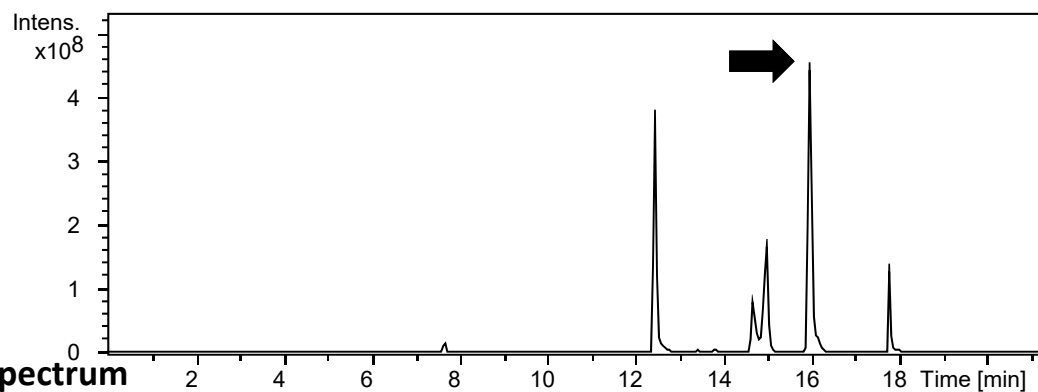
Experimental

Theoretical
C16H13O7

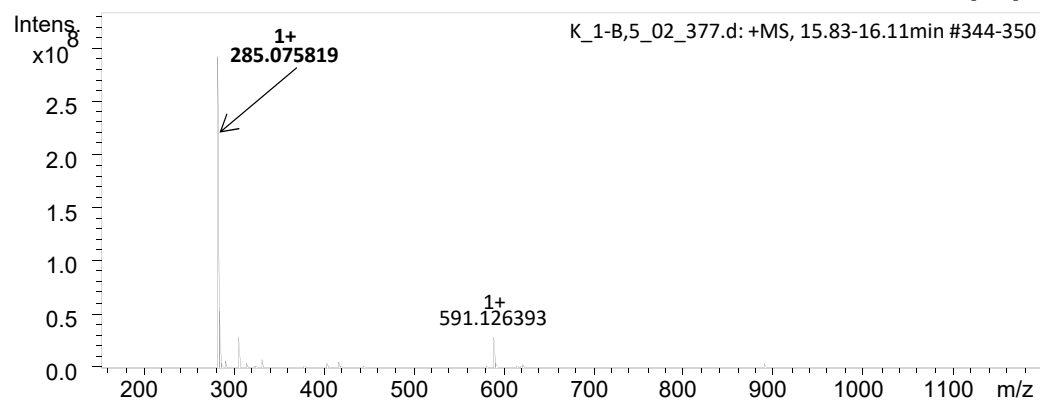
Compound #23 in Table 3

min	m/z
15.97	285.076

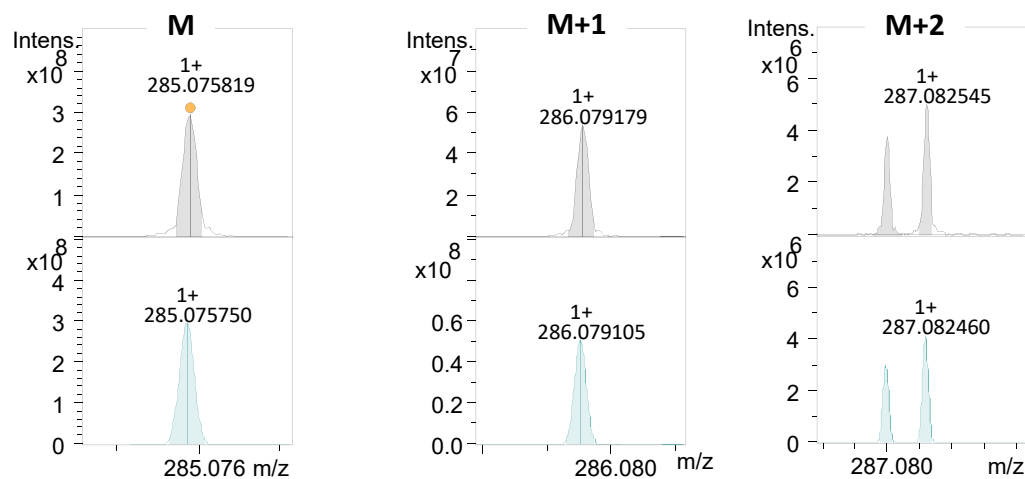
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



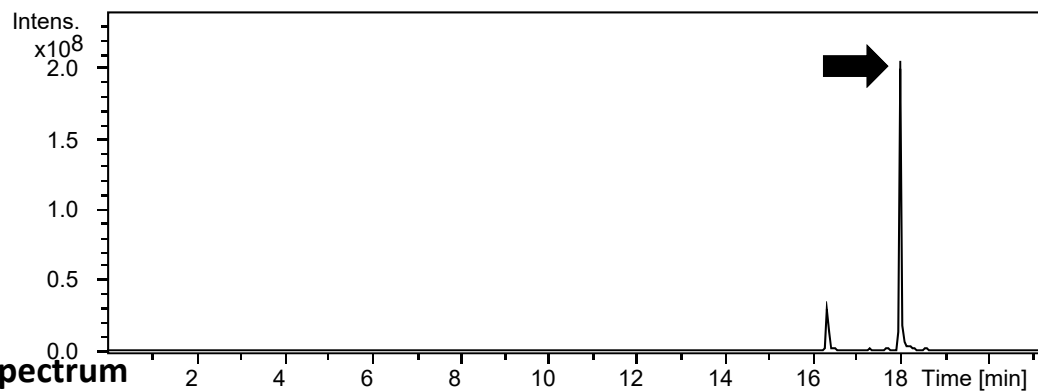
Experimental

Theoretical
C₁₆H₁₃O₅

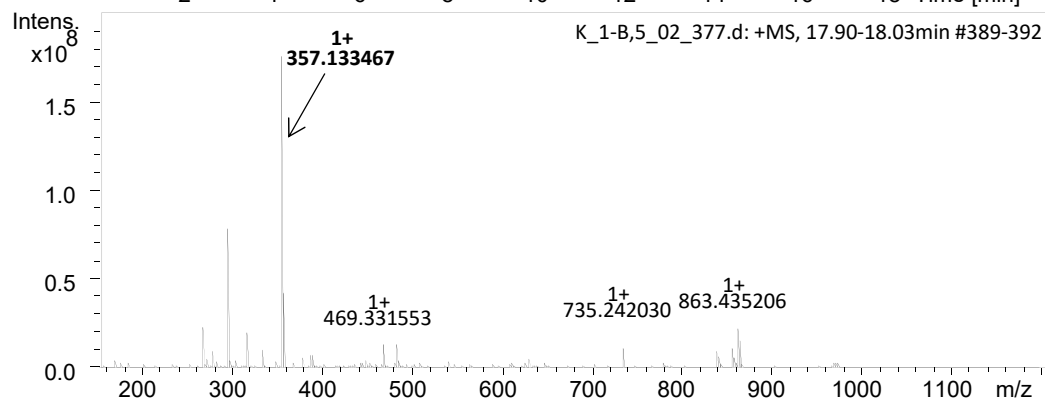
Compound #24 in Table 3

min	m/z
17.98	357.133

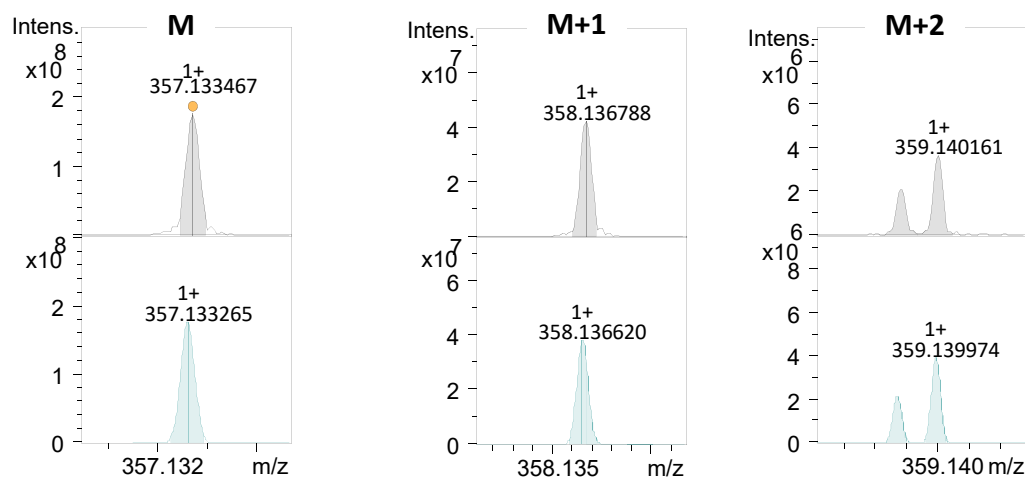
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



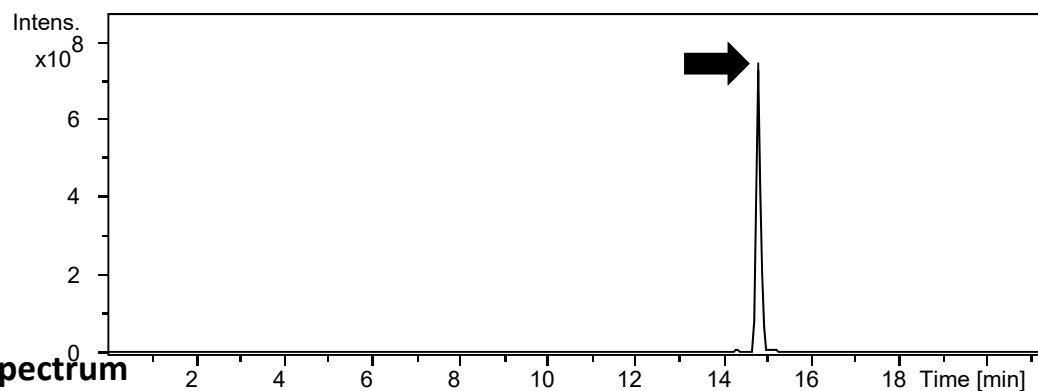
Experimental

Theoretical
C20H21O6

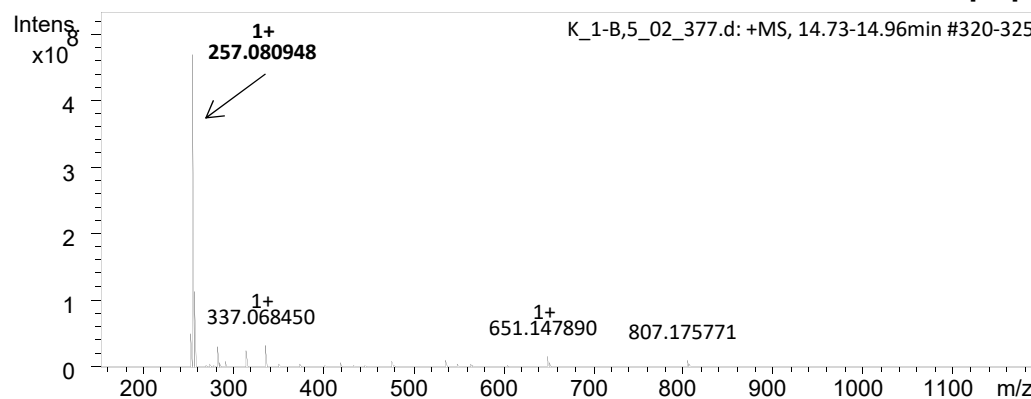
Compound #25 in Table 3

min	m/z
14.83	257.081

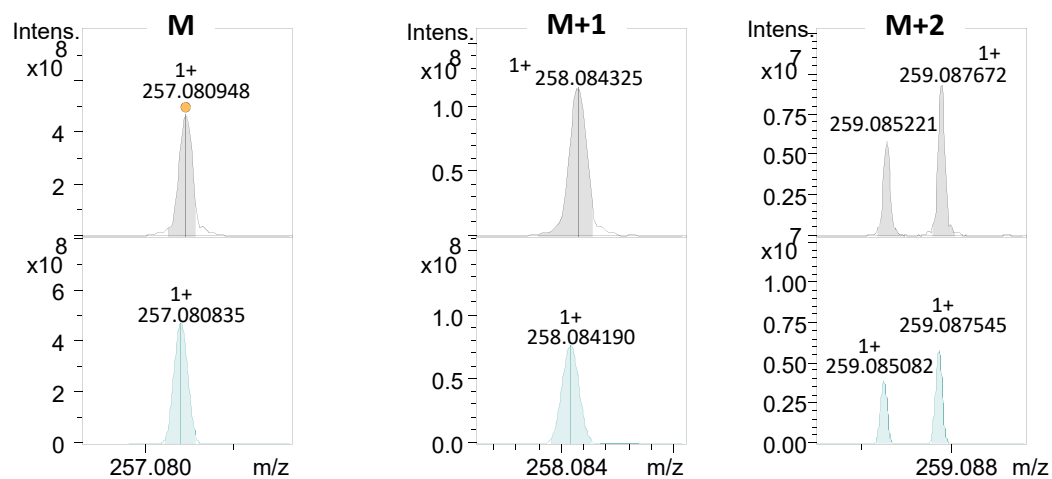
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



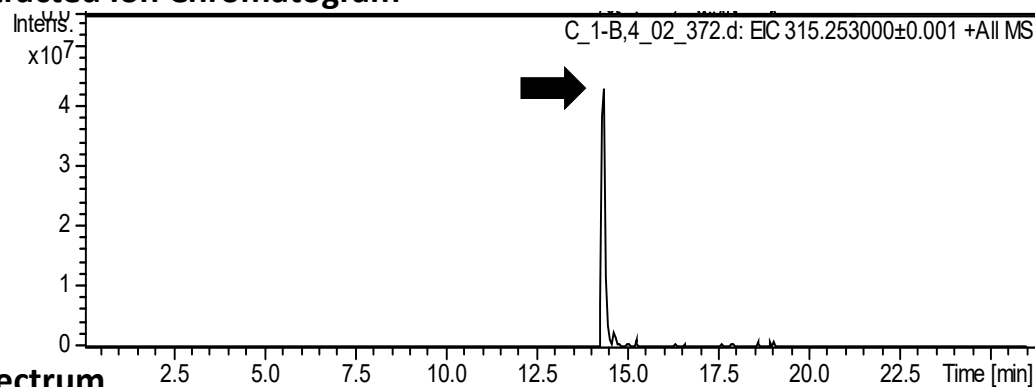
Experimental

Theoretical
C₁₅H₁₃O₄

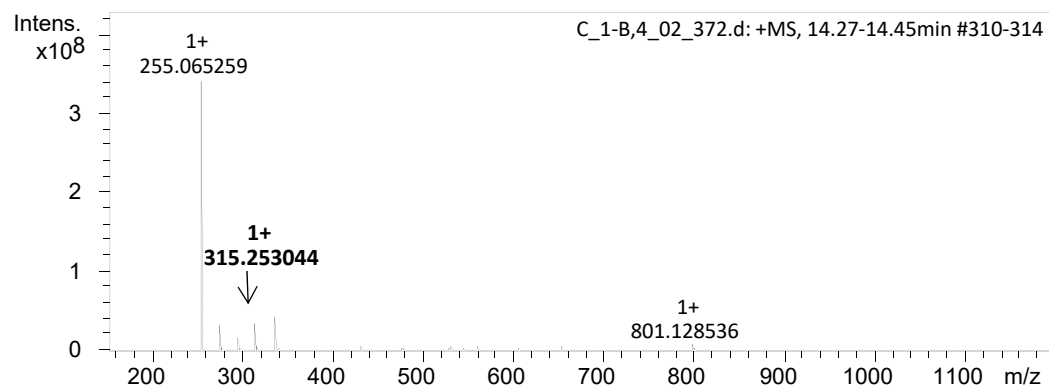
Compound #26 in Table 3

min	m/z
14.38	315.253

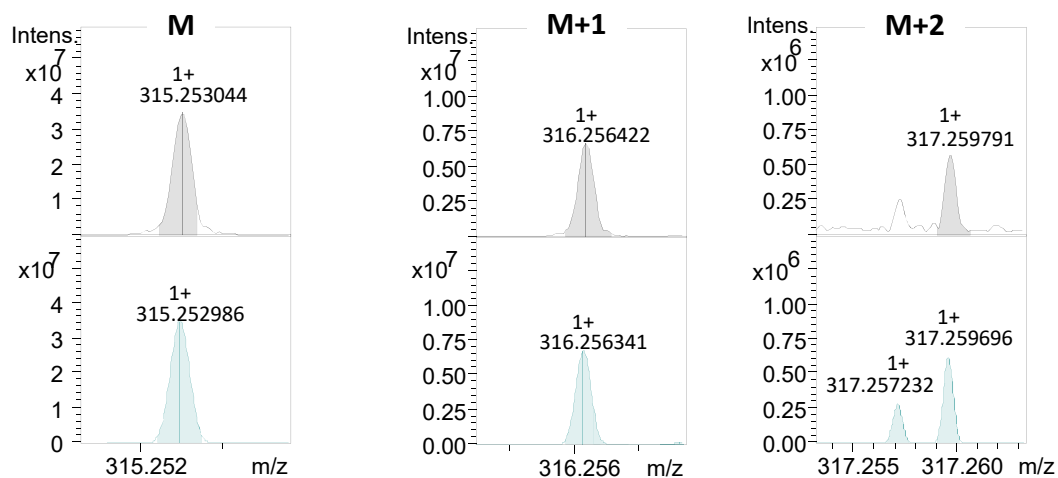
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



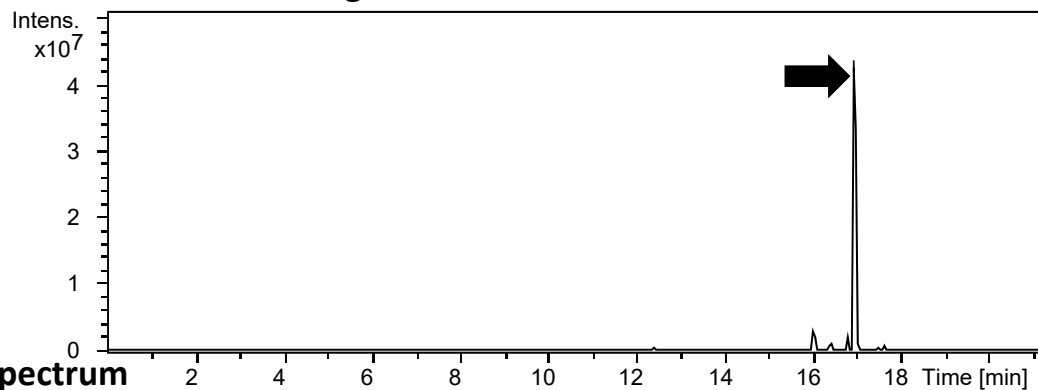
Experimental

Theoretical
C₁₈H₃₄O₄

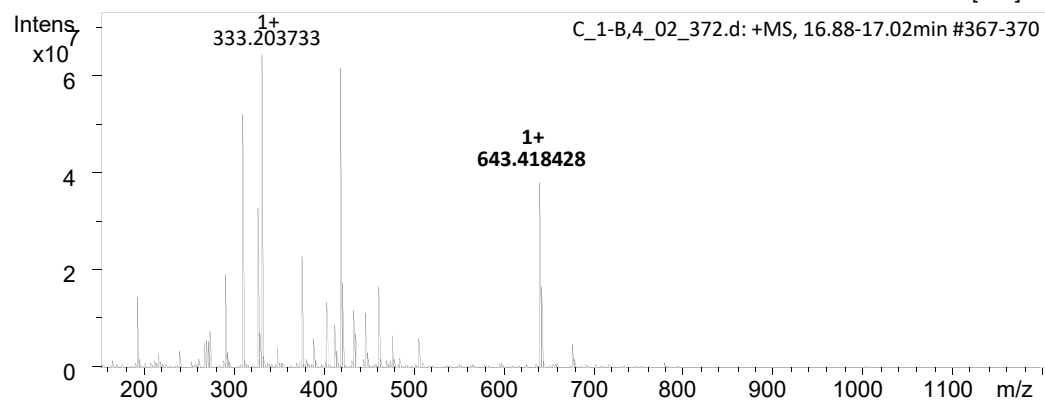
Compound #27 in Table 3

min	m/z
16.94	643.419

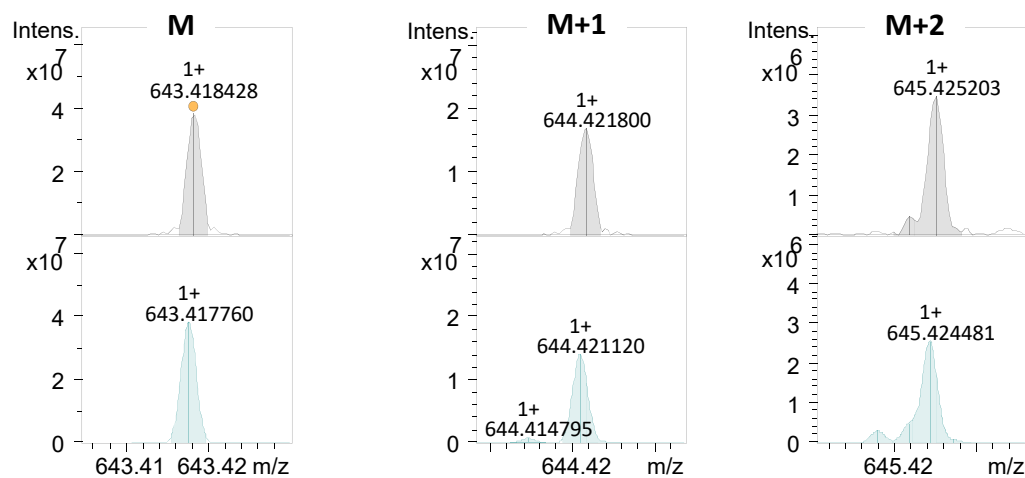
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



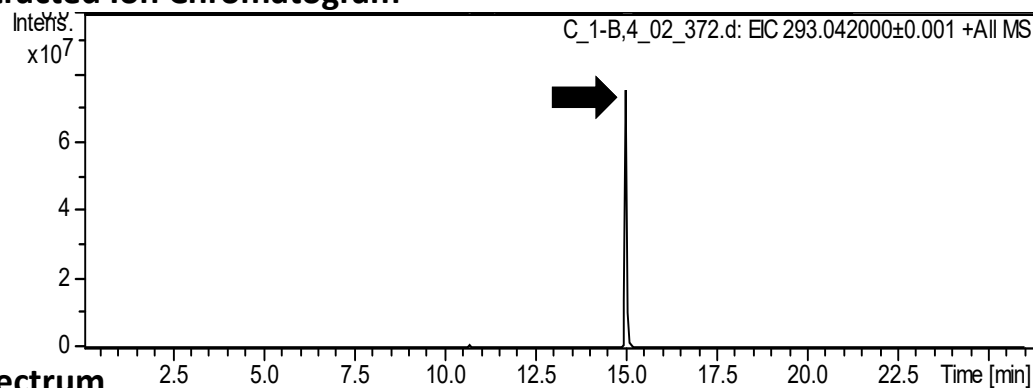
Experimental

Theoretical
C₃₆H₆₁O₈

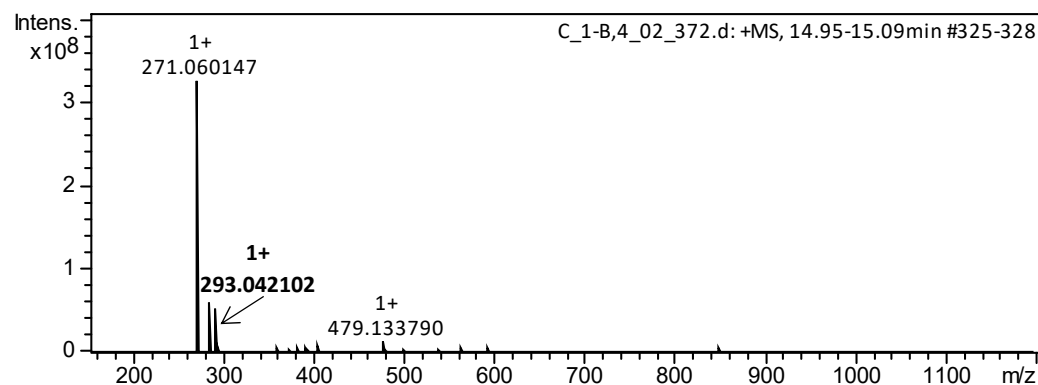
Compound #28 in Table 3

min	m/z
15.03	293.042

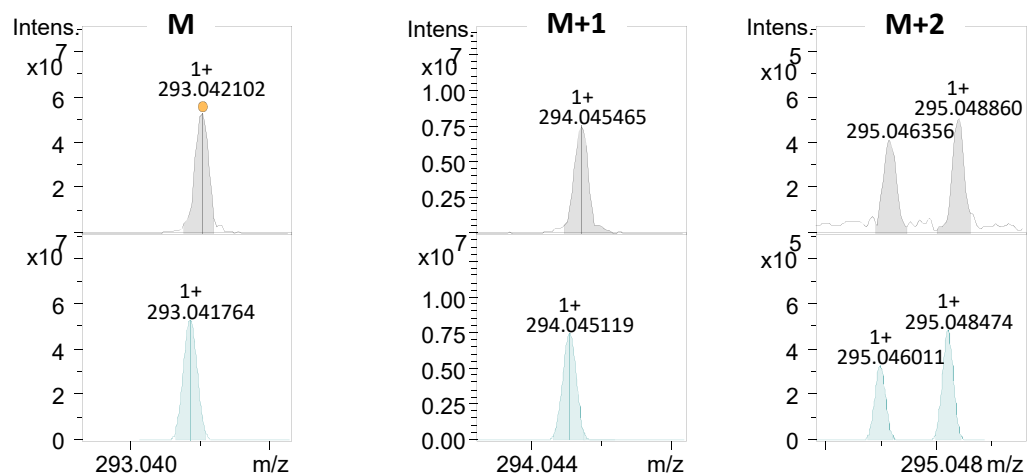
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



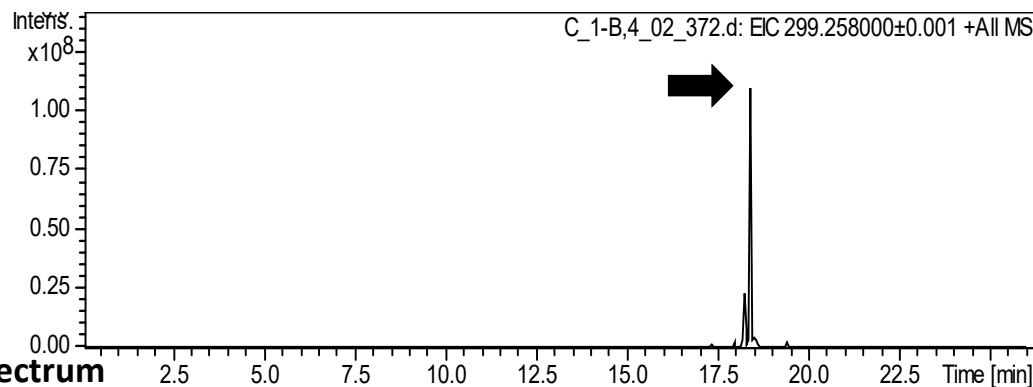
Experimental

Theoretical
C₁₅H₁₁O₅

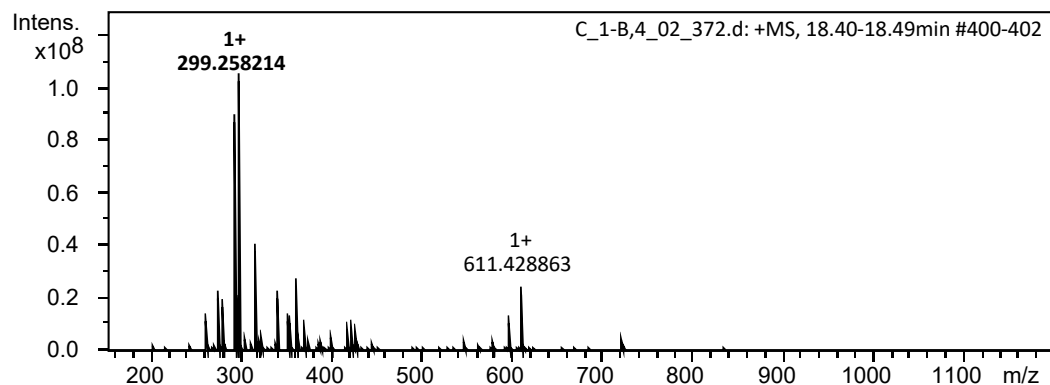
Compound #29 in Table 3

min	m/z
18.45	299.258

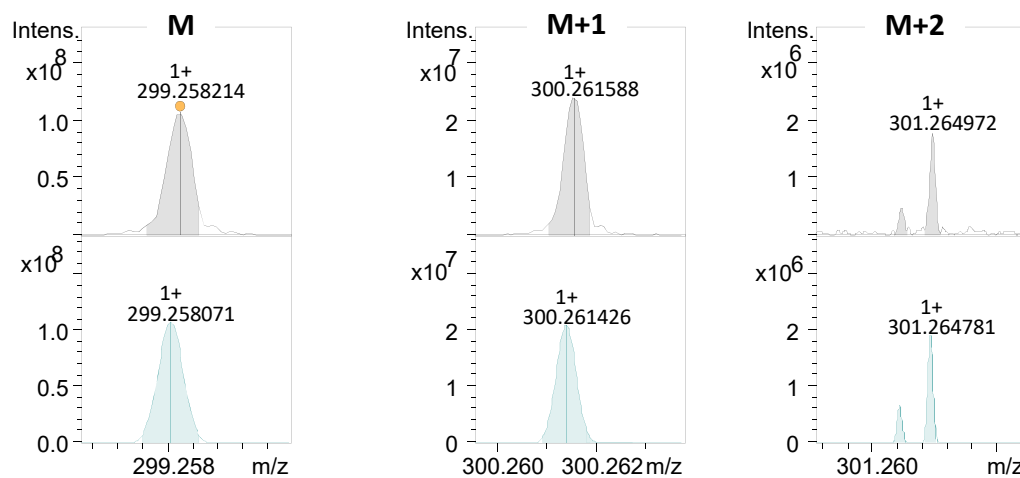
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



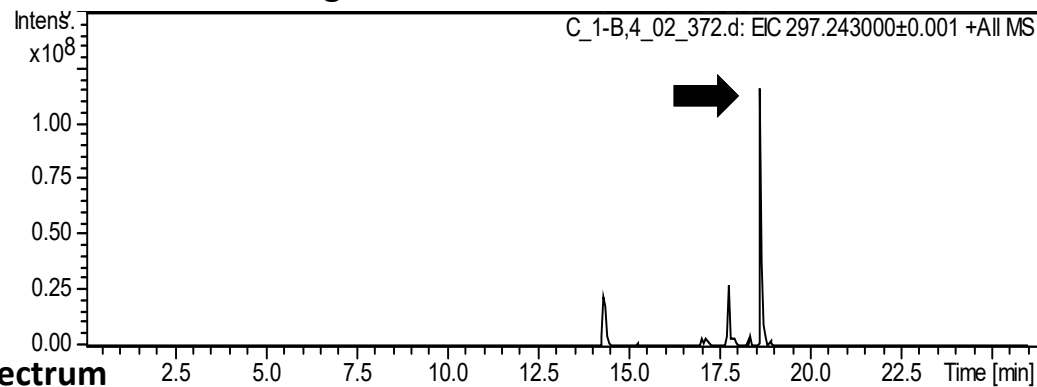
Experimental

Theoretical
C₁₈H₃₅O₃

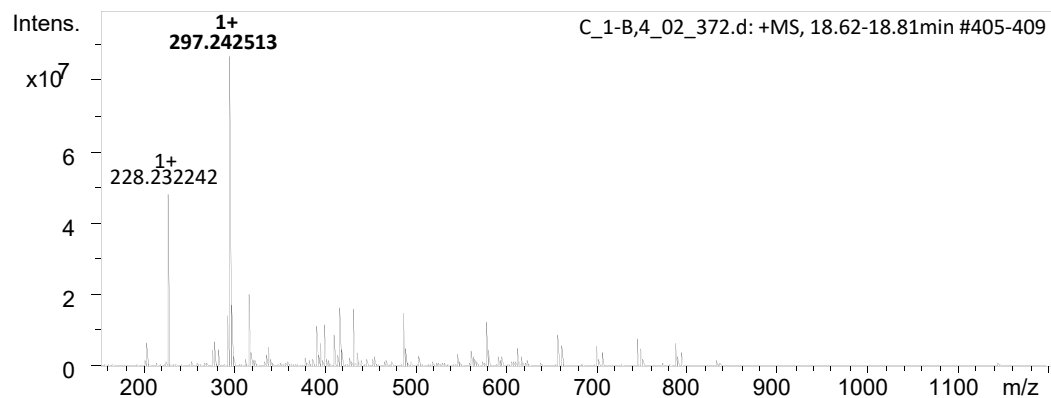
Compound #30 in Table 3

min	m/z
18.68	297.243

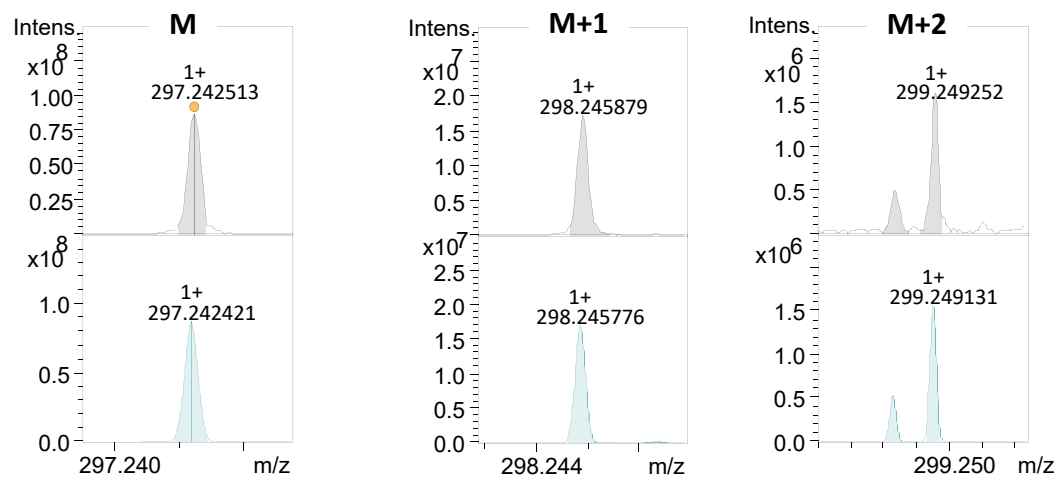
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



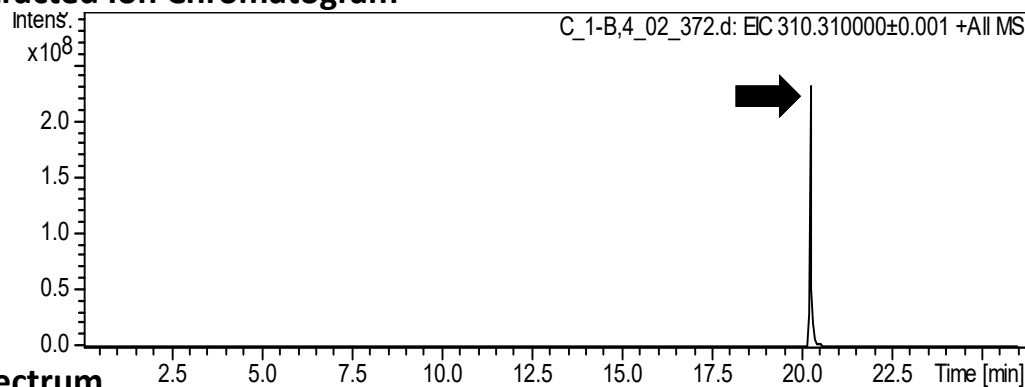
Experimental

Theoretical
C₁₈H₃₃O₃

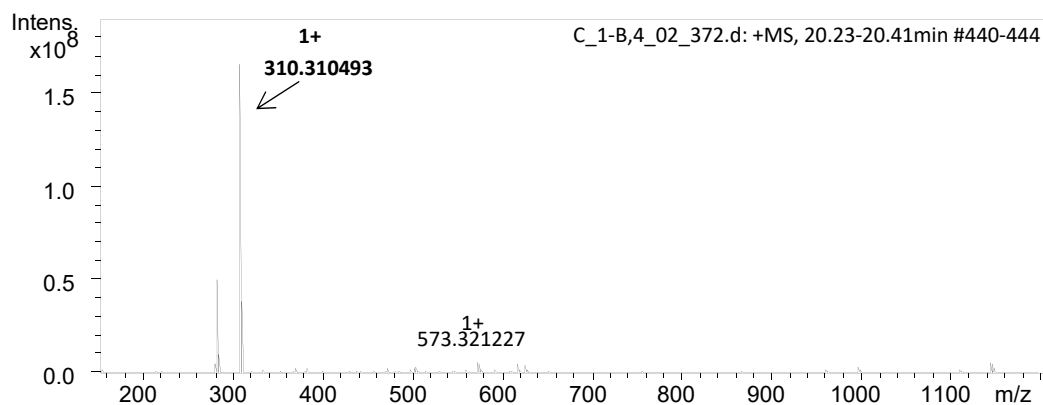
Compound #31 in Table 3

min	m/z
20.27	310.310

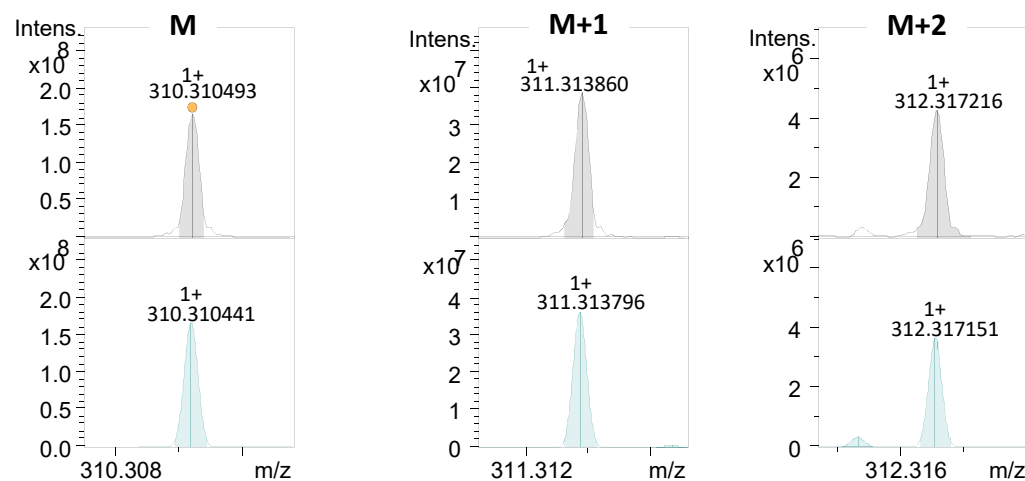
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



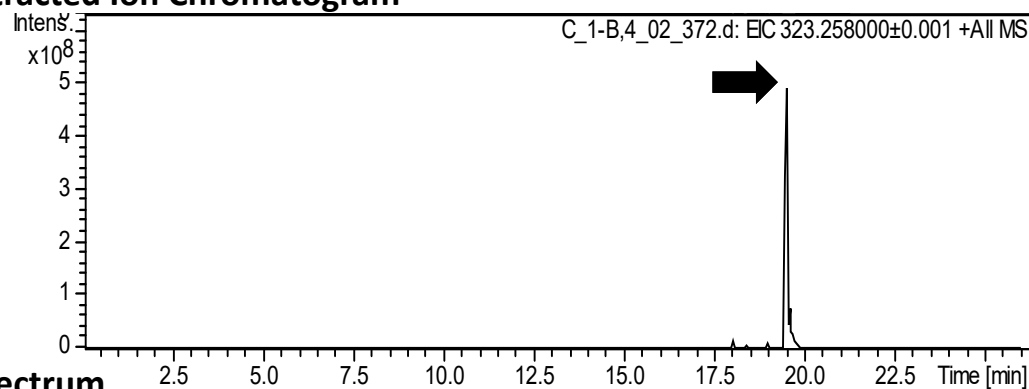
Experimental

Theoretical
C₂₀H₄₀NO

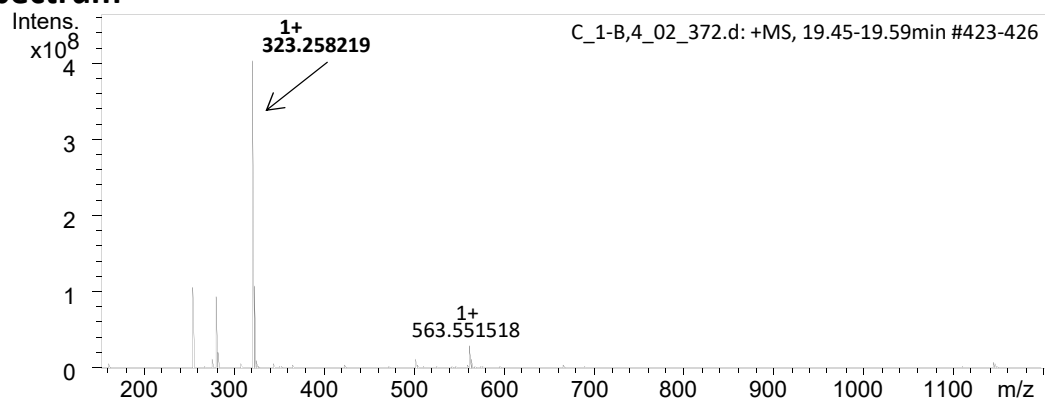
Compound #32 in Table 3

min	m/z
19.51	323.258

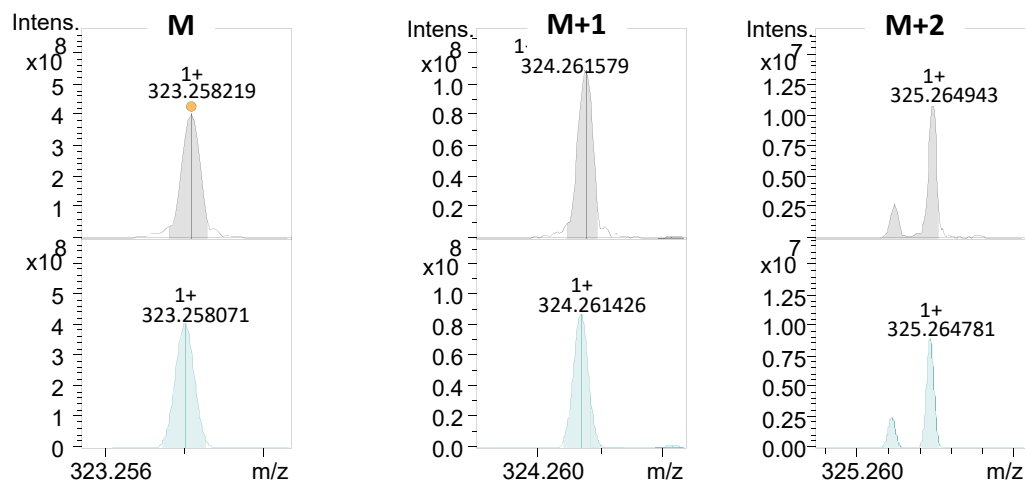
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



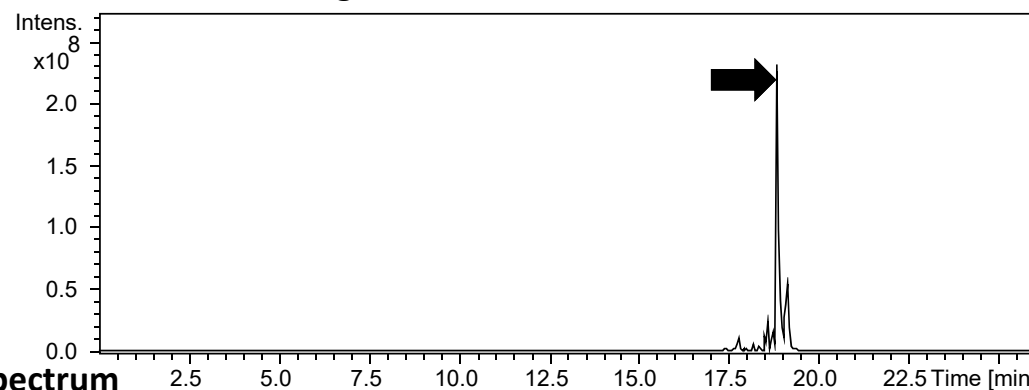
Experimental

Theoretical
C₂₀H₃₅O₃

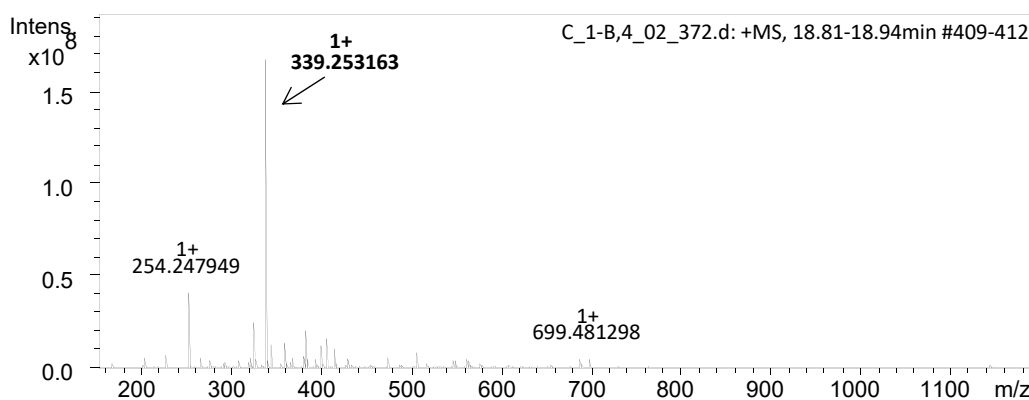
Compound #33 in Table 3

min	m/z
18.86	339.253

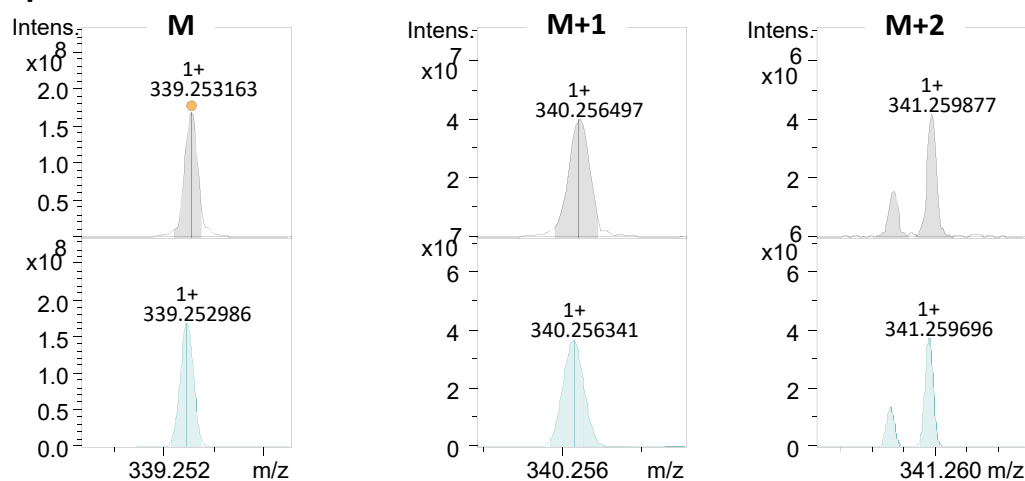
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



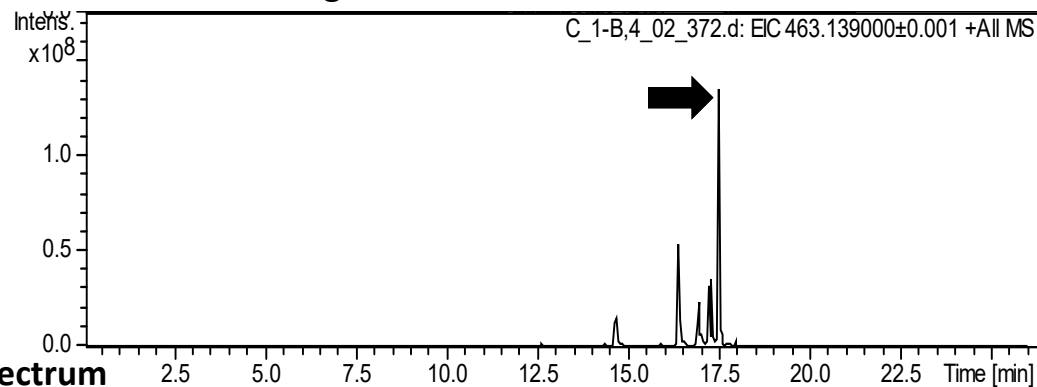
Experimental

Theoretical
C20H35O4

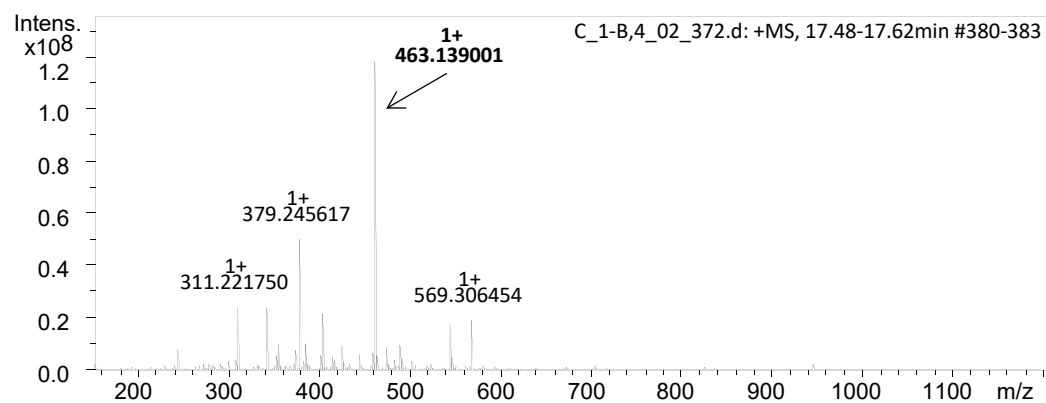
Compound #34 in Table 3

min	m/z
17.52	463.139

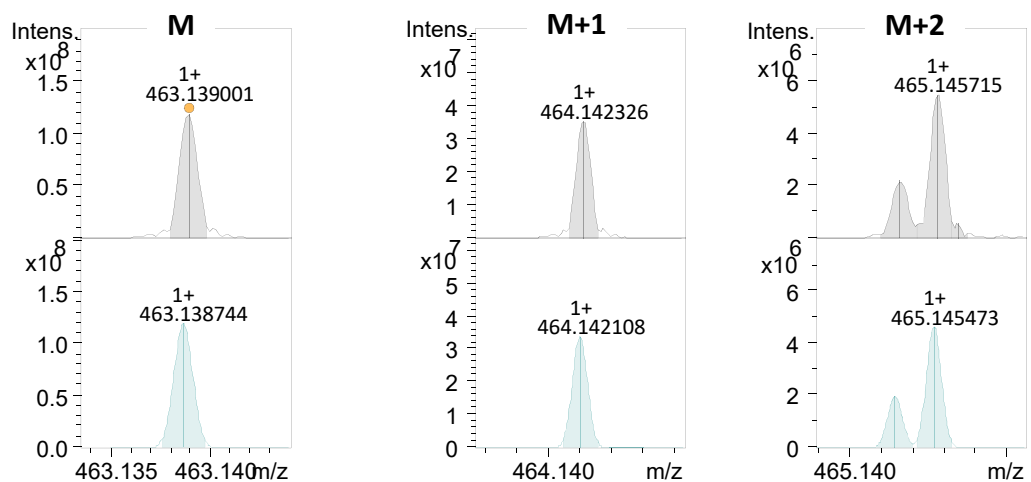
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



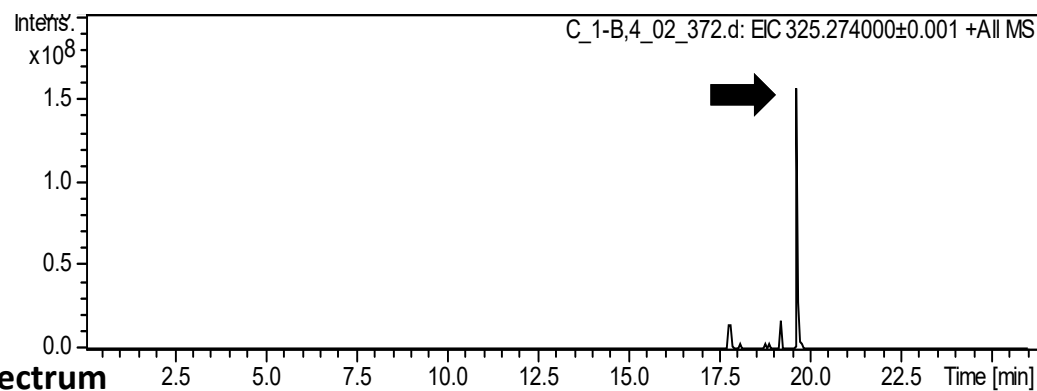
Experimental

Theoretical
C₂₆H₂₃O₈

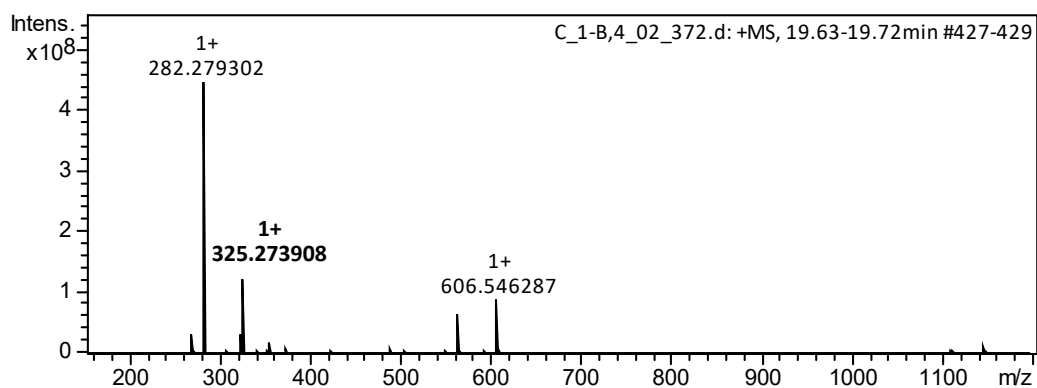
Compound #35 in Table 3

min	m/z
19.68	325.274

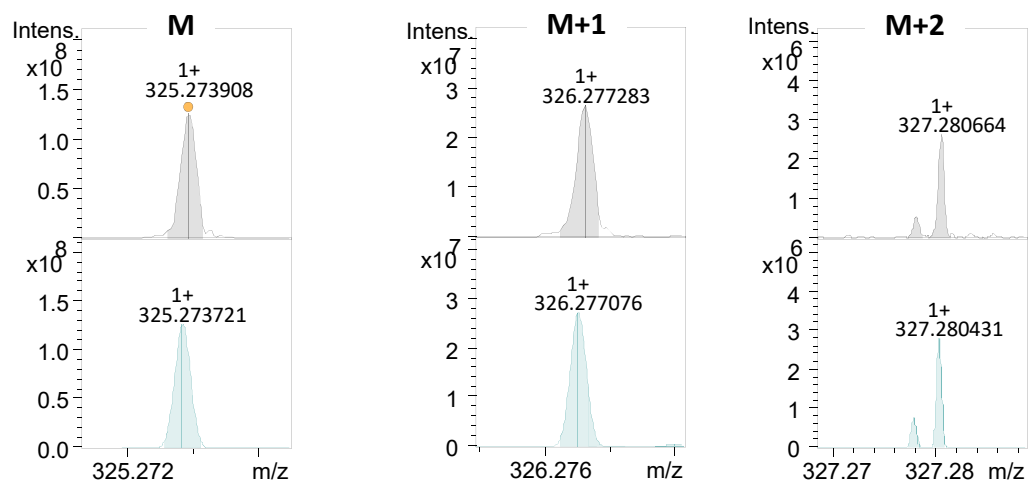
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



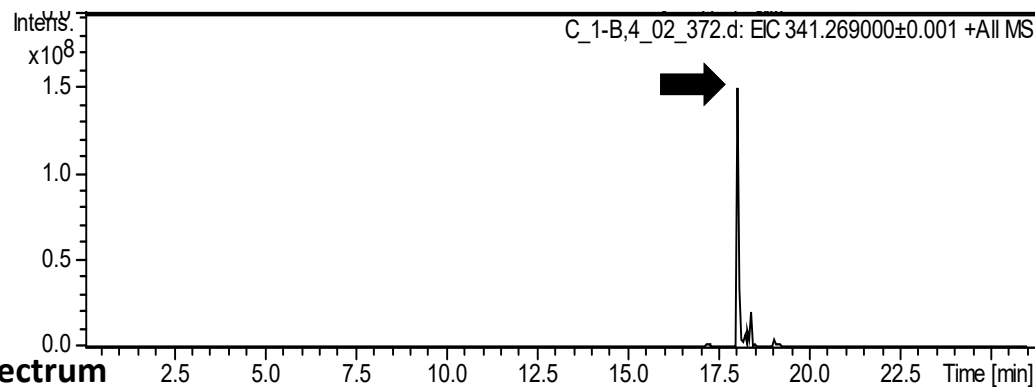
Experimental

Theoretical
C₂₀H₃₇O₃

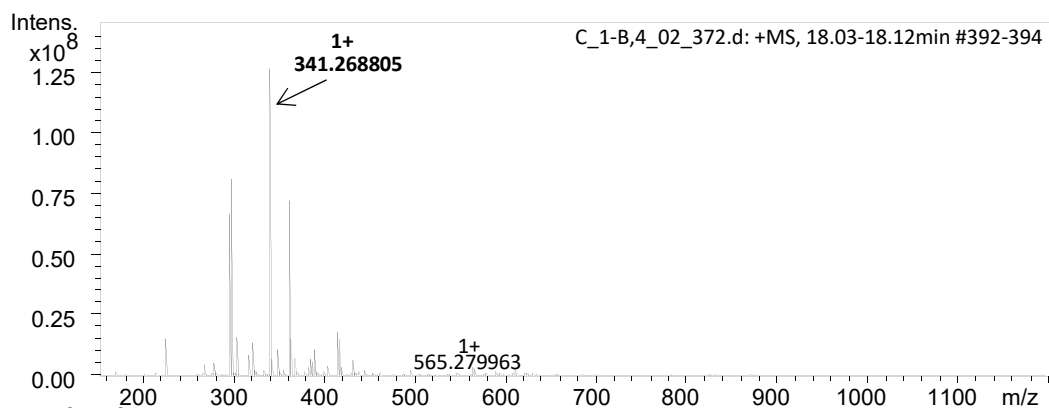
Compound #36 in Table 3

min	m/z
18.08	341.269

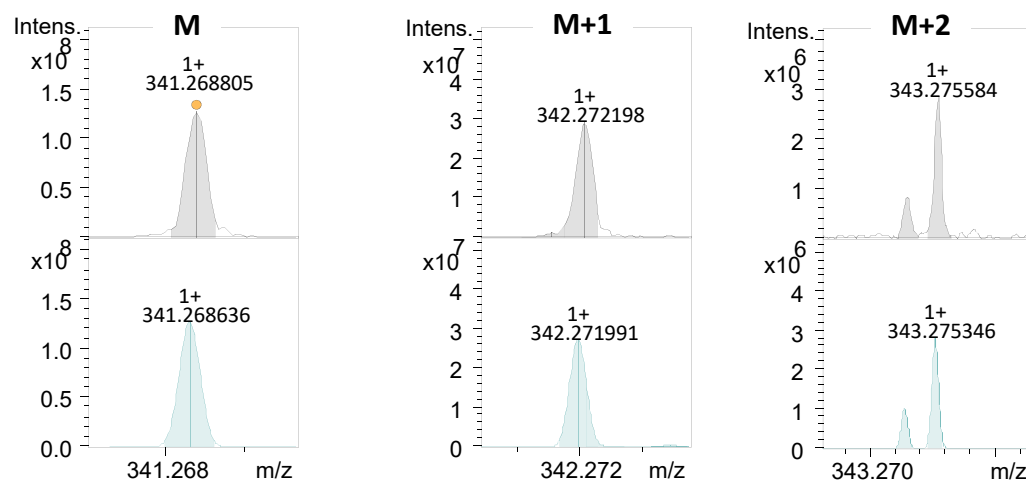
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



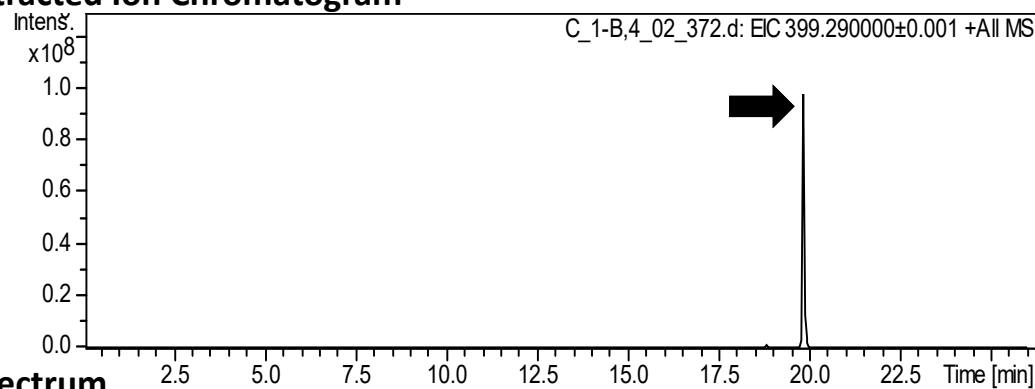
Experimental

Theoretical
C₂₀H₃₇O₄

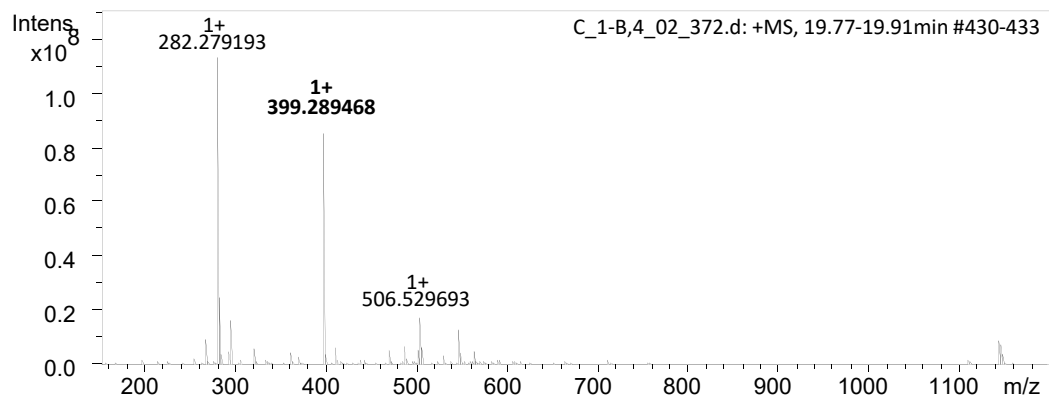
Compound #37 in Table 3

min	m/z
19.86	399.290

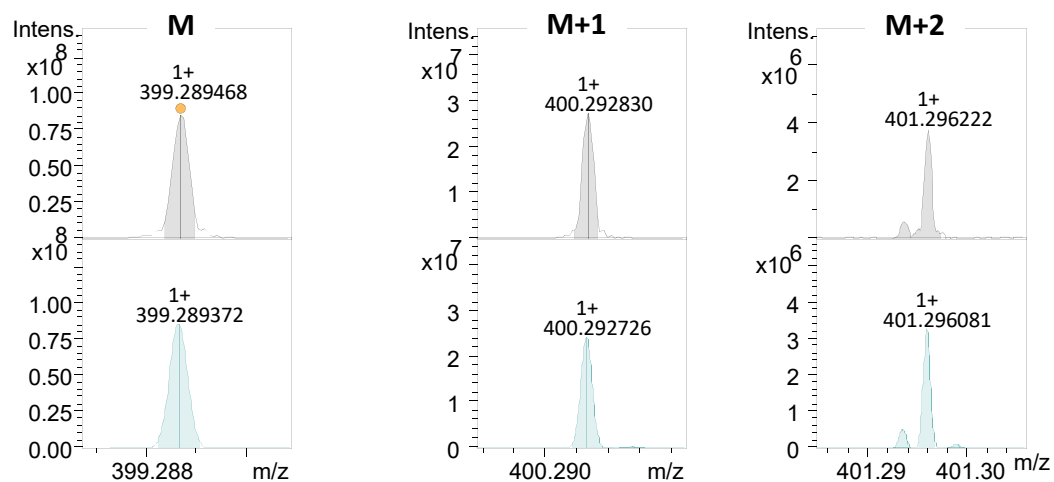
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



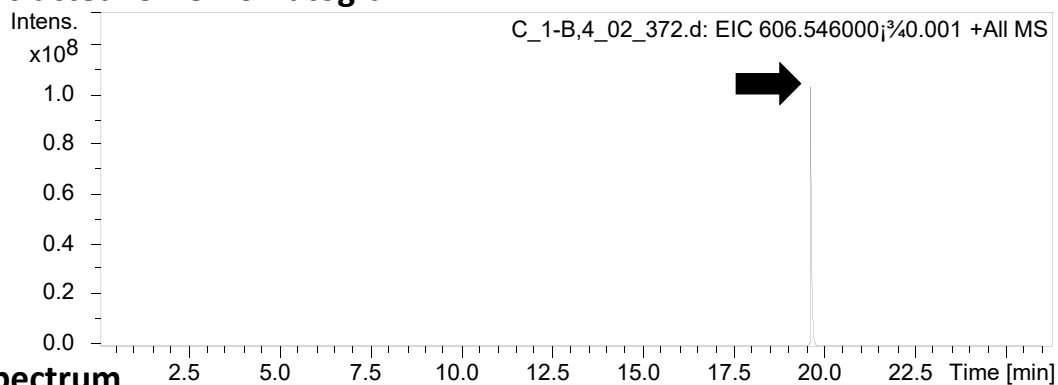
Experimental

Theoretical
C₂₆H₃₉O₃

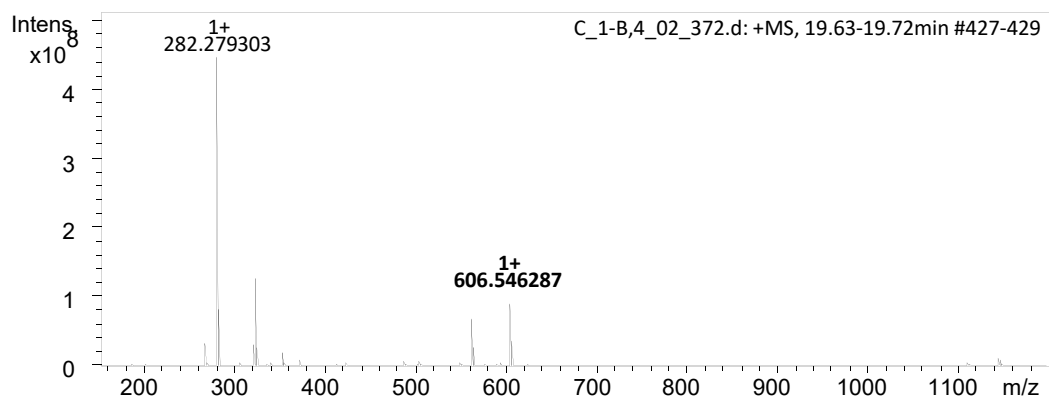
Compound #38 in Table 3

min	m/z
19.68	606.546

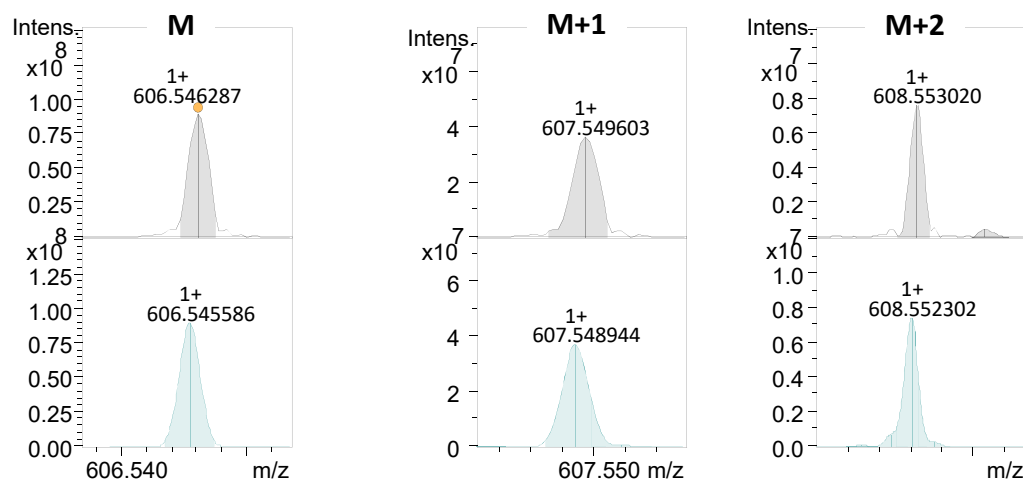
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



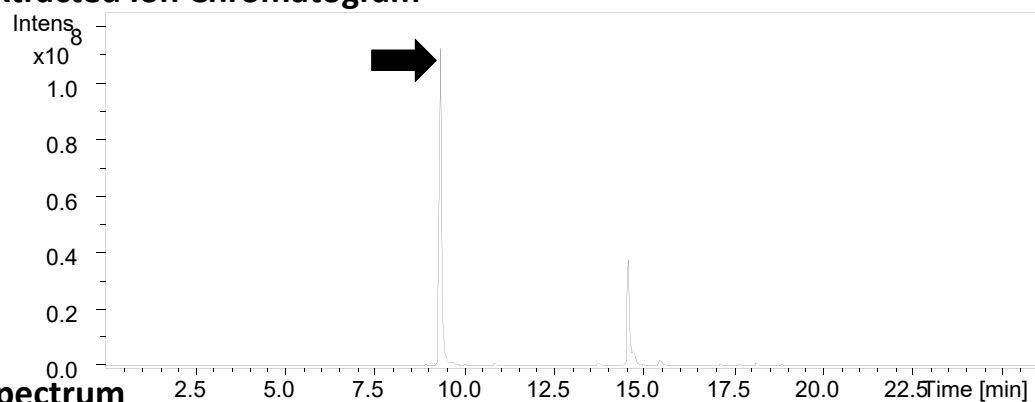
Experimental

Theoretical
C₃₈H₇₂N₄O₄

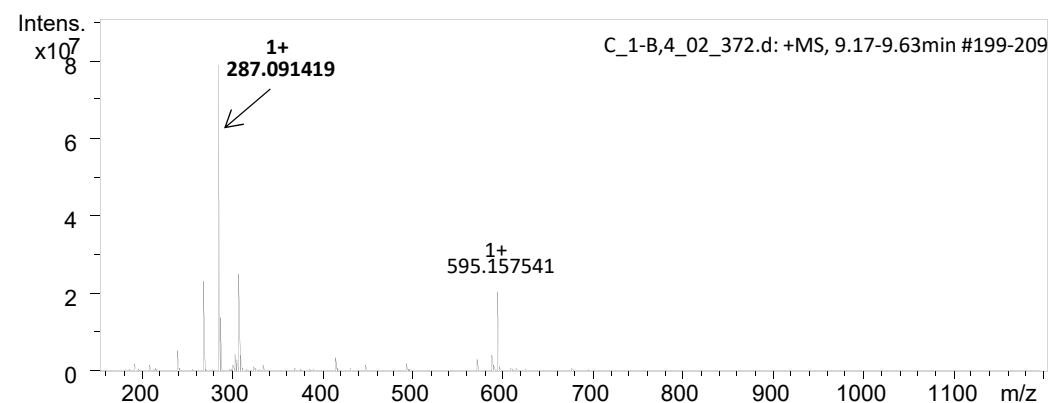
Compound #39 in Table 3

min	m/z
9.39	287.091

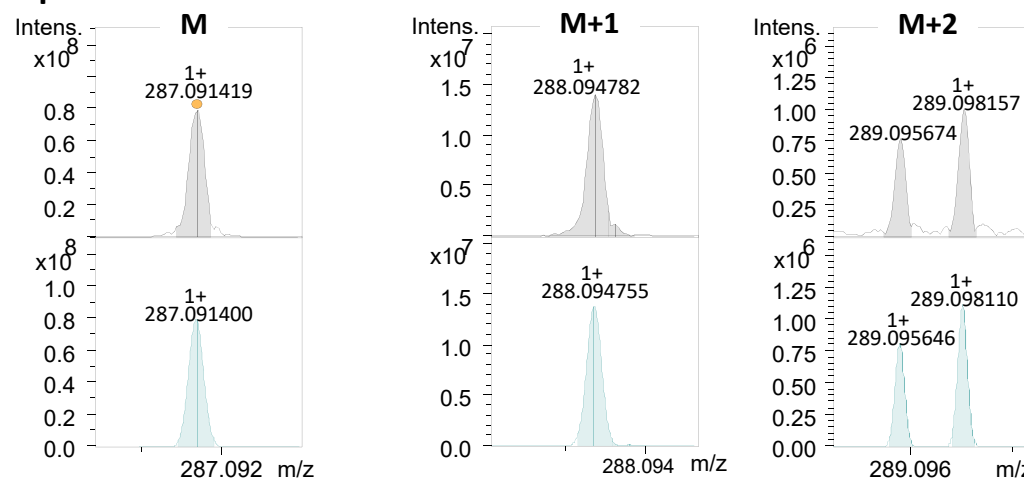
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



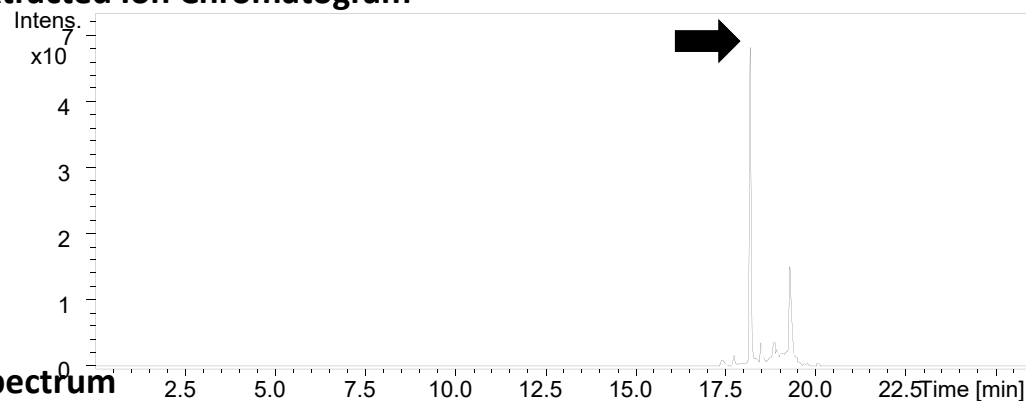
Experimental

Theoretical
C₁₆H₁₅O₅

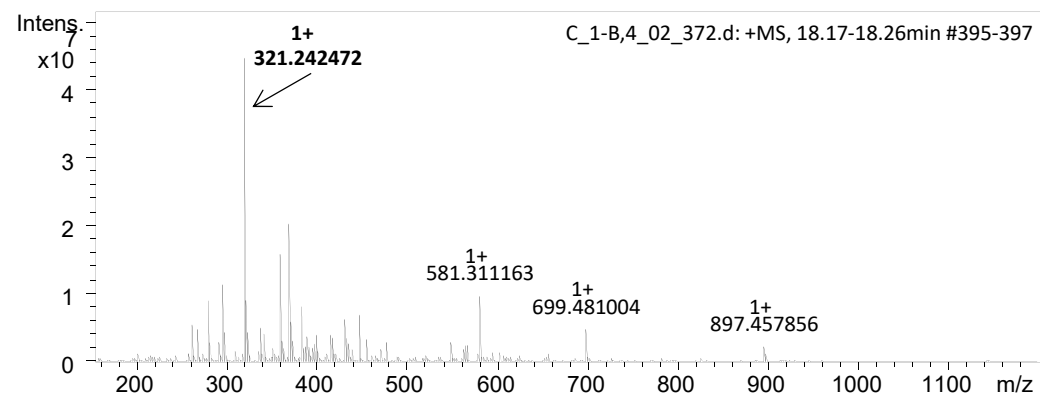
Compound #40 in Table 3

min	m/z
18.21	321.242

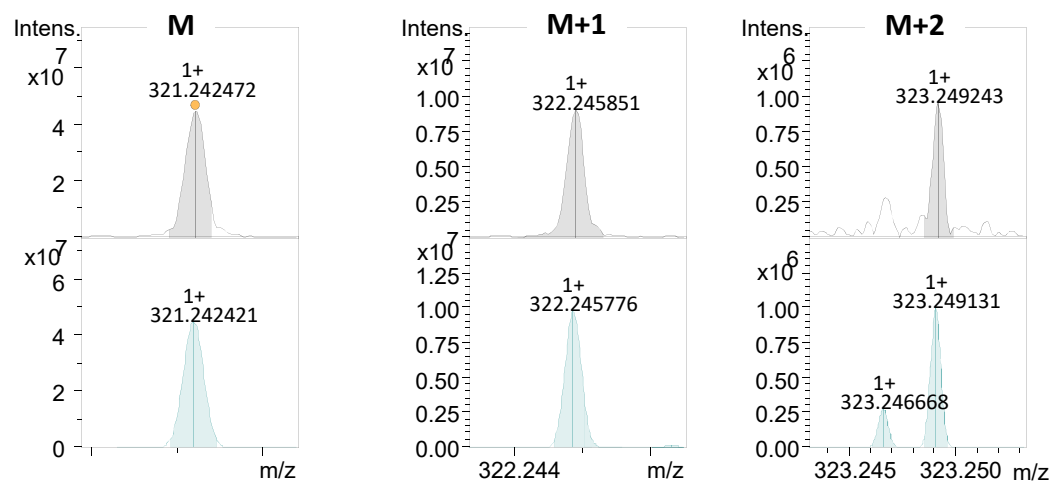
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



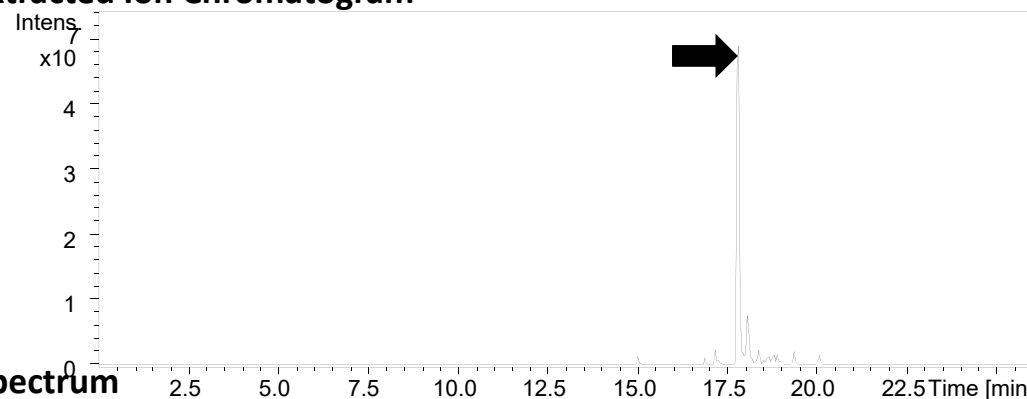
Experimental

Theoretical
C₂₀H₃₃O₃

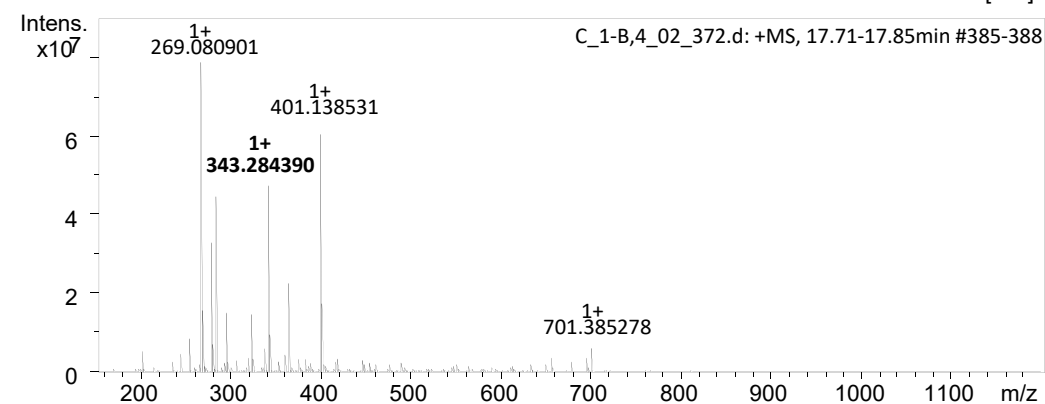
Compound #41 in Table 3

min	m/z
17.83	343.284

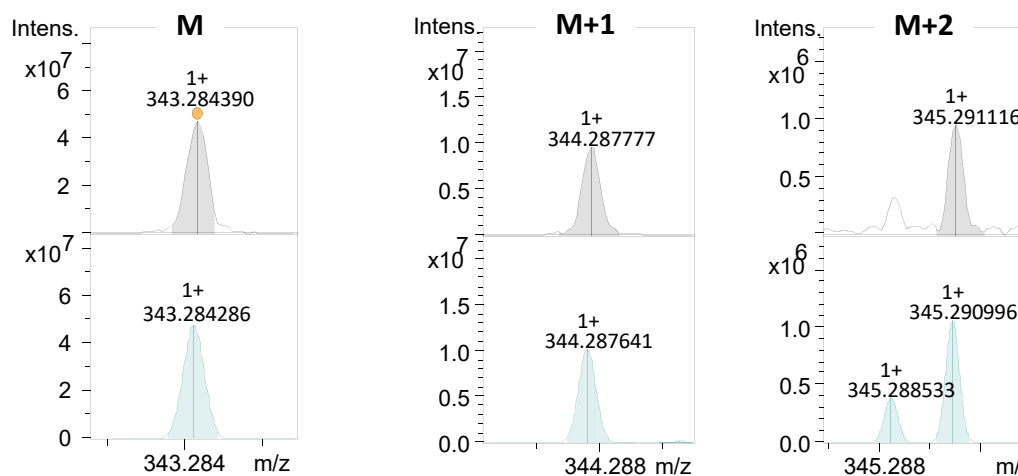
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



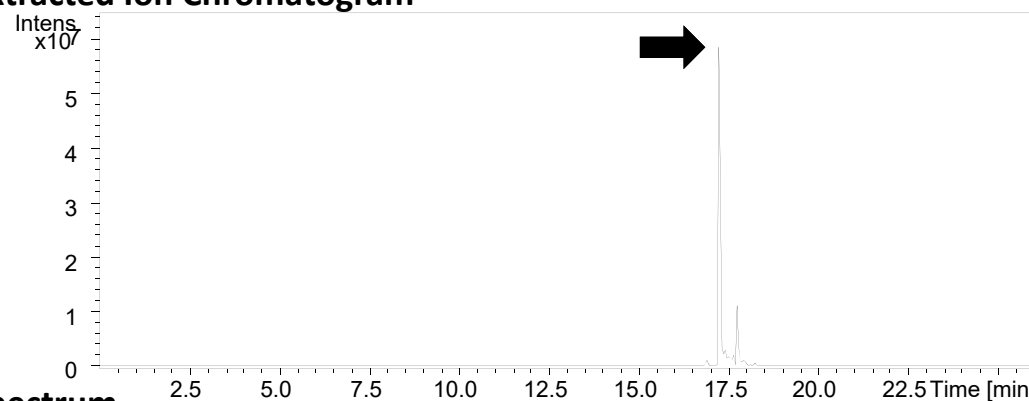
Experimental

Theoretical
C₂₀H₃₉O₄

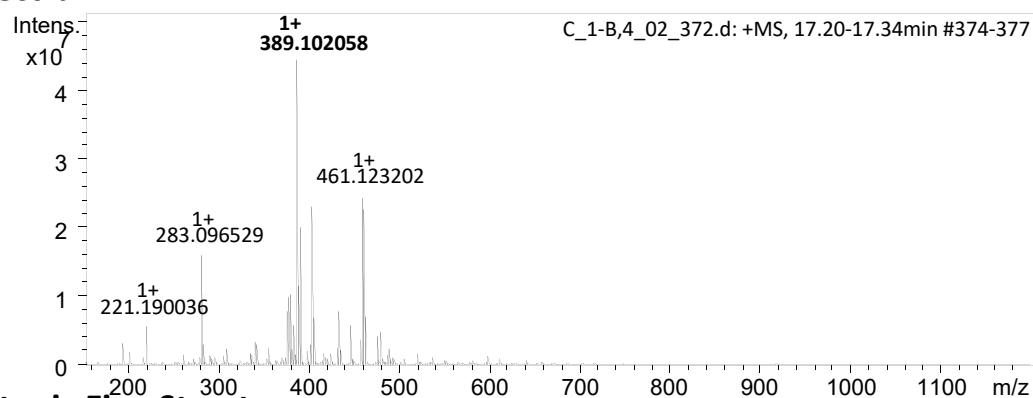
Compound #42 in Table 3

min	m/z
17.27	389.102

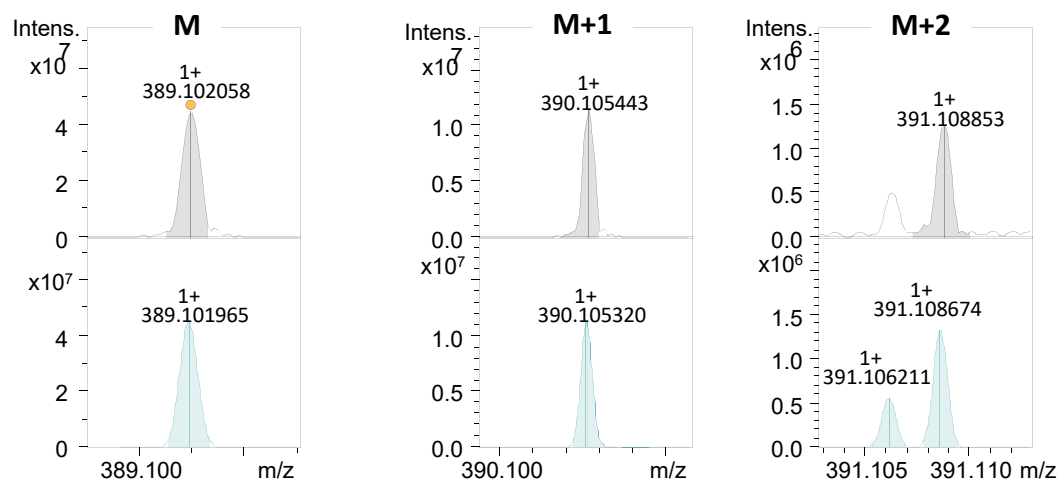
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



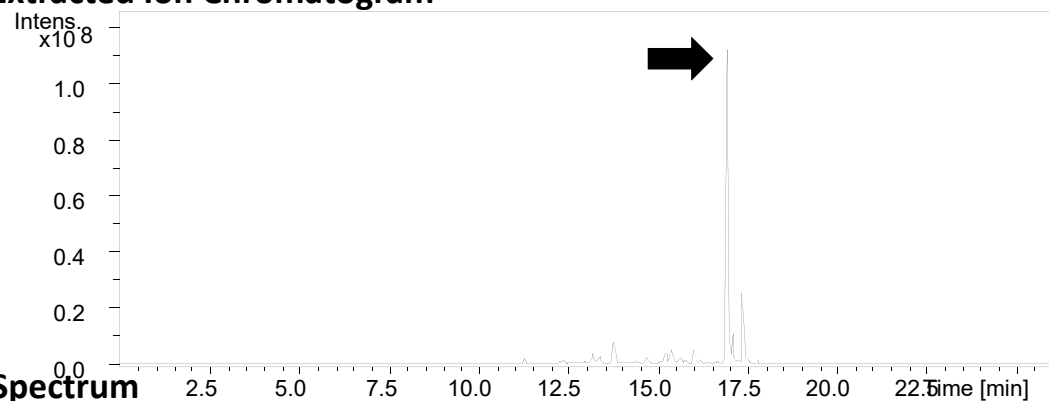
Experimental

Theoretical
C₂₃H₁₇O₆

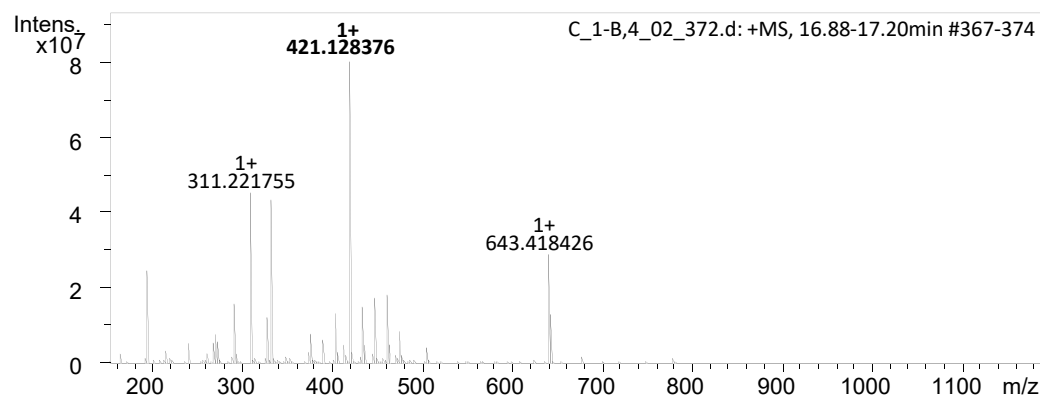
Compound #43 in Table 3

min	m/z
16.93	421.128

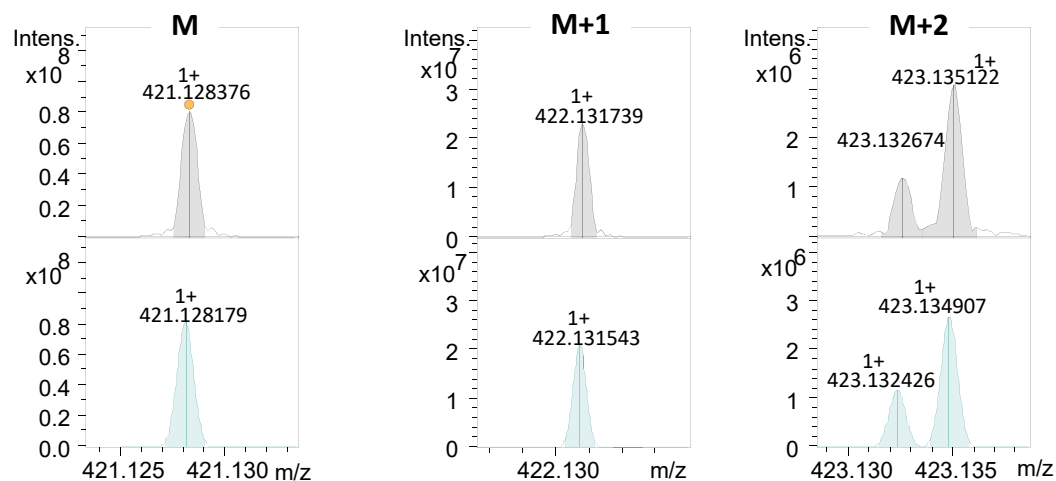
a) Extracted Ion Chromatogram



b) Spectrum



c) Isotopic Fine Structure



Experimental

Theoretical
C₂₄H₂₁O₇