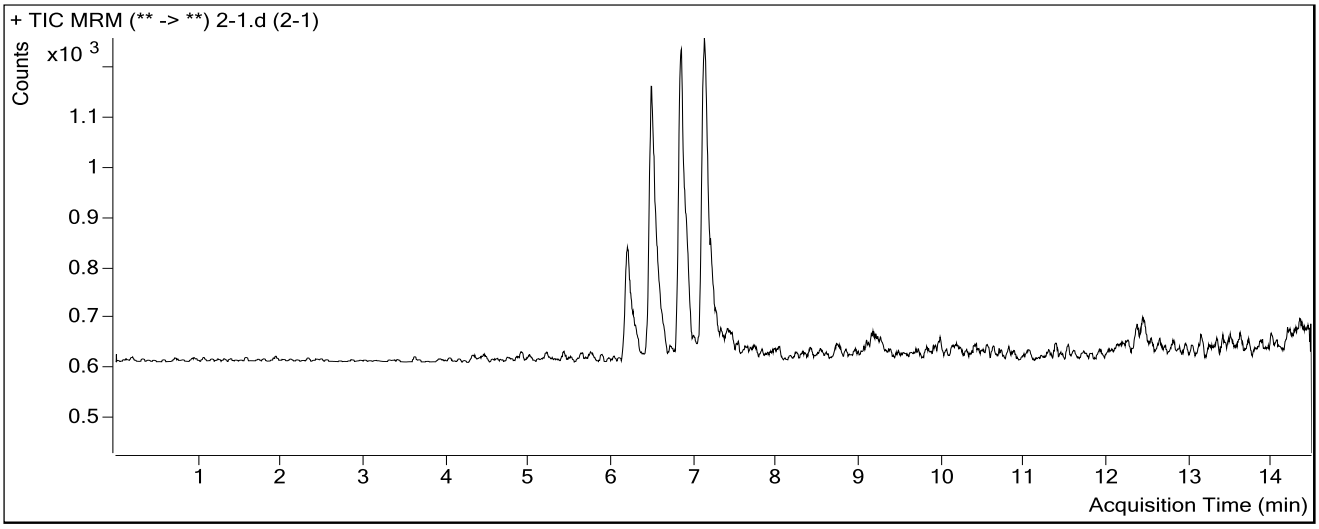
Data File	JS-1.d	**Sample Info**	
Acq Method	AF(4)-WELL(ISD)-1.m	**Acq Time**	2024-08-27 20:31
Sample Name	JS-1	**Sample Type**	Sample
Position	P2-A2	**Inj Vol**	5.00
Instrument	Instrument 1	**Operator**	
Last Calib Update	9/19/2024 9:53 AM		

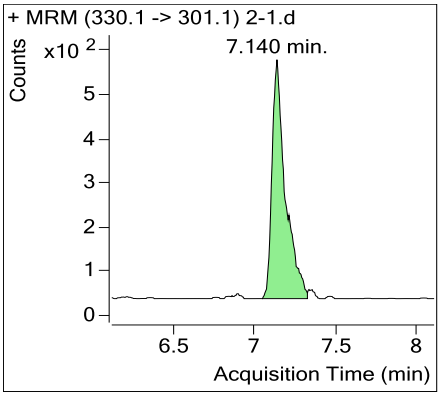


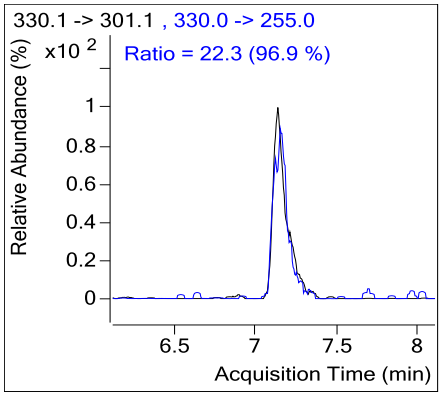
Quantitation Results

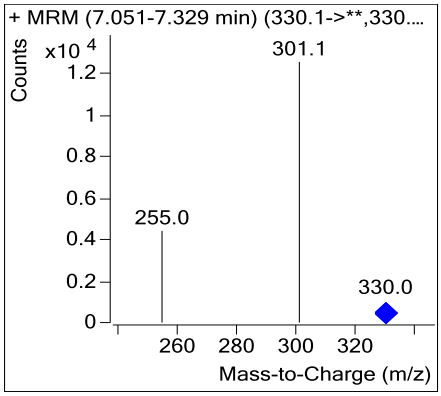
Compound	RT	RT Limits	FinalConc	Q-Ratio	Q-Limits
AFG2	6.207	5.897-6.517	0	0.0	49.6-74.4
AFG1	6.779	6.166-6.815	0	47.9	50.4-75.6
AFB2	6.839	6.516-7.202	0.024	0.0	73.7-110.6
AFB1	7.112	6.775-7.489	0	0.0	71.4-107.1

Compound Graphics

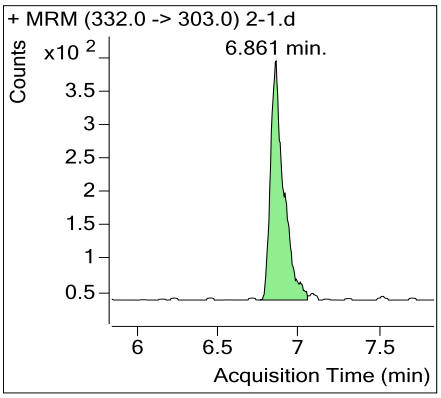
13C-AFB1

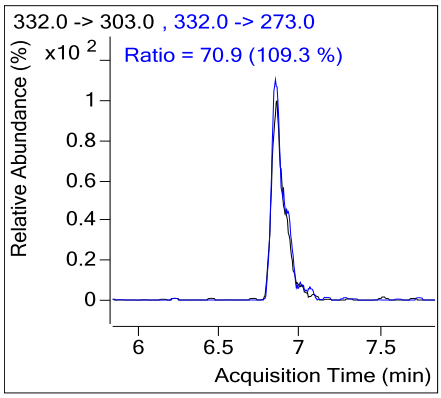


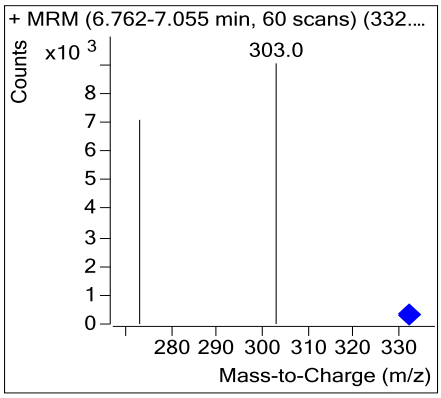




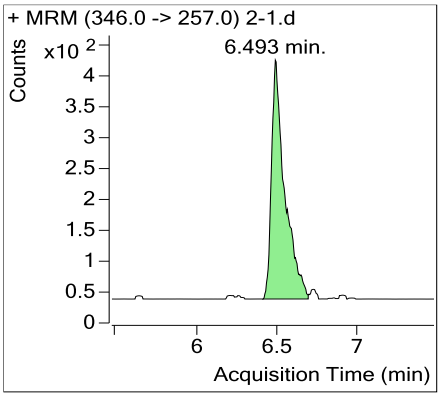
13C-AFB2

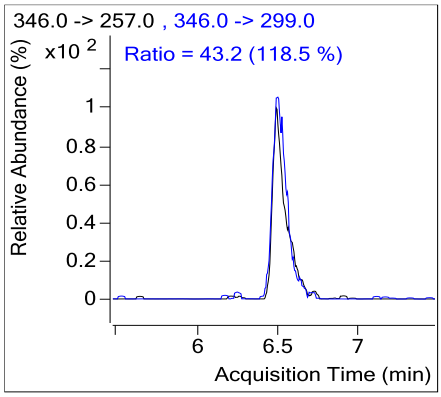


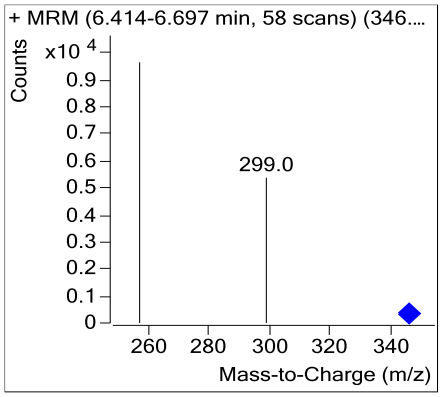




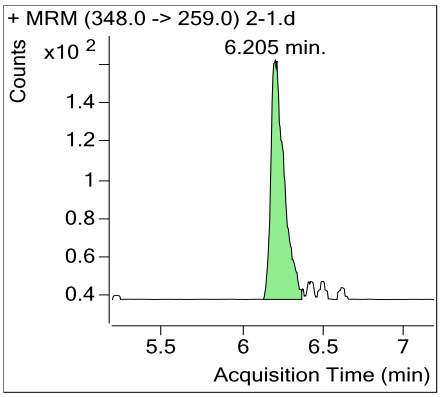
13C-AFG1

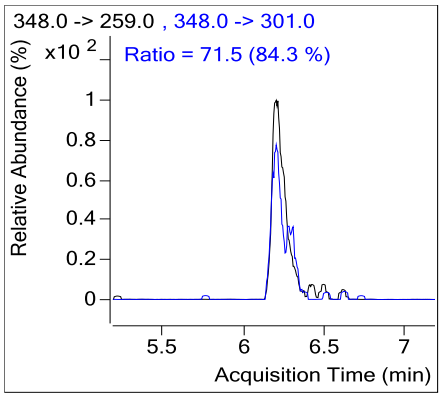


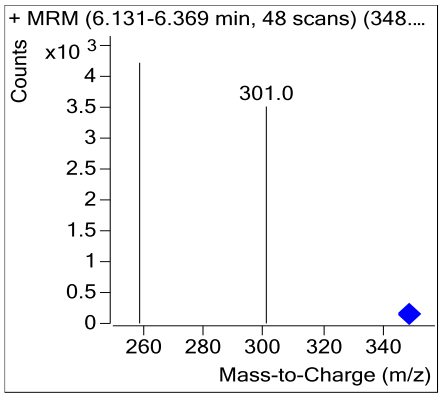




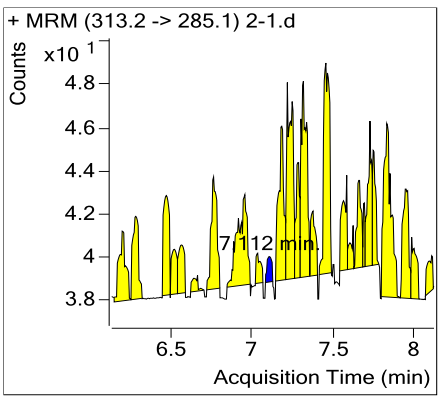
13C-AFG2

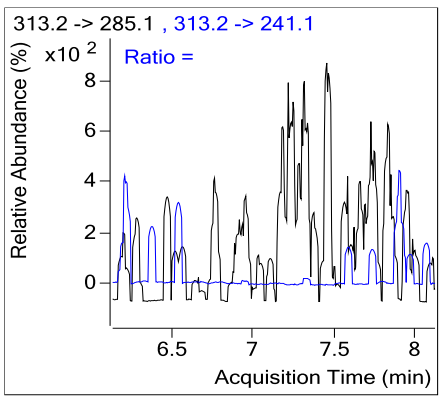


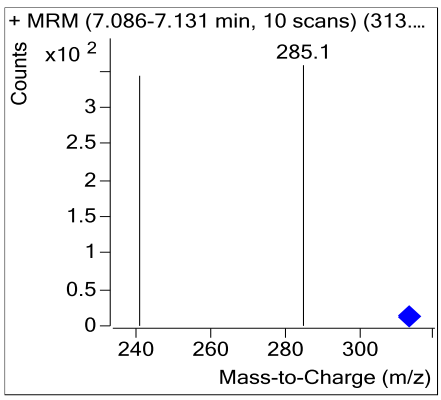




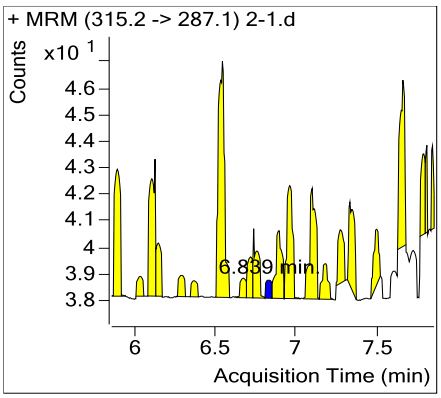
AFB1

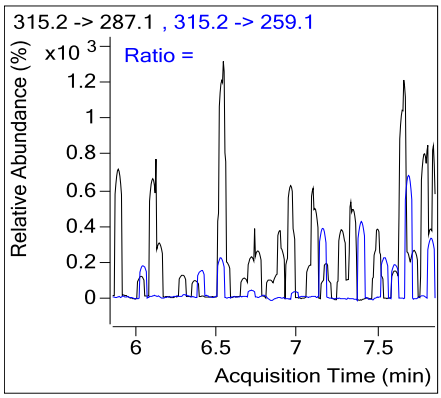


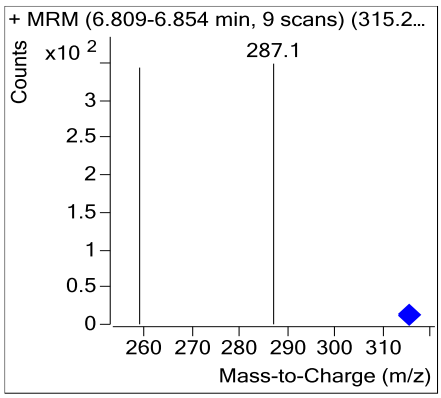




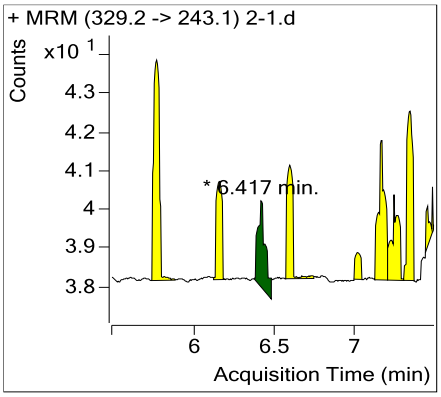
AFB2

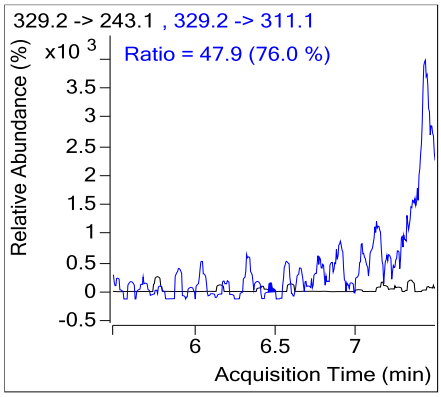


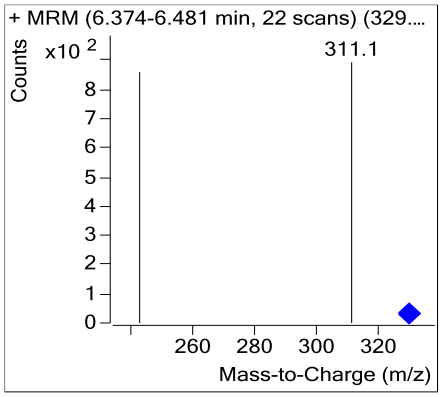




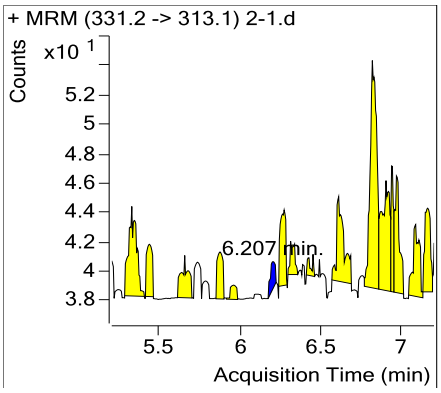
AFG1

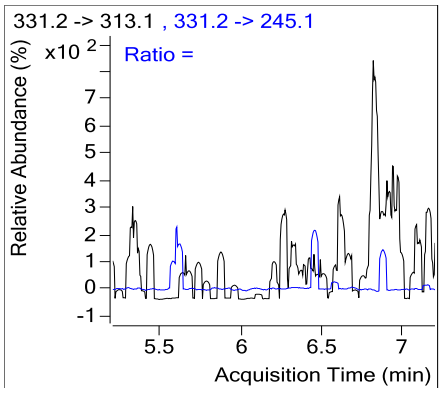

+ MRM (329.2 -> 243.1) 2-1.d
Counts
x10 1
4.3
4.2
4.1
4
3.9
3.8
* 6.417 min.
6
6.5
7
Acquisition Time (min)

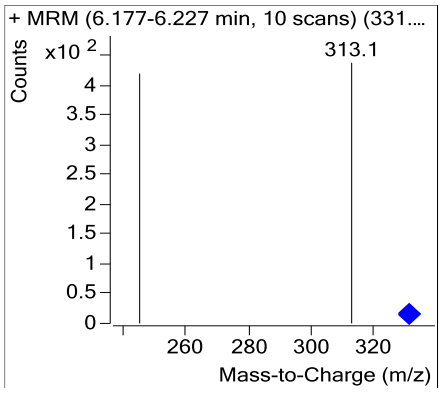

329.2 -> 243.1 , 329.2 -> 311.1
Relative Abundance (%)
x10 3
Ratio = 47.9 (76.0 %)
3.5
3
2.5
2
1.5
1
0.5
0
-0.5
6
6.5
7
Acquisition Time (min)


+ MRM (6.374-6.481 min, 22 scans) (329....
Counts
x10 2
311.1
8
7
6
5
4
3
2
1
0
260
280
300
320
Mass-to-Charge (m/z)

AFG2


+ MRM (331.2 -> 313.1) 2-1.d
Counts
x10 1
5.2
5
4.8
4.6
4.4
4.2
4
3.8
6.207 min.
5.5
6
6.5
7
Acquisition Time (min)


331.2 -> 313.1 , 331.2 -> 245.1
Relative Abundance (%)
x10 2
Ratio =
7
6
5
4
3
2
1
0
-1
5.5
6
6.5
7
Acquisition Time (min)


+ MRM (6.177-6.227 min, 10 scans) (331....
Counts
x10 2
313.1
4
3.5
3
2.5
2
1.5
1
0.5
0
260
280
300
320
Mass-to-Charge (m/z)