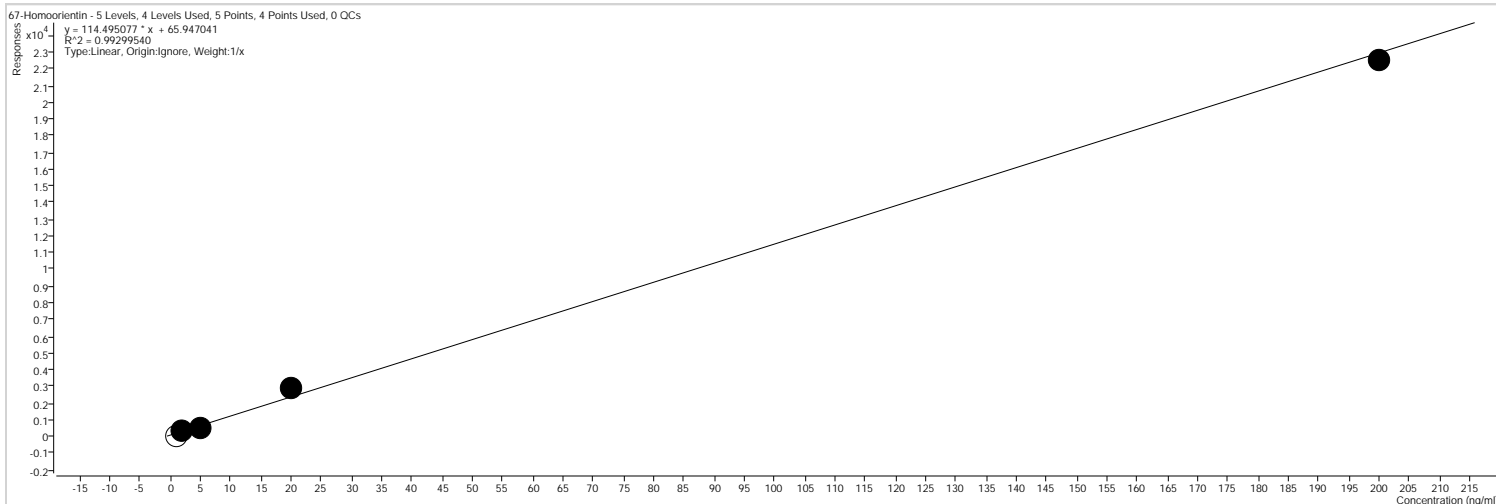


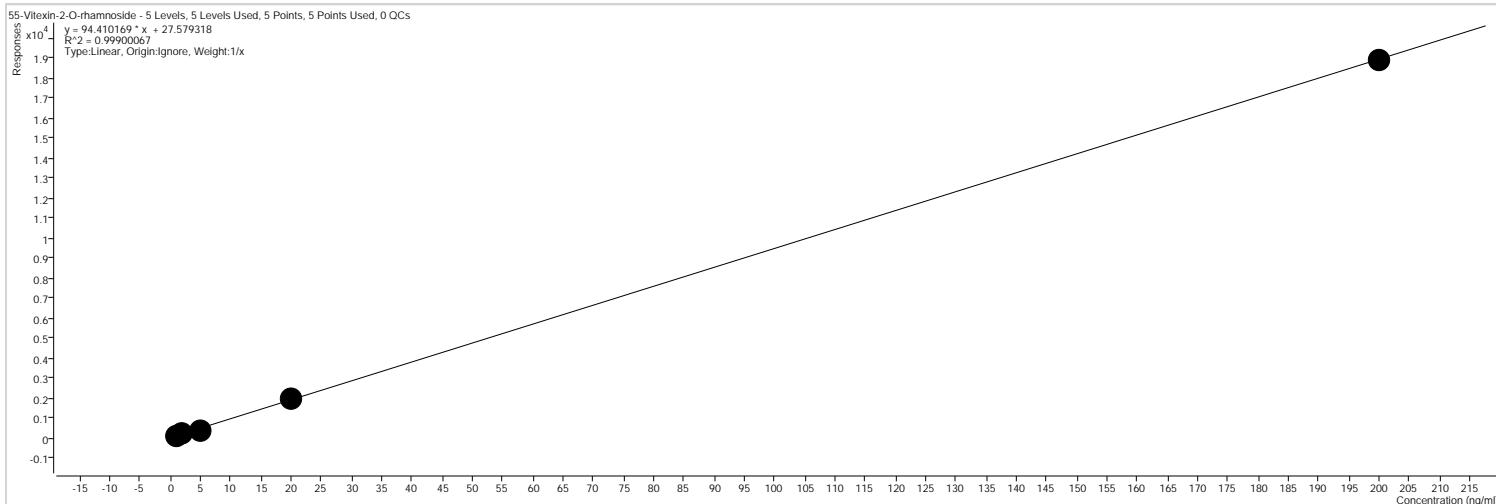
Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:36:59 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

67-Homoorientin

Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1		21	1.0000	21.1715
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	290	2.0000	145.0935
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	522	5.0000	104.4913
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	2911	20.0000	145.5310
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	22531	200.0000	112.6545

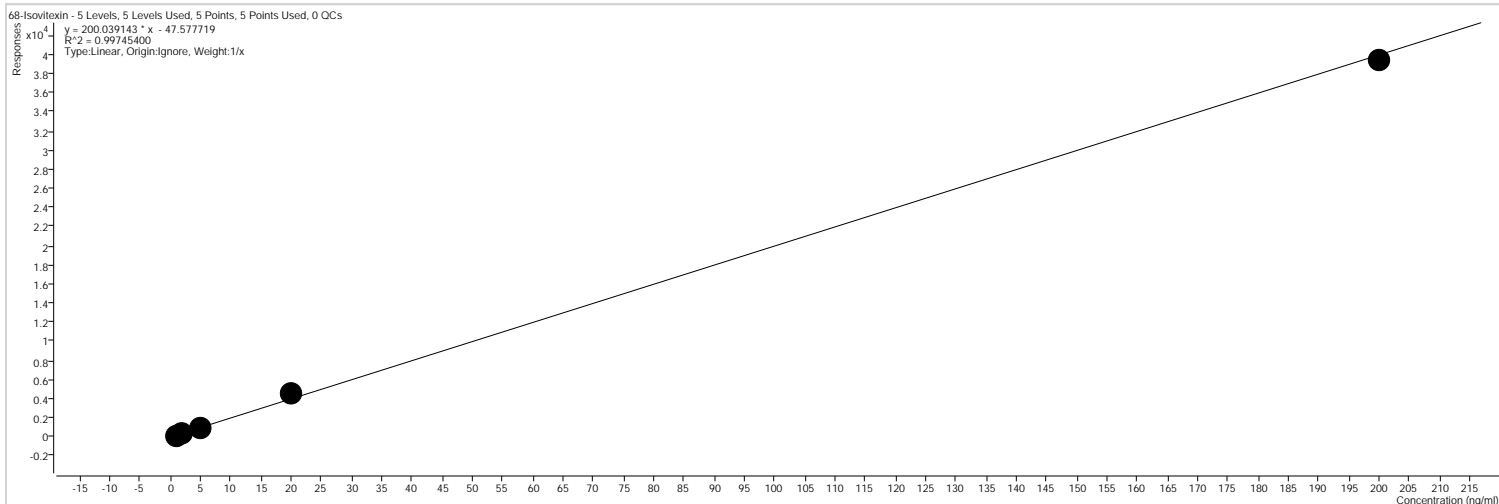
Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

55-Vitexin-2-O-rhamnoside



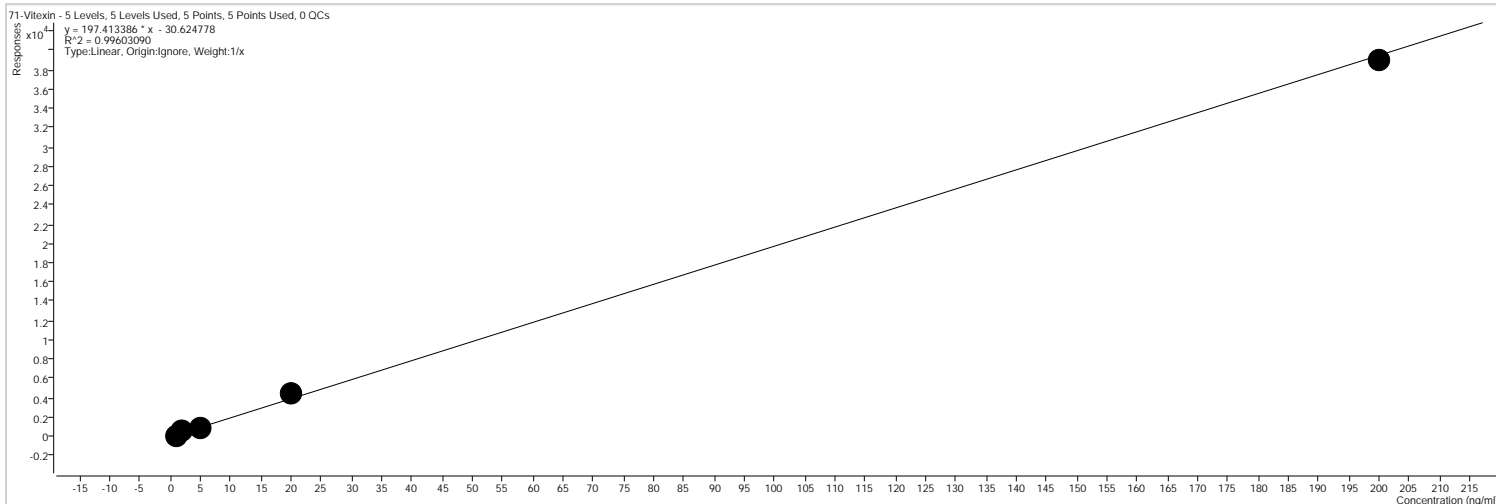
Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	115	1.0000	115.1155
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	249	2.0000	124.4223
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	432	5.0000	86.3456
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	2005	20.0000	100.2563
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	18863	200.0000	94.3130

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

68-Isovitexin

Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	81	1.0000	80.8081
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	430	2.0000	214.9636
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	1011	5.0000	202.1628
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	4434	20.0000	221.6831
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	39416	200.0000	197.0791

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

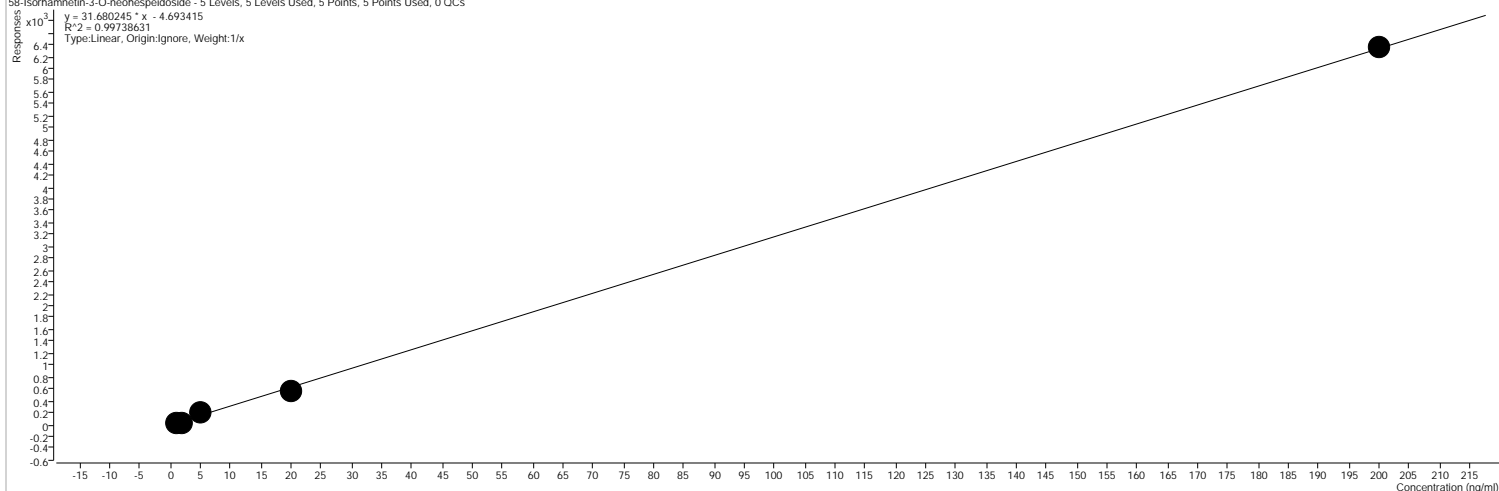
71-Vitexin

Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	74	1.0000	73.5633
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	522	2.0000	261.2101
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	924	5.0000	184.8797
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	4377	20.0000	218.8707
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	38959	200.0000	194.7967

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

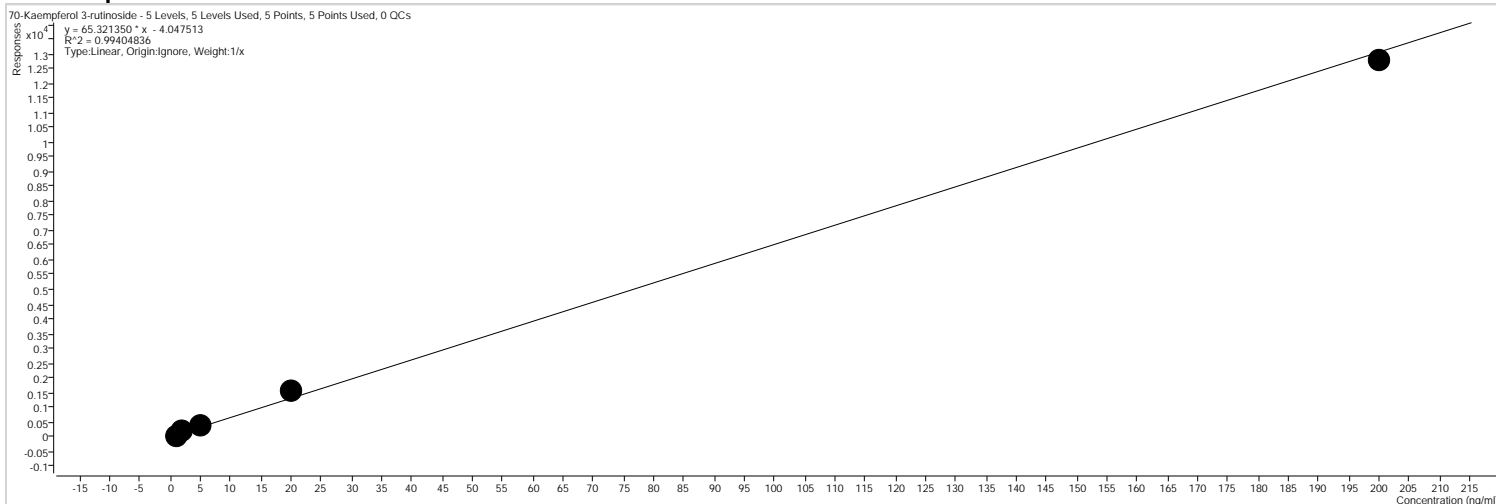
58-Isorhamnetin-3-O-neohesperidoside

58-Isorhamnetin-3-O-neohesperidoside - 5 Levels, 5 Levels Used, 5 Points Used, 0 QCs



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	28	1.0000	27.6022
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	46	2.0000	23.0097
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	195	5.0000	38.9764
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	576	20.0000	28.8003
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	6355	200.0000	31.7756

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

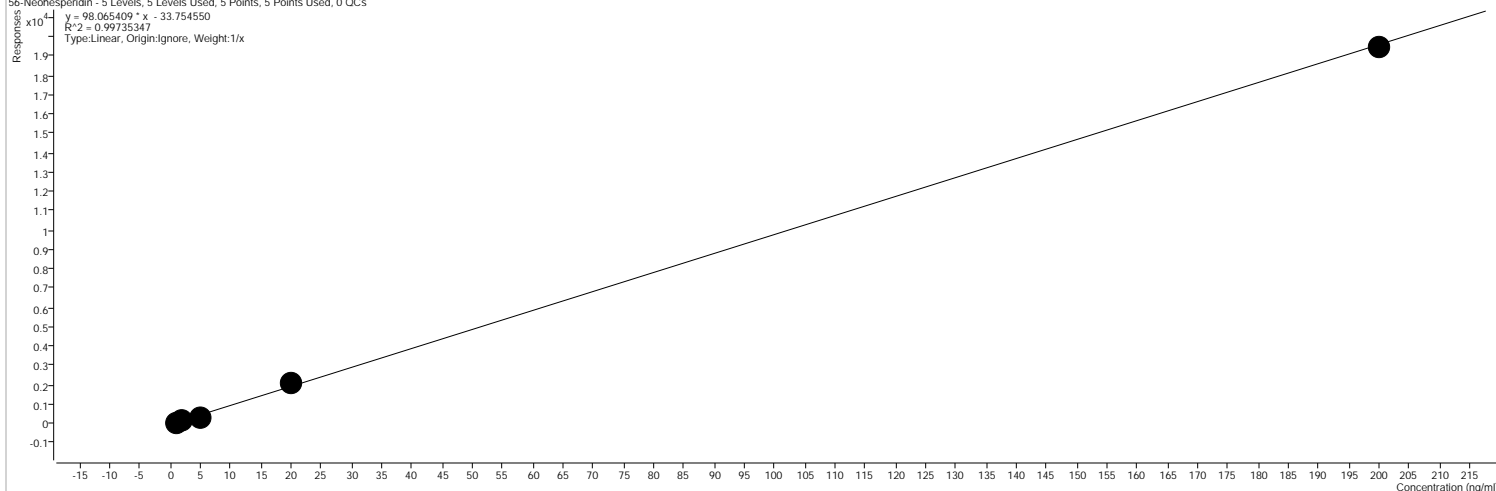
70-Kaempferol 3-rutinoside

Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	24	1.0000	24.1488
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	163	2.0000	81.7010
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	365	5.0000	73.0526
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	1533	20.0000	76.6664
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	12787	200.0000	63.9344

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

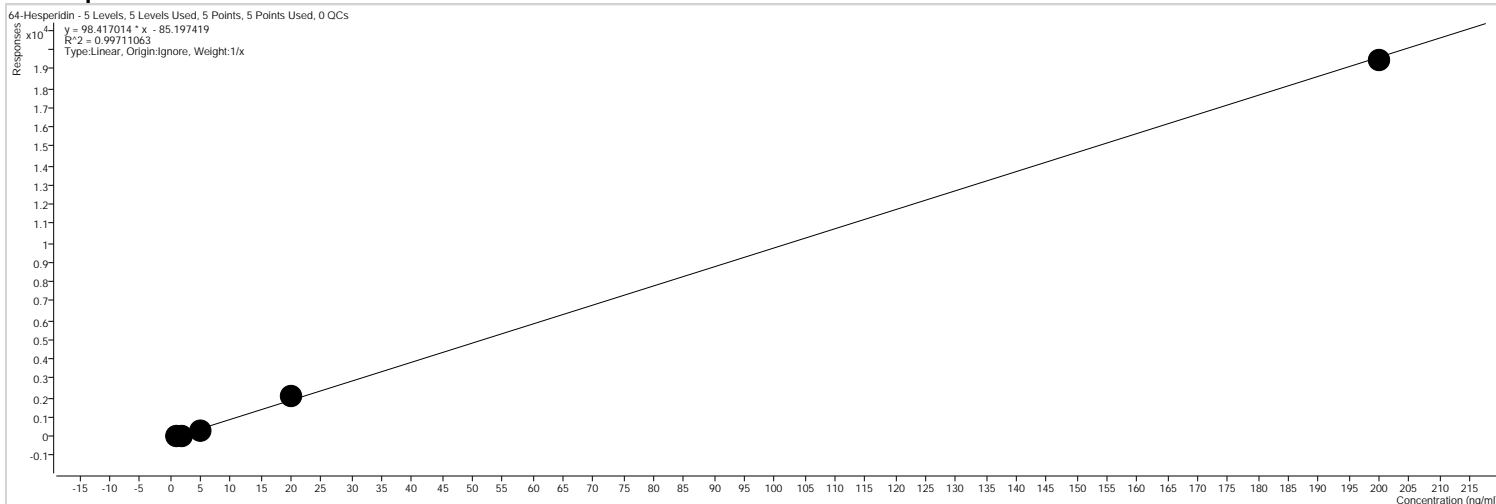
56-Neohesperidin

56-Neohesperidin - 5 Levels, 5 Levels Used, 5 Points, 5 Points Used, 0 QCs
 $y = 98.065409 \cdot x - 33.754550$
 $R^2 = 0.99735347$
 Type: Linear, Origin: Ignore, Weight: 1/x



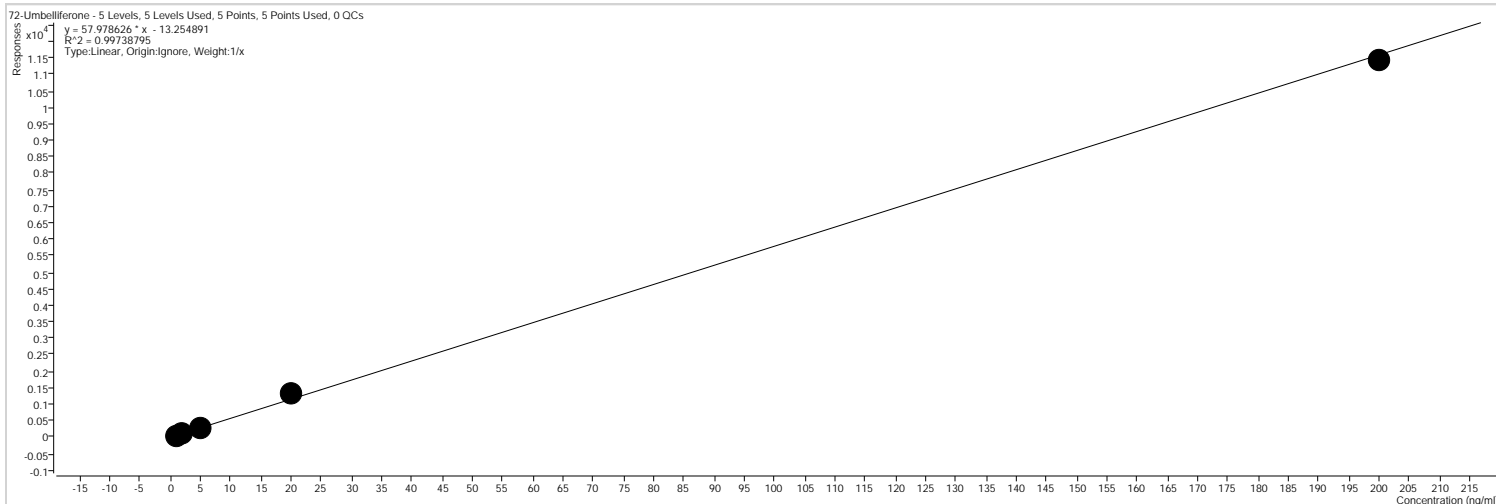
Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	43	1.0000	43.2220
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	222	2.0000	111.2269
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	370	5.0000	74.0217
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	2108	20.0000	105.3838
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	19447	200.0000	97.2334

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

64-Hesperidin

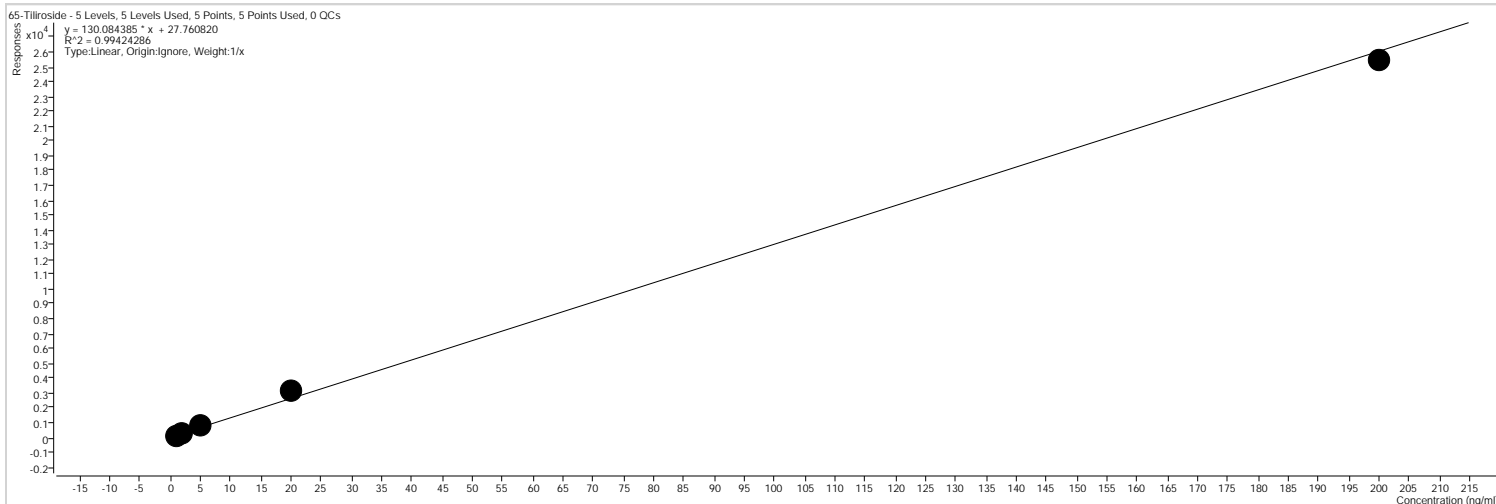
Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	43	1.0000	43.2220
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	45	2.0000	22.7027
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	370	5.0000	74.0217
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	2108	20.0000	105.3838
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	19447	200.0000	97.2334

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

72-Umbelliferone

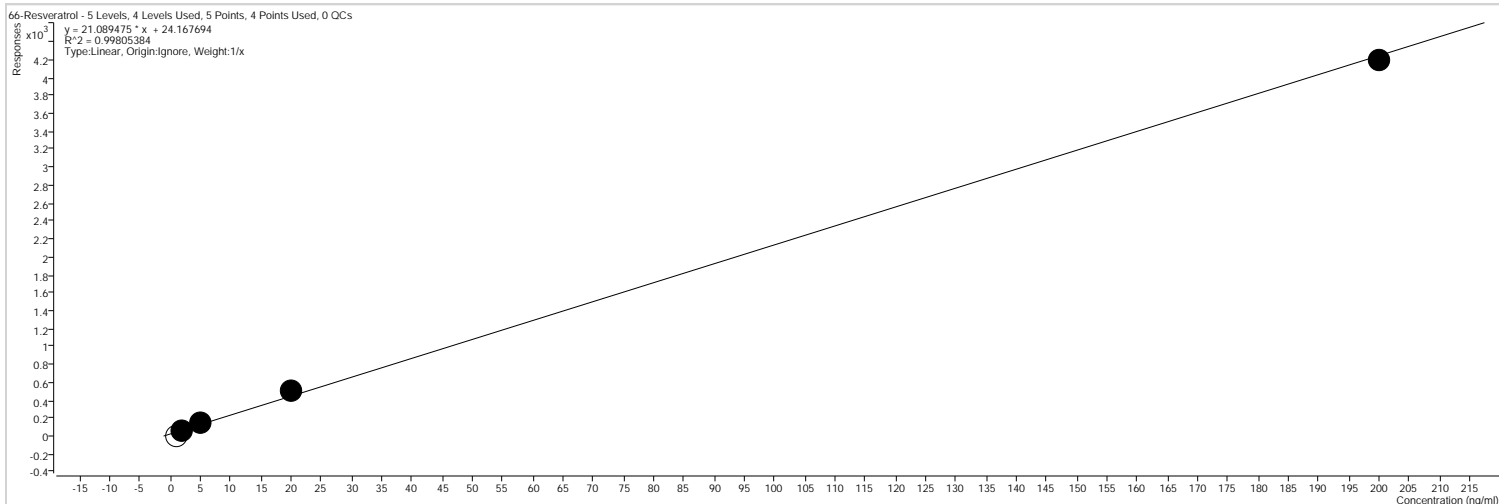
Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	34	1.0000	34.4138
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	114	2.0000	57.1225
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	260	5.0000	51.9289
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	1321	20.0000	66.0477
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	11424	200.0000	57.1180

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

65-Tiliroside

Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	106	1.0000	106.0149
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	302	2.0000	151.0026
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	784	5.0000	156.8674
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	3161	20.0000	158.0321
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	25445	200.0000	127.2252

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

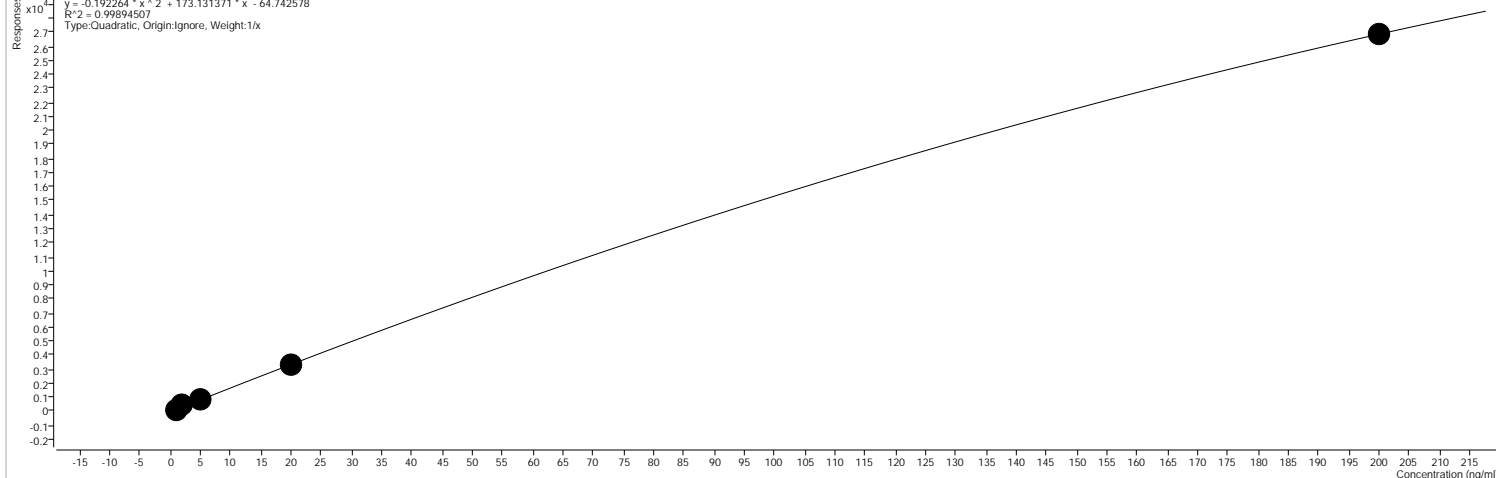
66-Resveratrol

Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1		3	1.0000	3.1898
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	59	2.0000	29.3066
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	138	5.0000	27.5635
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	495	20.0000	24.7741
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	4192	200.0000	20.9603

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

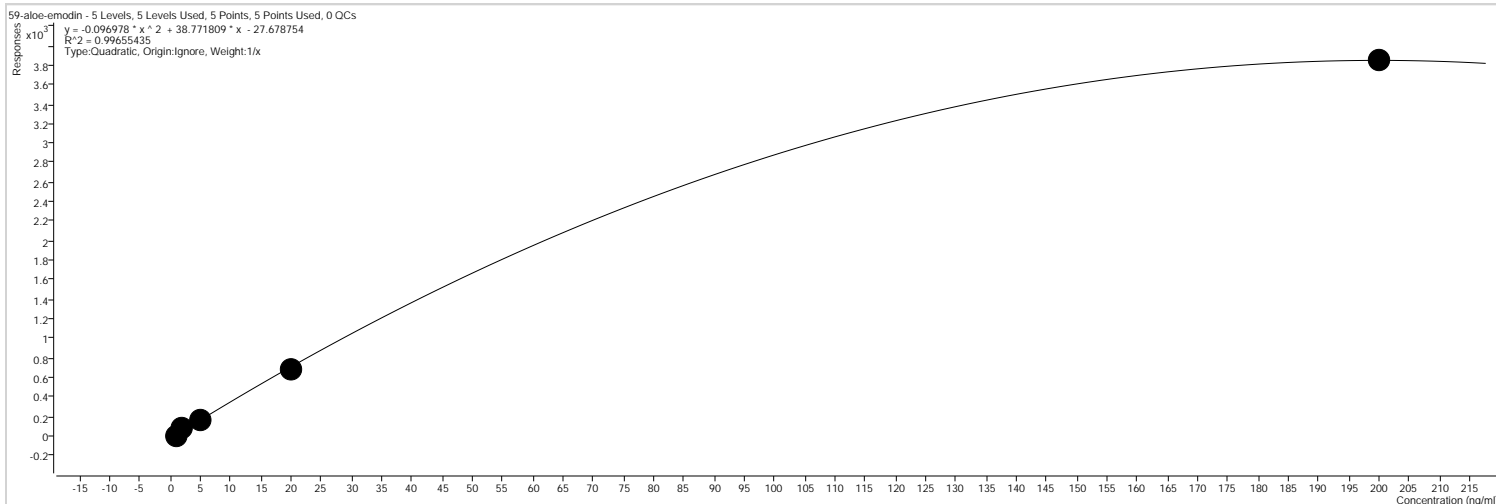
54-Aurantio-obtusin

54-Aurantio-obtusin : 5 Levels, 5 Levels Used, 5 Points, 5 Points Used, 0 QCs
y = -0.192264 * x^2 + 173.131371 * x - 64.742578
R^2 = 0.99894507
Type: Quadratic, Origin: Ignore, Weight: 1/x



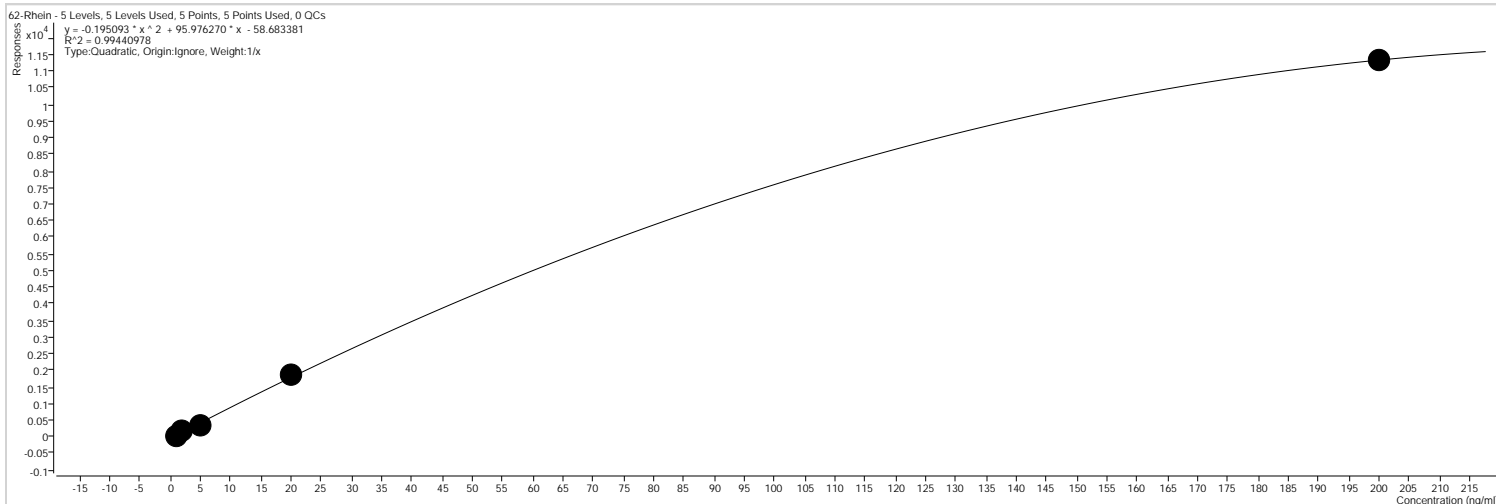
Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	82	1.0000	81.8552
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	356	2.0000	178.1836
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	736	5.0000	147.2040
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	3332	20.0000	166.6009
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	26871	200.0000	134.3537

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

59-aloe-emodin

Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	0	1.0000	0.4169
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	69	2.0000	34.3443
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	174	5.0000	34.7221
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	689	20.0000	34.4427
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	3849	200.0000	19.2460

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

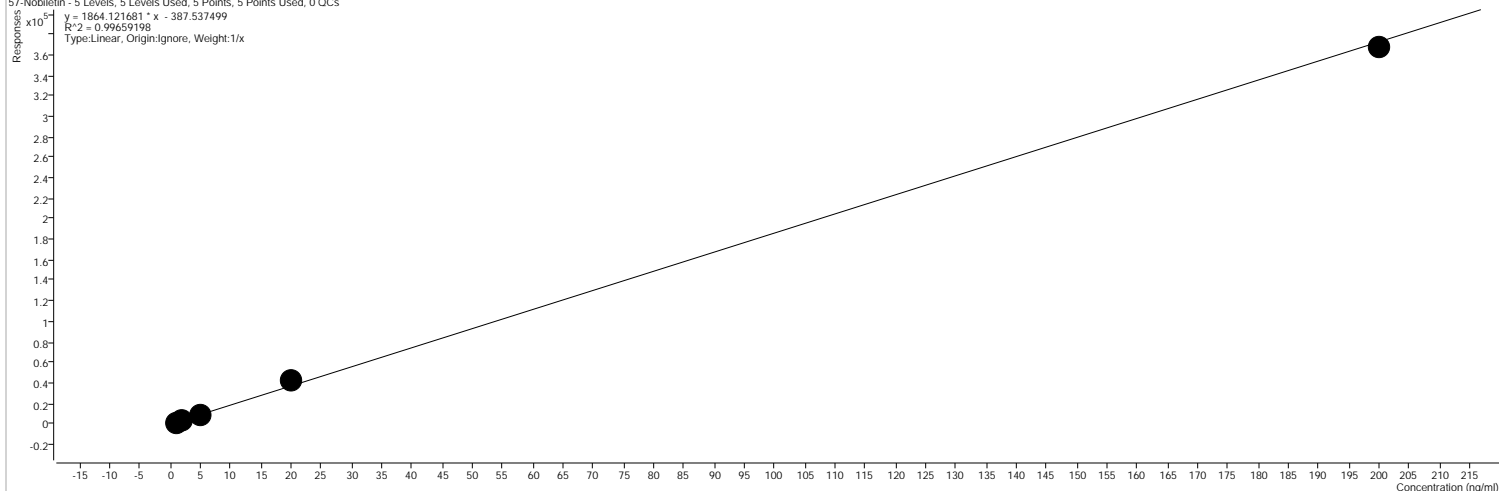
62-Rhein

Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	22	1.0000	22.0664
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	197	2.0000	98.4444
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	317	5.0000	63.4600
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	1836	20.0000	91.7928
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	11329	200.0000	56.6472

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

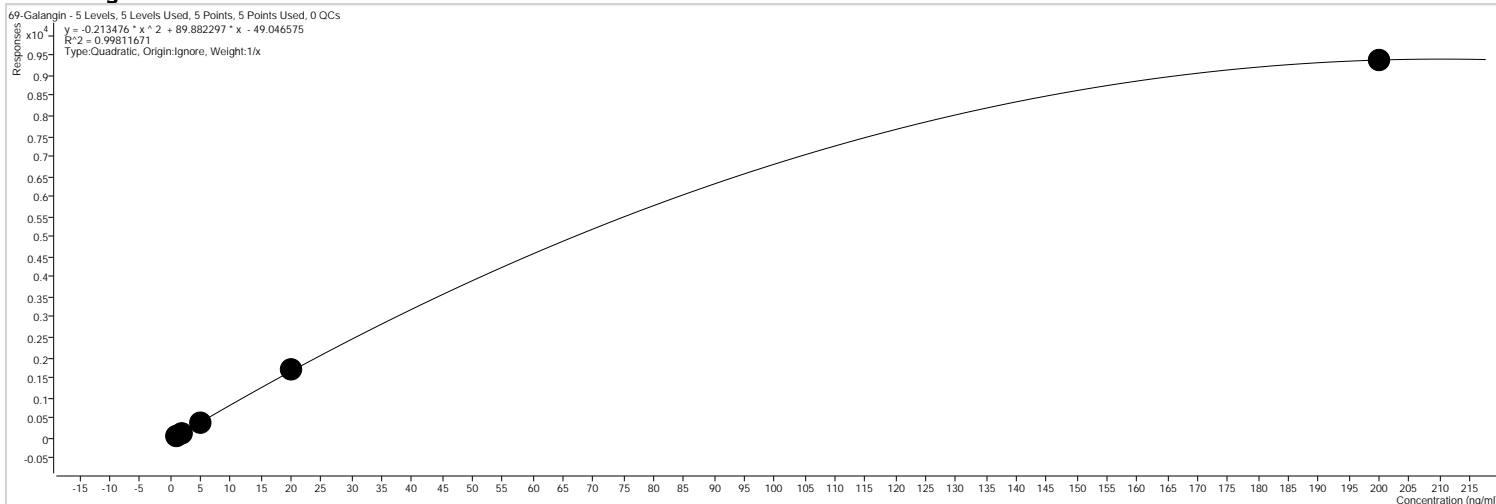
57-Nobiletin

57-Nobiletin - 5 Levels, 5 Levels Used, 5 Points, 5 Points Used, 0 OCS



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	872	1.0000	871.5198
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	4323	2.0000	2161.4077
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	8275	5.0000	1654.9971
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	42322	20.0000	2116.1021
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	367291	200.0000	1836.4535

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

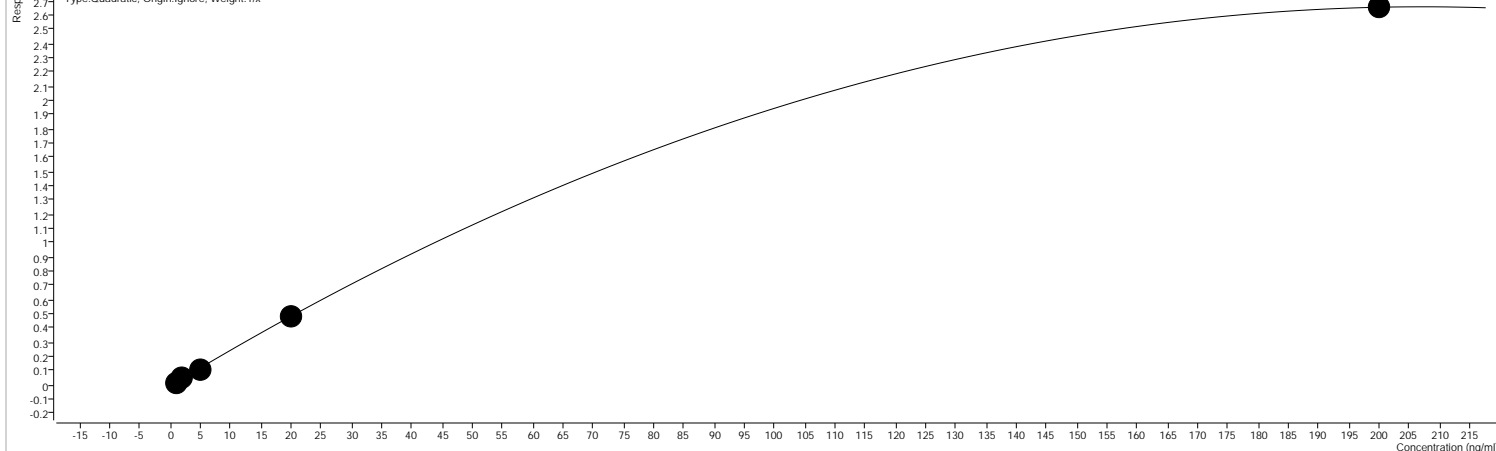
69-Galangin

Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	58	1.0000	57.8369
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	108	2.0000	53.8510
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	351	5.0000	70.2549
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	1716	20.0000	85.7977
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	9384	200.0000	46.9217

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

60-Emodin

60-Emodin - 5 Levels, 5 Levels Used, 5 Points, 5 Points Used, 0 QCs
Type: Quadratic, Origin: Ignore, Weight: 1/x
 $y = -6.211941 \times 10^{-5} x^2 + 2574.441879 x - 642.042230$
 $R^2 = 0.99750203$

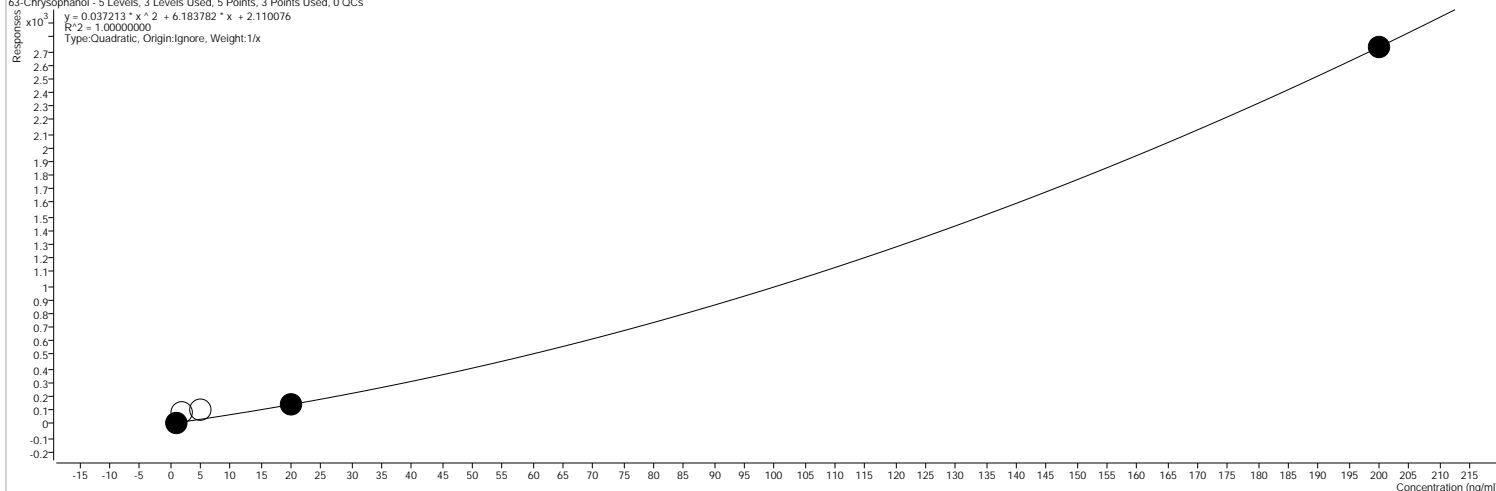


Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	1417	1.0000	1417.0091
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	5751	2.0000	2875.4423
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	11501	5.0000	2300.1159
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	48151	20.0000	2407.5655
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	265794	200.0000	1328.9699

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

63-Chrysophanol

63-Chrysophanol - 5 Levels, 3 Levels Used, 5 Points, 3 Points Used, 0 QCs
 $y = 0.037213 \cdot x^2 + 6.183782 \cdot x + 2.110076$
 $R^2 = 1.00000000$
 Type: Quadratic, Origin: Ignore, Weight: 1/x

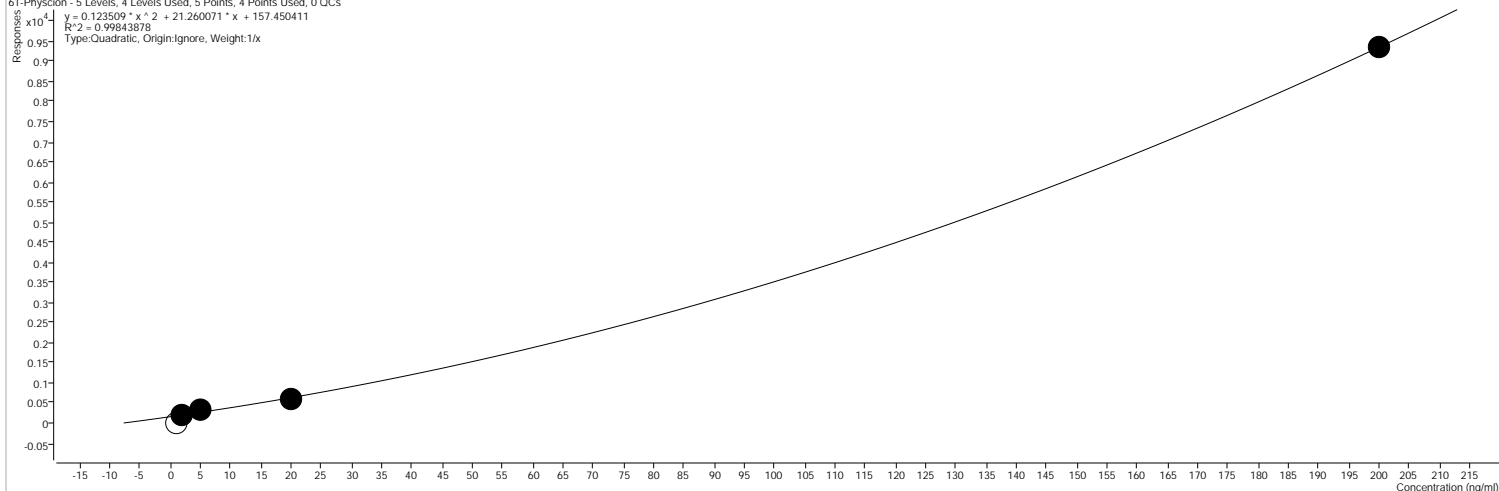


Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1	x	8	1.0000	8.3311
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2		85	2.0000	42.5276
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3		113	5.0000	22.5352
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	141	20.0000	7.0336
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	2727	200.0000	13.6370

Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:00 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

61-Physcion

61-Physcion - 5 Levels, 4 Levels Used, 5 Points, 4 Points Used, 0 QCs
 $y = 0.123509 \cdot x^2 + 21.260071 \cdot x + 157.450411$
 $R^2 = 0.99843878$
 Type: Quadratic, Origin: Ignore, Weight: 1/x

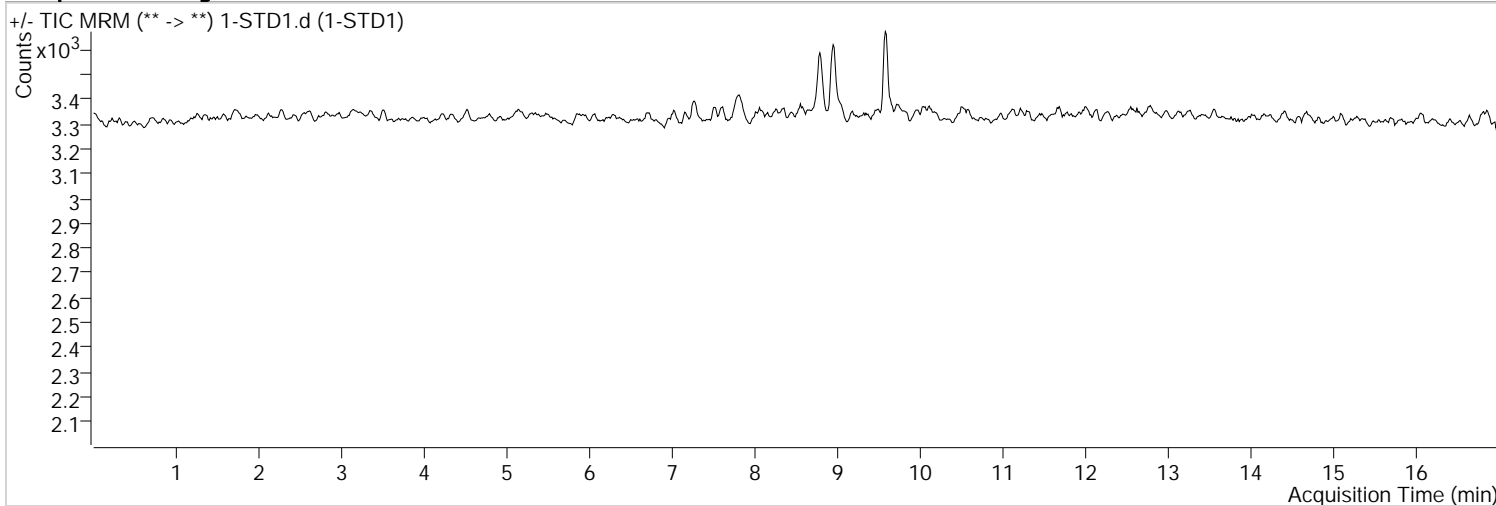


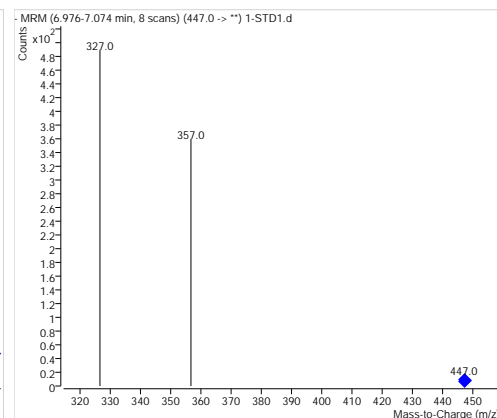
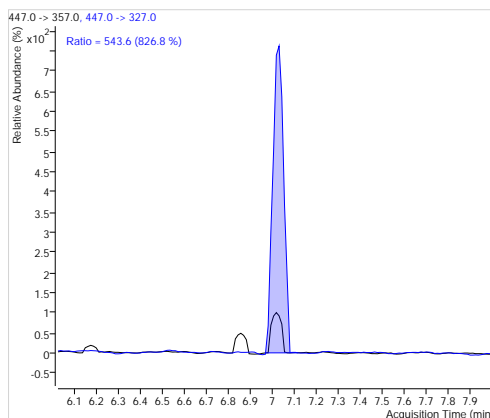
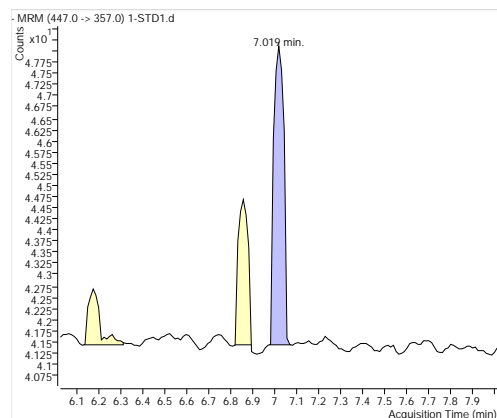
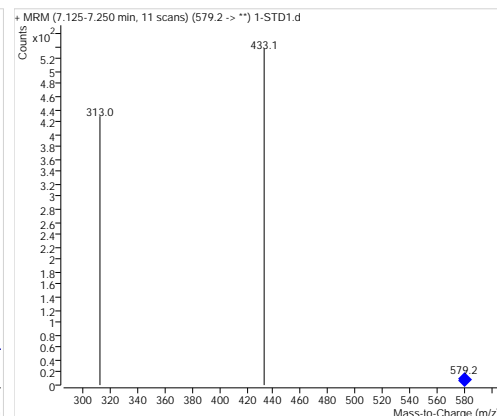
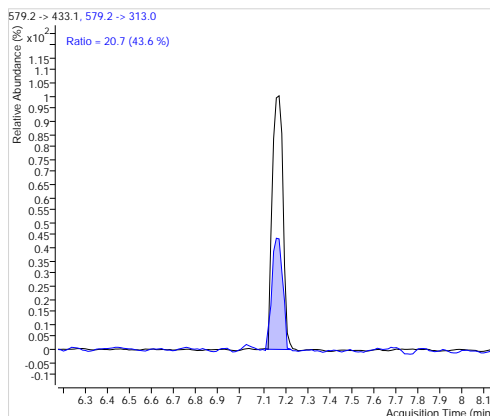
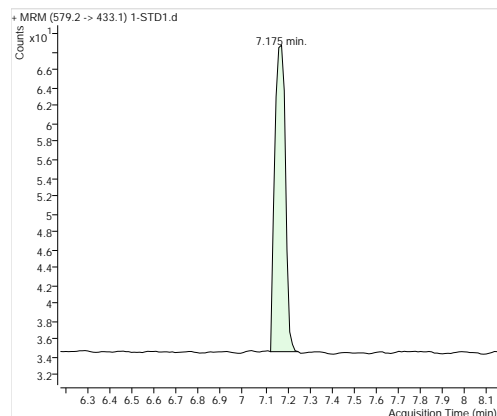
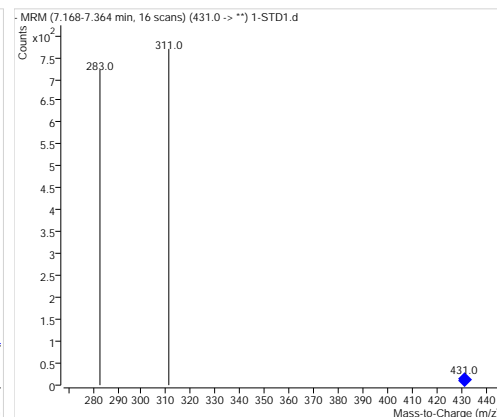
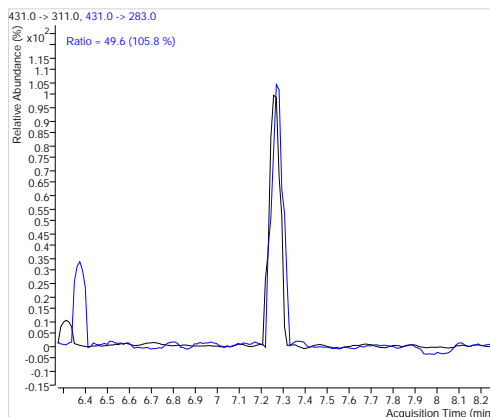
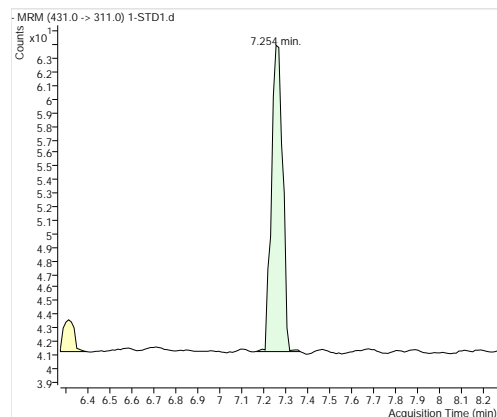
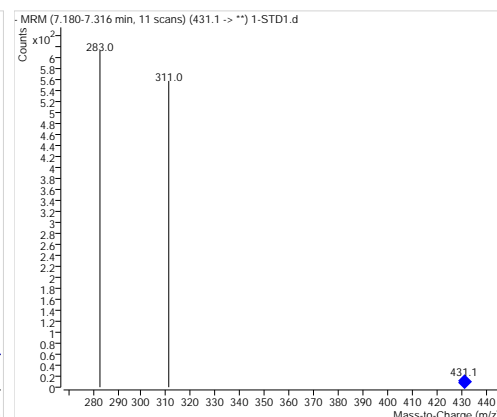
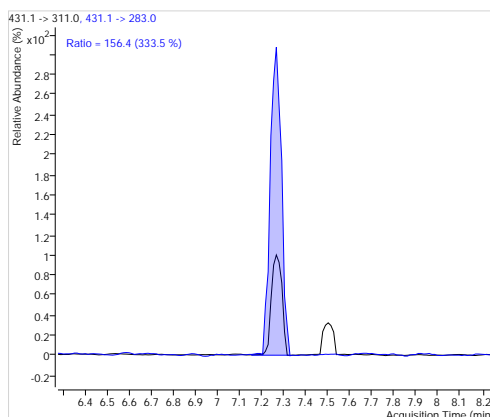
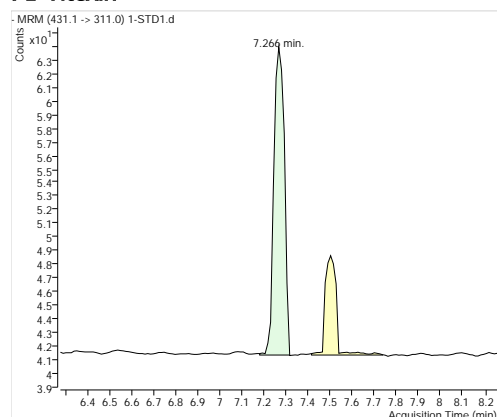
Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD1.d	Calibration	1		6	1.0000	5.6330
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD2.d	Calibration	2	x	185	2.0000	92.2812
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD3.d	Calibration	3	x	315	5.0000	63.0558
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD4.d	Calibration	4	x	597	20.0000	29.8535
D:\MassHunter\Data\WBR\2022\20220907-PA40\1-STD6.d	Calibration	6	x	9352	200.0000	46.7613

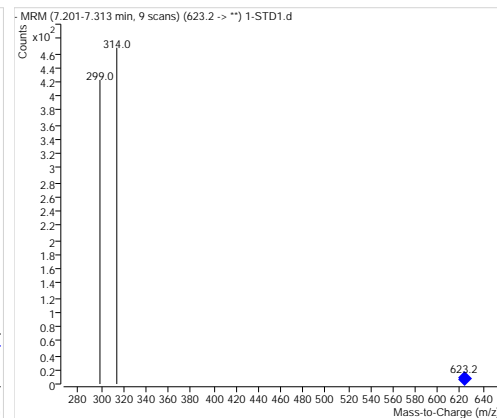
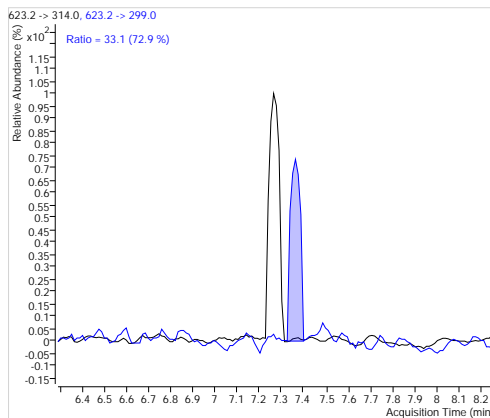
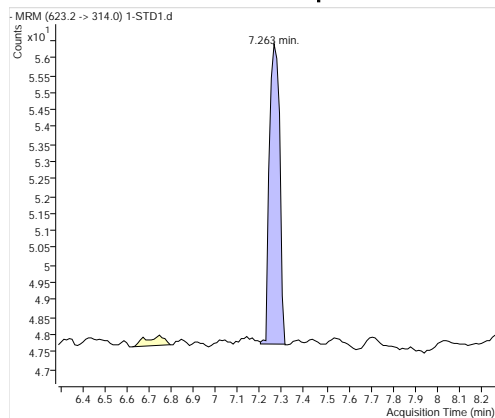
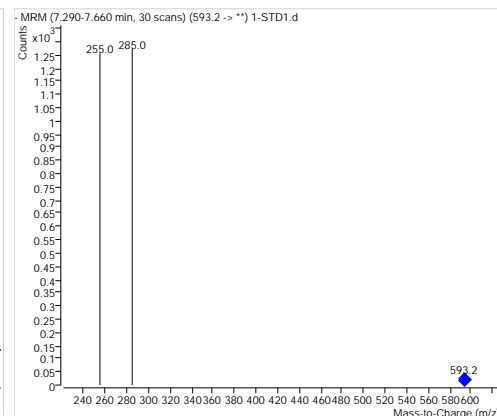
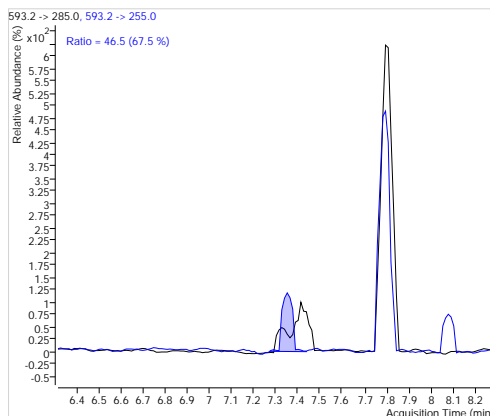
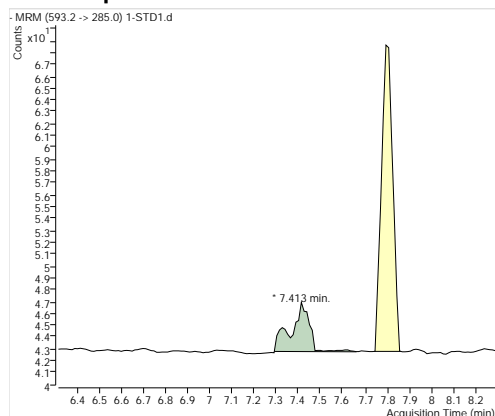
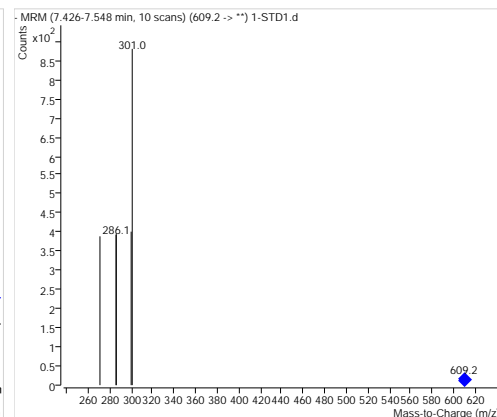
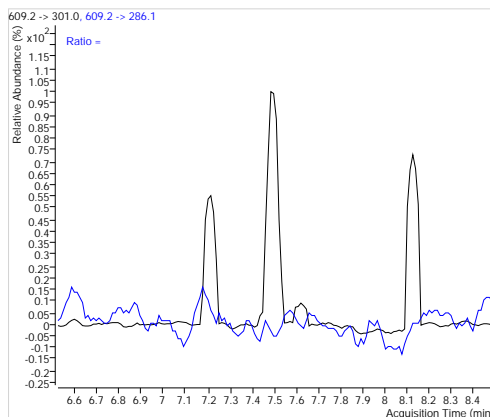
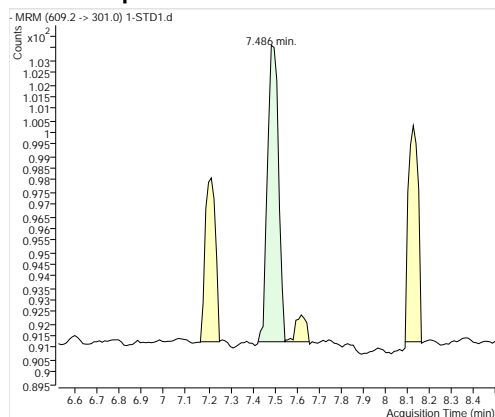
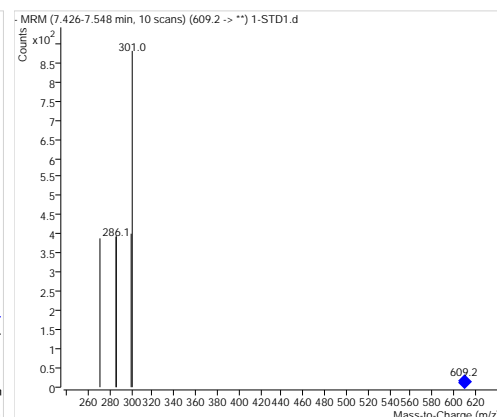
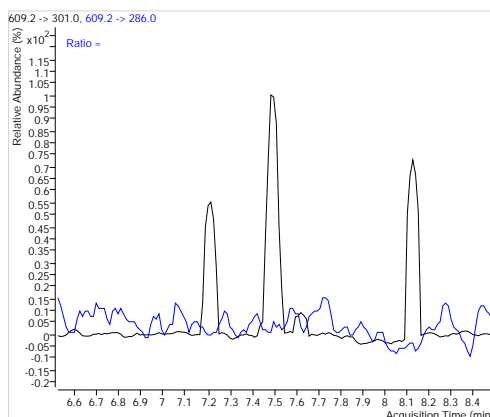
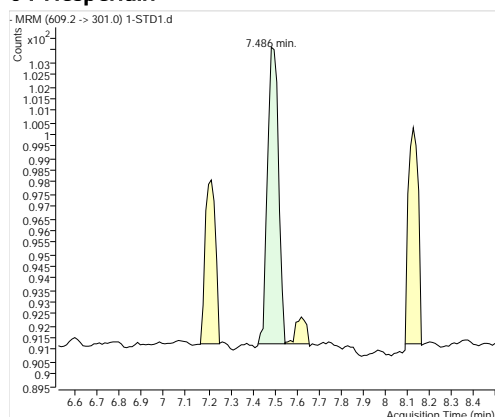
Batch Path	D:\MassHunter\Data\WBR\2022\20221123-PA40\QuantResults\1.batch.bin		
Analysis Time	11/23/2022 11:35:34 AM	Analyst Name	admin-PC\admin
Report Time	11/23/2022 11:37:02 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

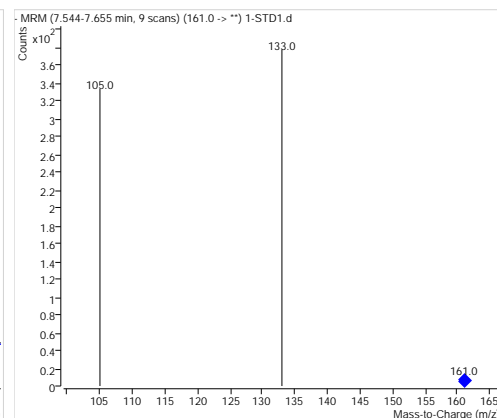
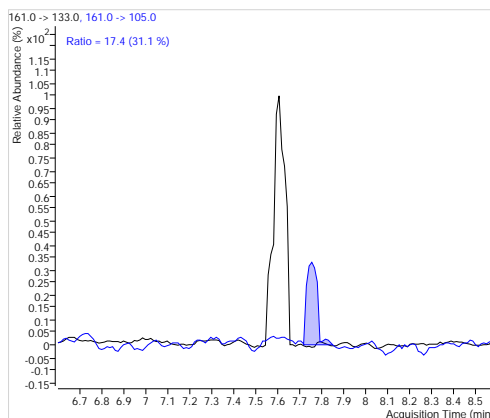
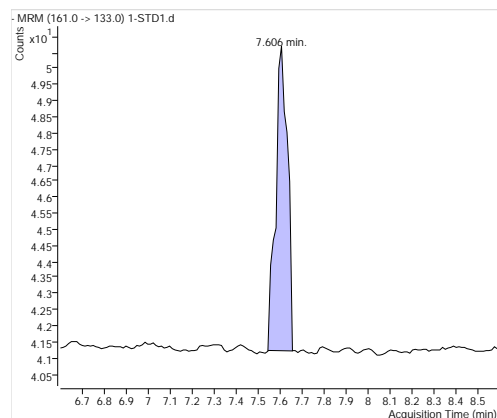
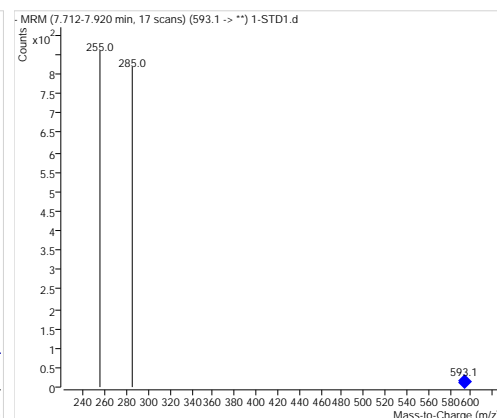
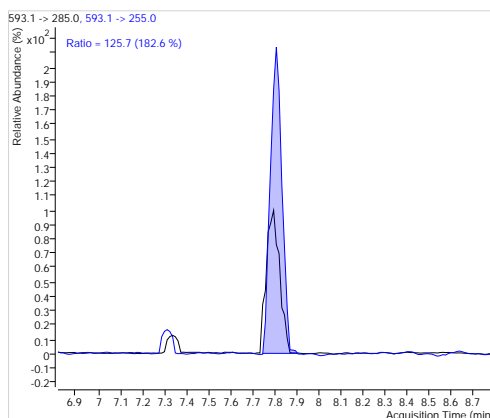
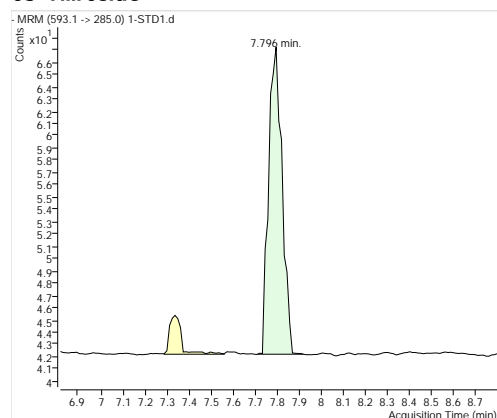
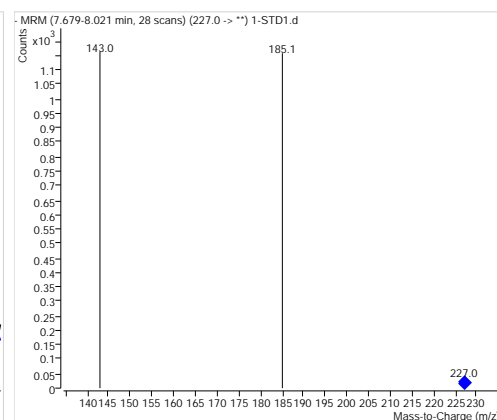
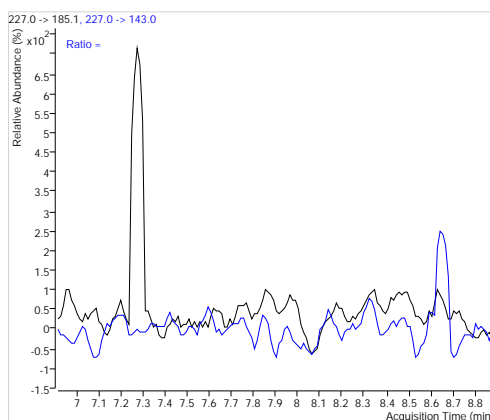
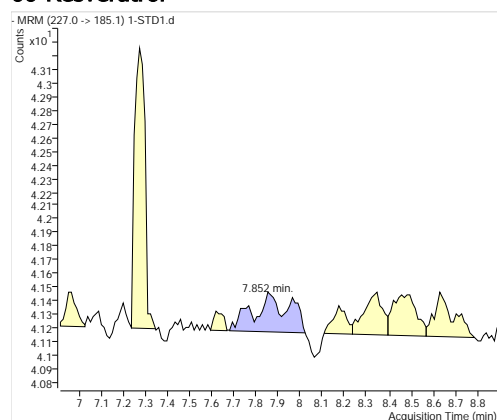
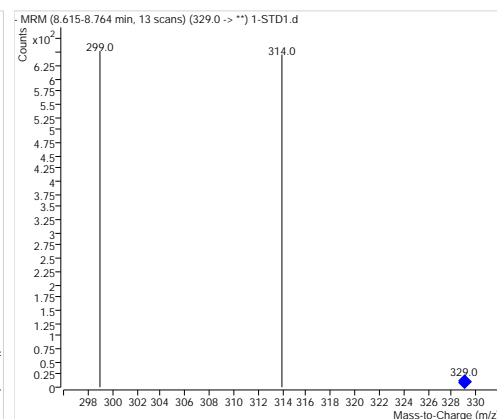
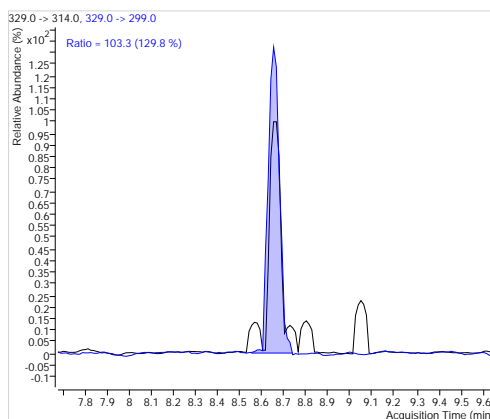
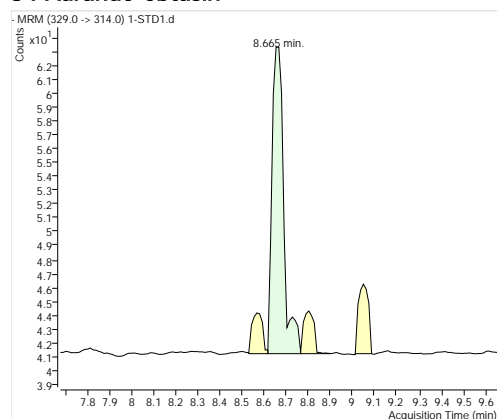
Acq. Time	11/23/2022 4:58:54	Data File	1-STD1.d
Sample Type	AMCal	Sample Name	1-STD1
Dilution	1	Acq. Method	20221123-PA40.m

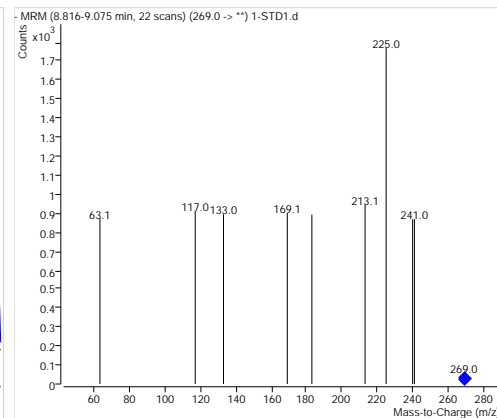
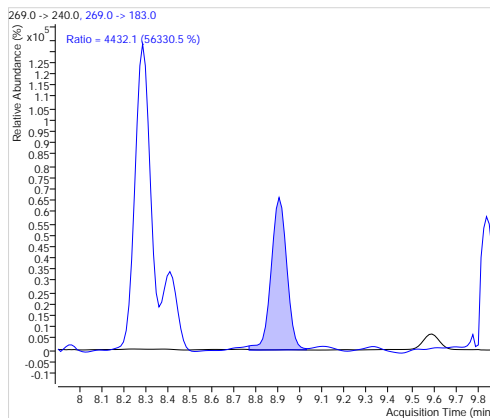
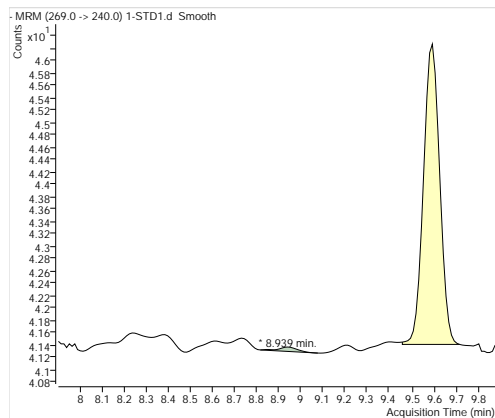
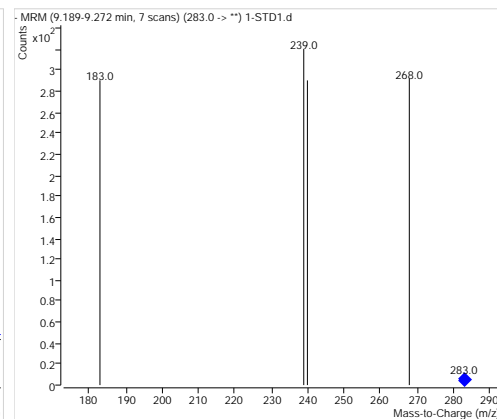
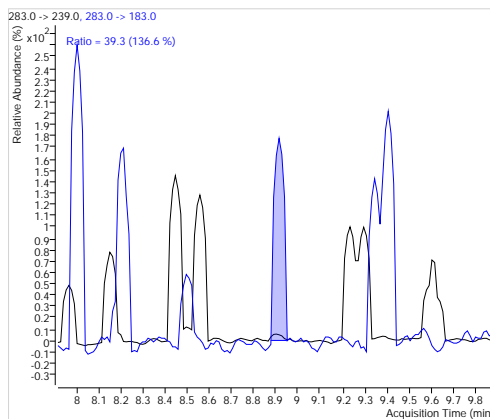
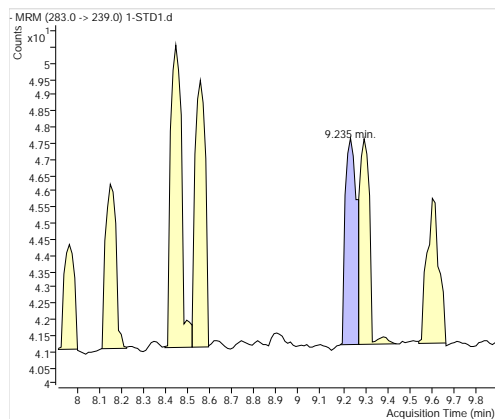
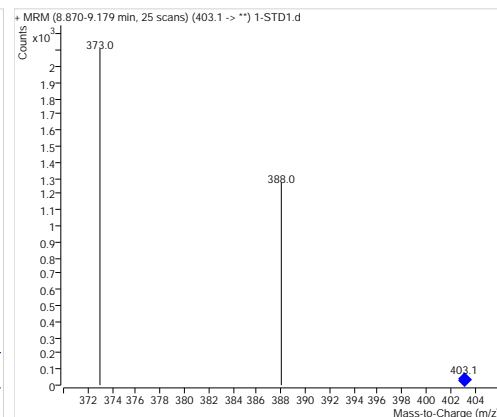
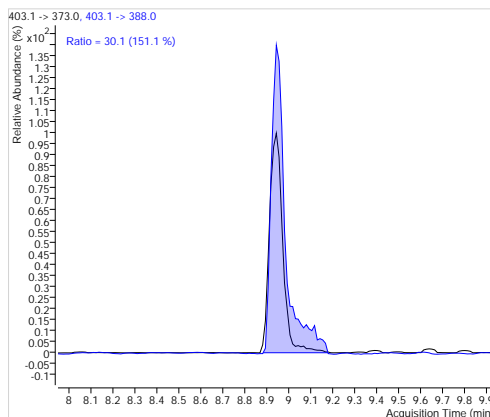
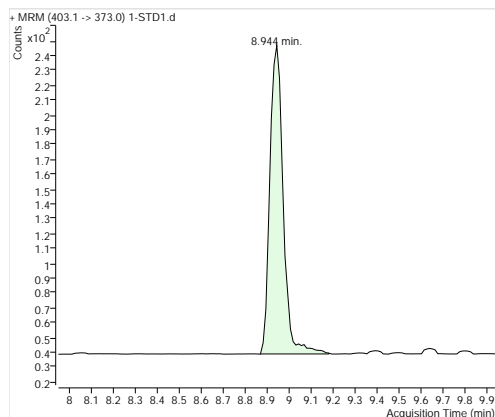
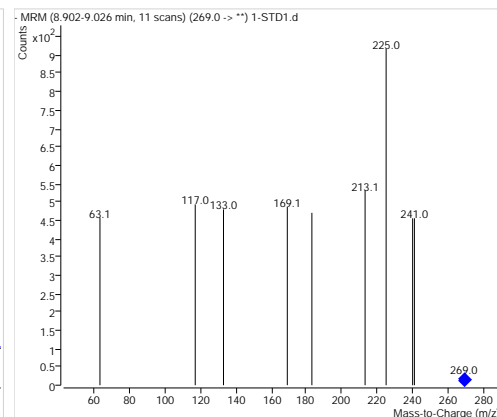
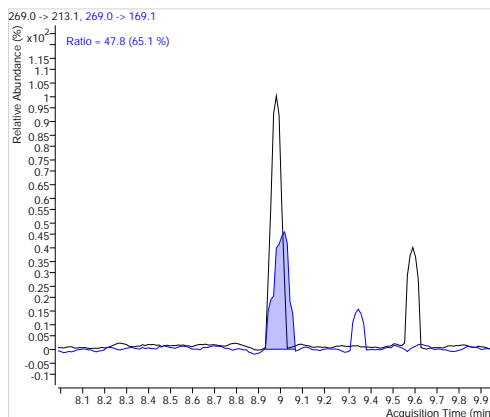
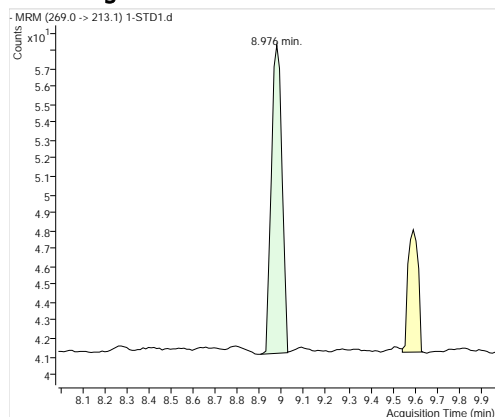
Sample Chromatogram

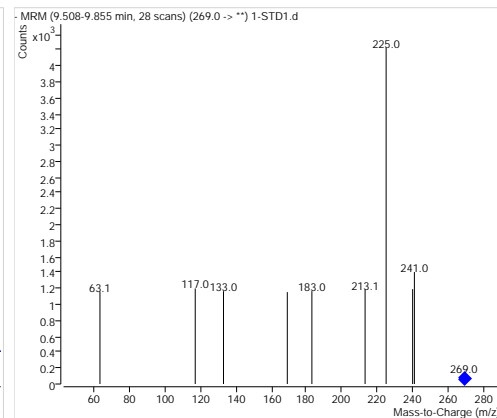
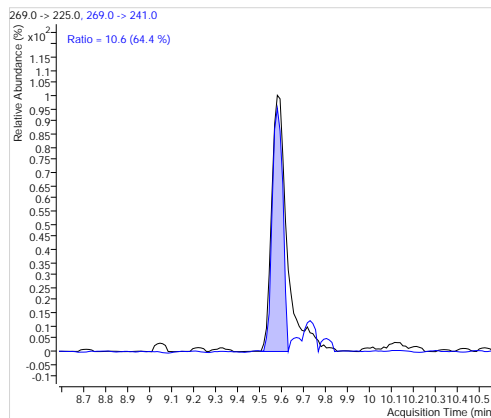
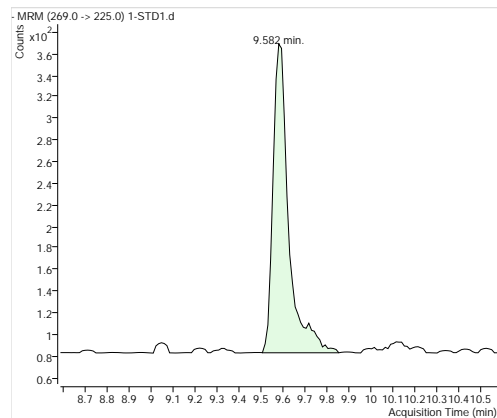
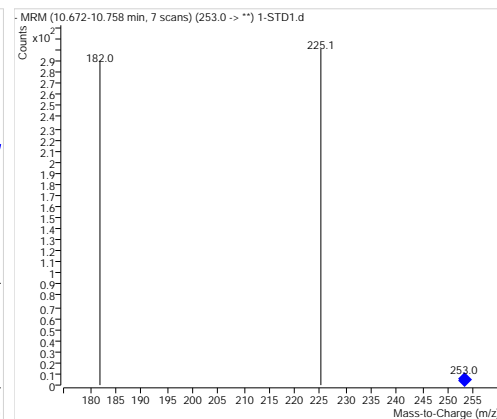
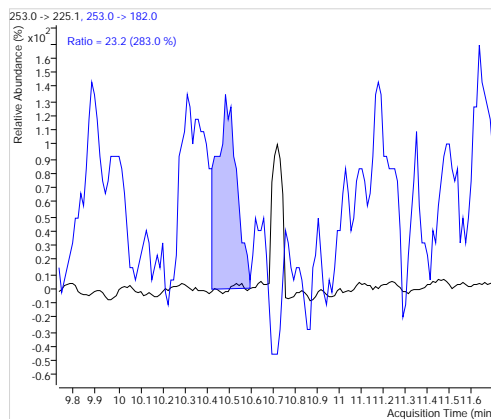
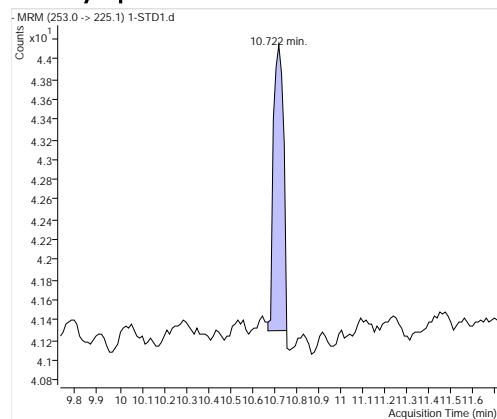
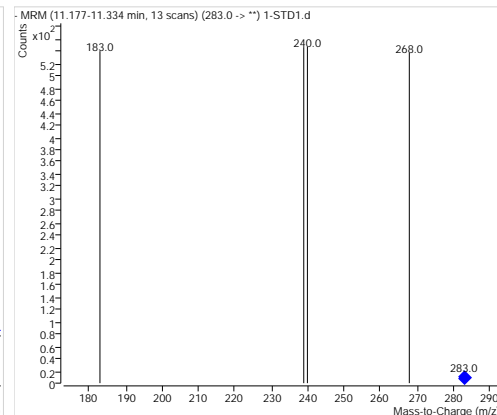
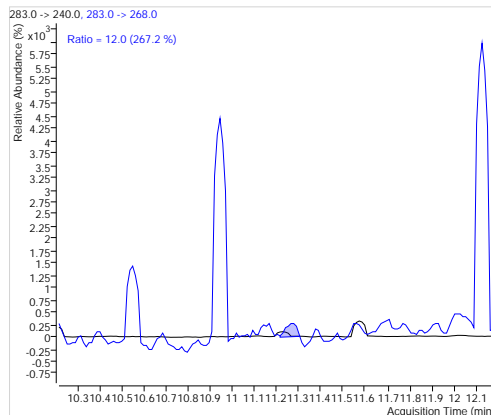
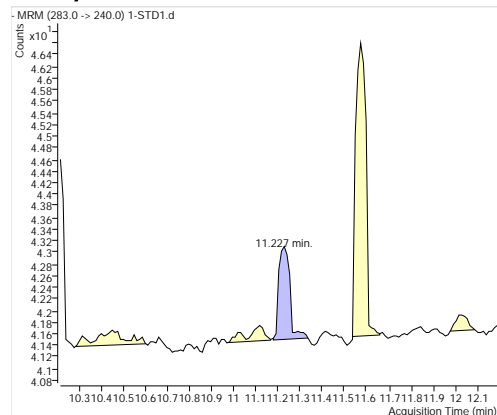


67-Homoorientin**55-Vitexin-2-O-rhamnoside****68-Isovitexin****71-Vitexin**

58-Isorhamnetin-3-O-neohesperidoside**70-Kaempferol 3-rutinoside****56-Neohesperidin****64-Hesperidin**

72-Umbelliferone**65-Tiliroside****66-Resveratrol****54-Aurantio-obtusin**

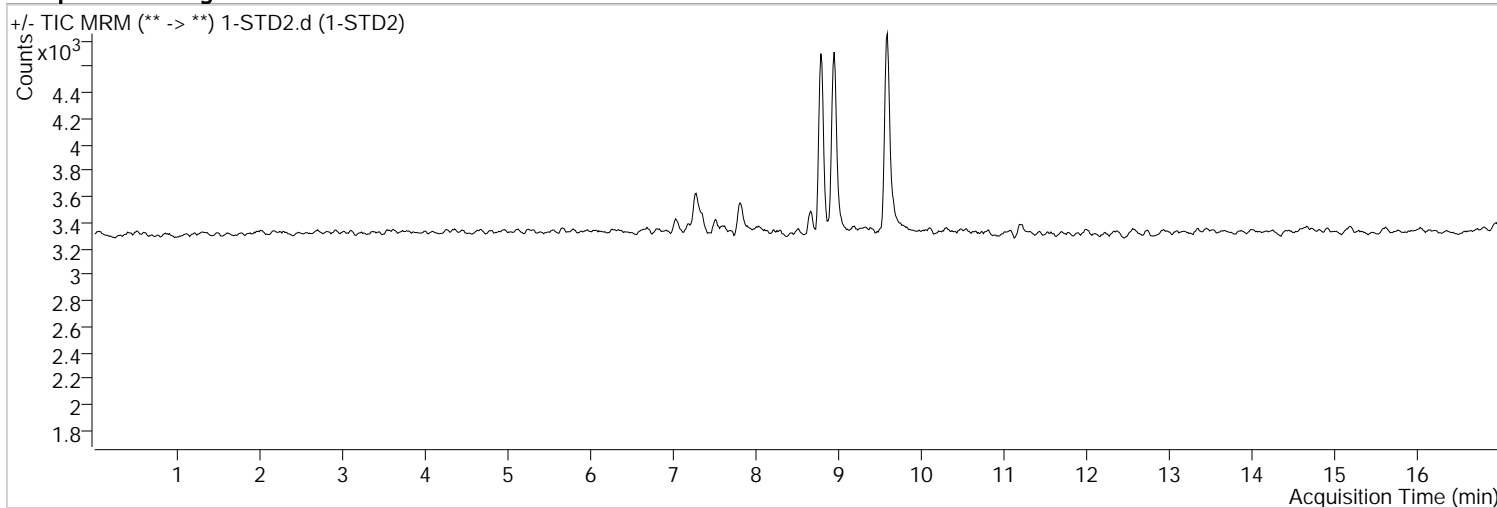
59-aloe-emodin**62-Rhein****57-Nobiletin****69-Galangin**

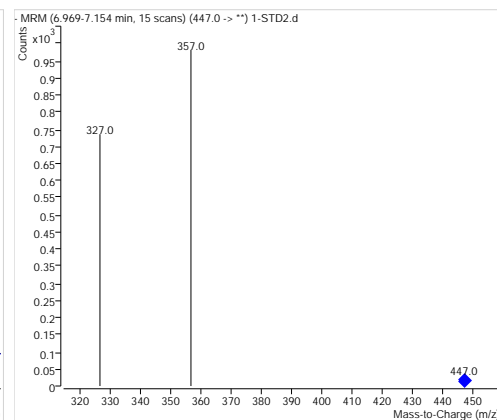
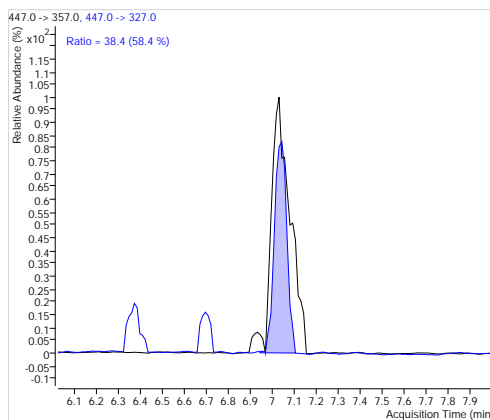
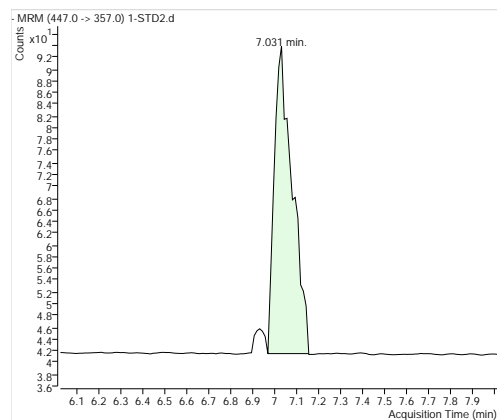
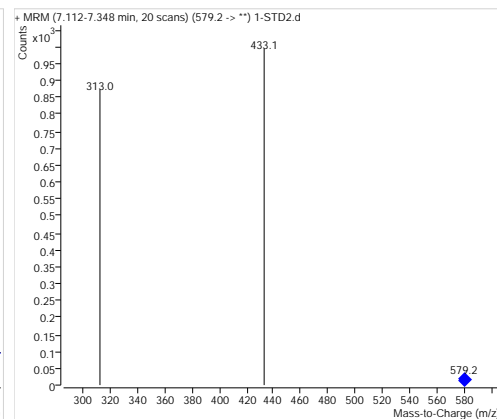
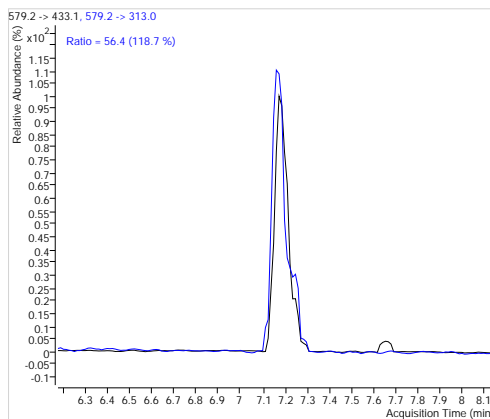
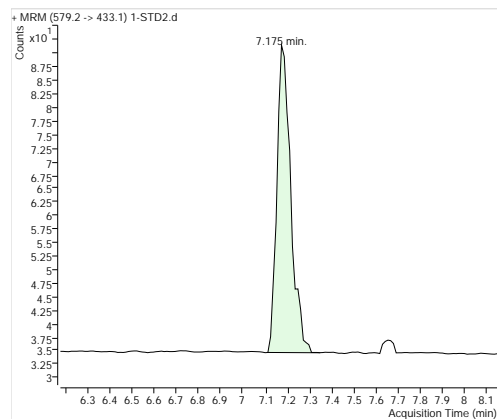
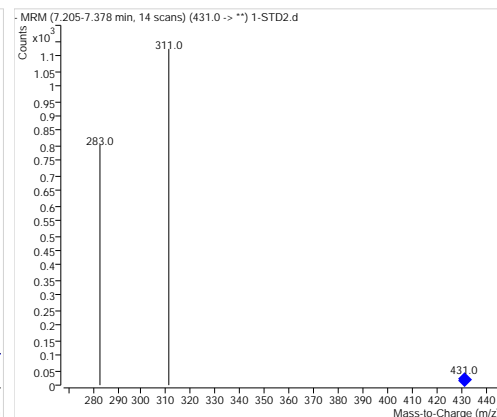
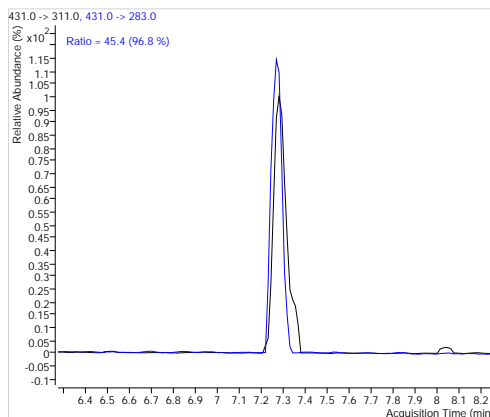
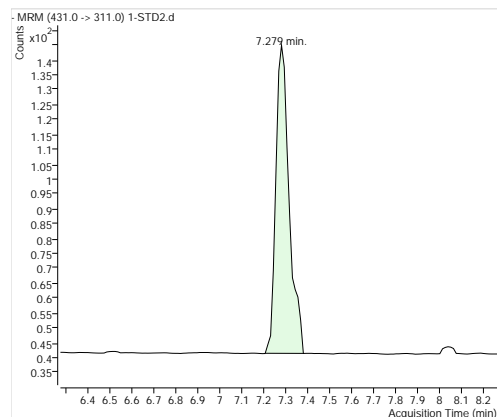
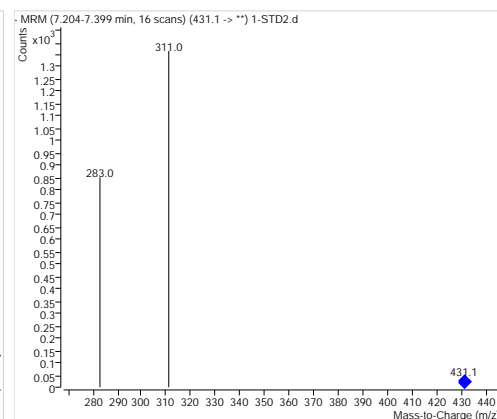
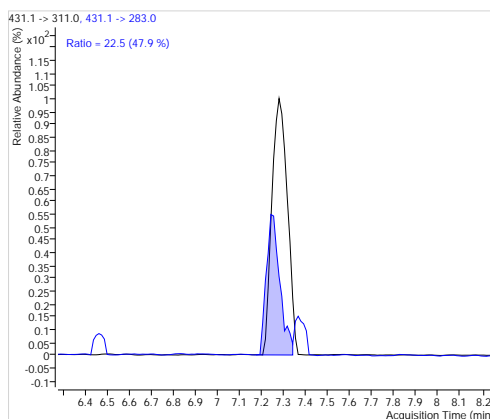
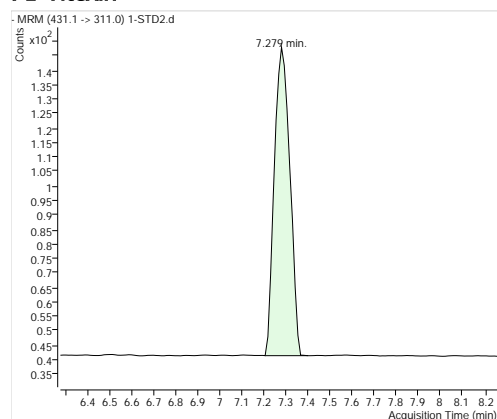
60-Emodin**63-Chrysophanol****61-Physcion**

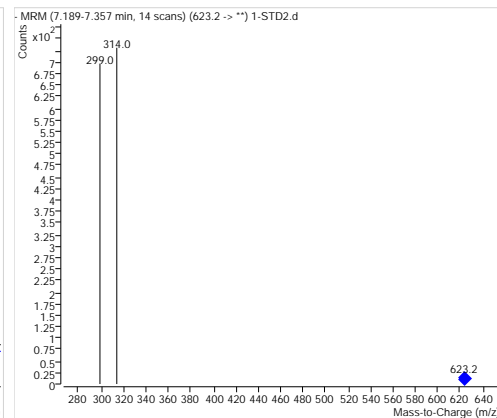
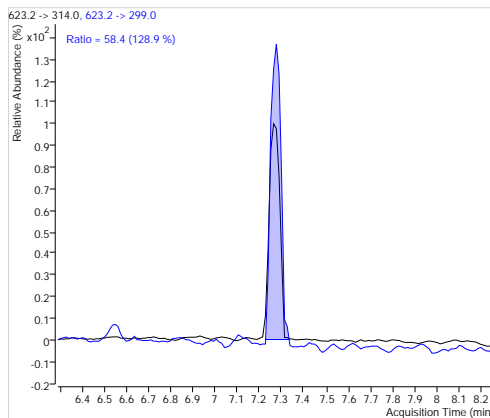
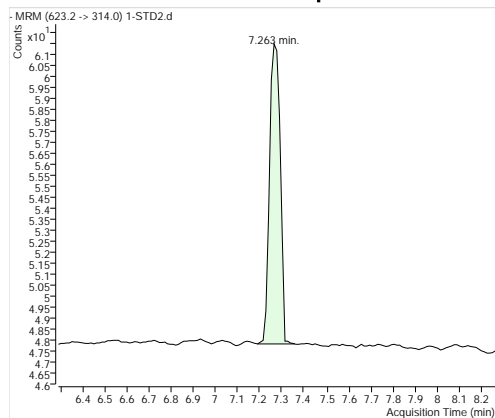
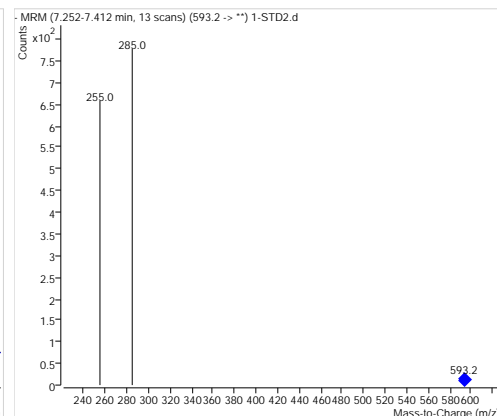
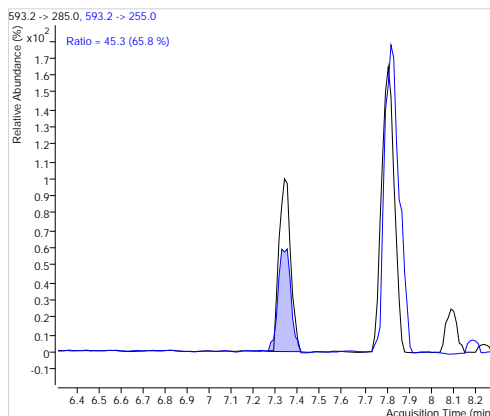
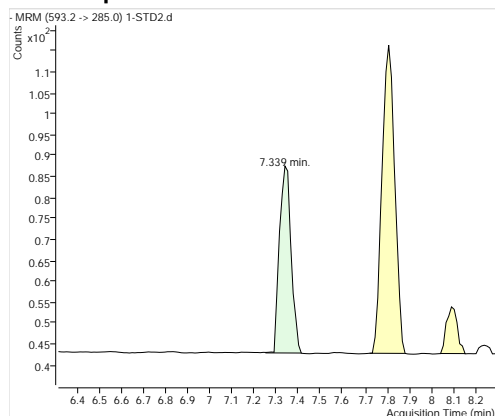
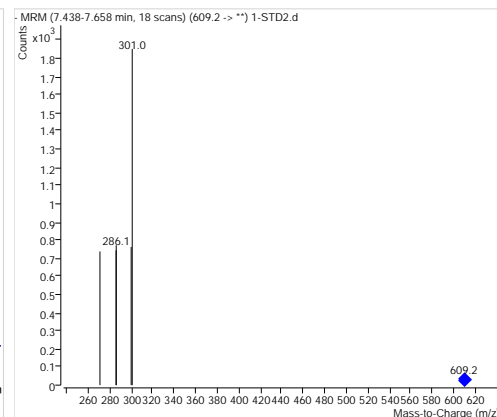
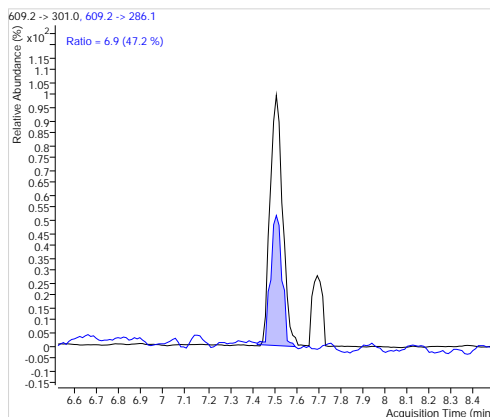
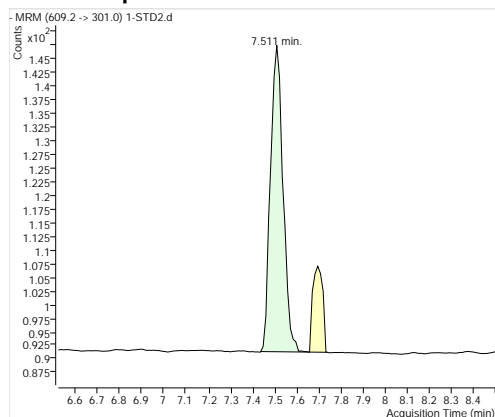
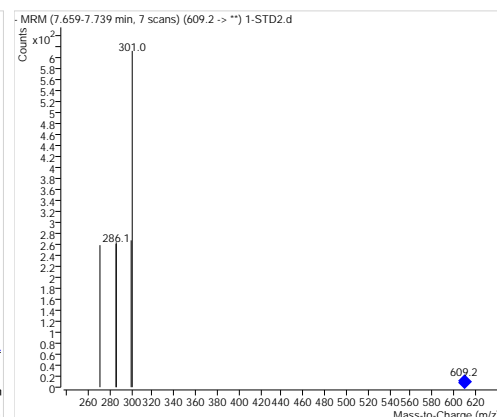
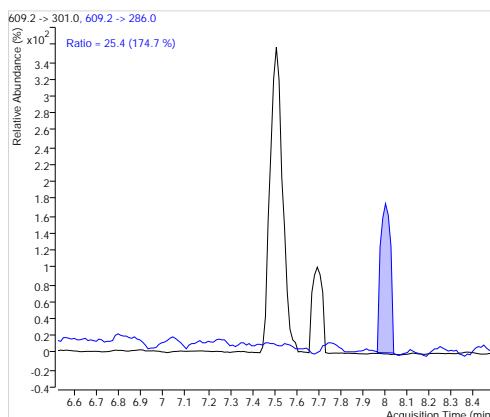
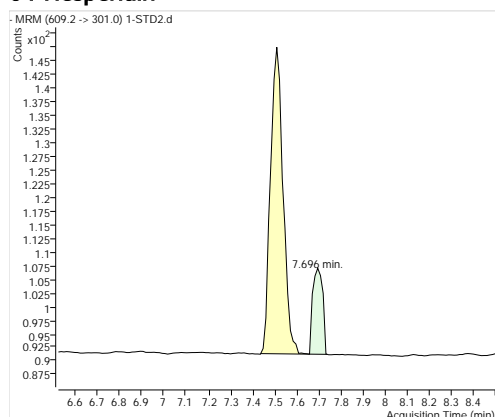
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Report Time	11/23/2022 11:37:05 AM	Reporter Name	admin
Last Calib Update	11/23/2022 11:35:33 AM	Batch State	Processed
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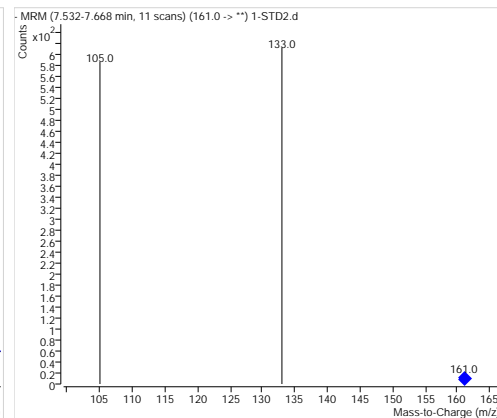
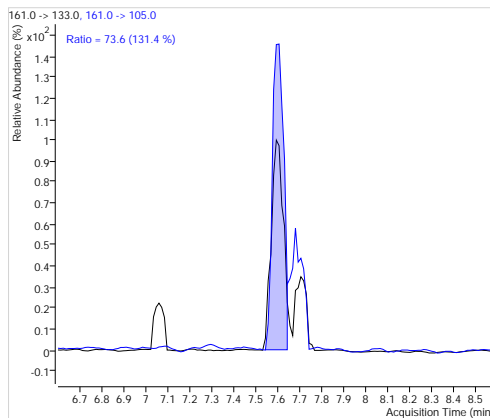
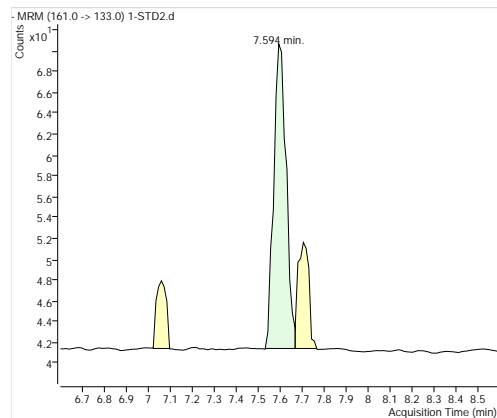
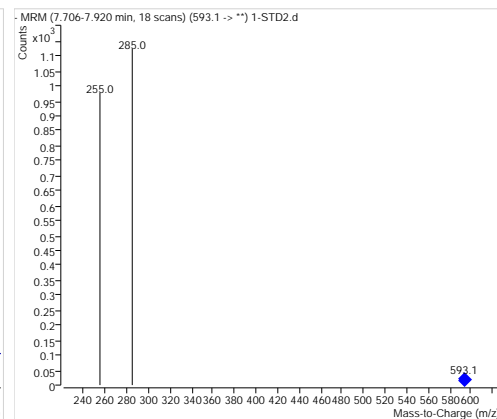
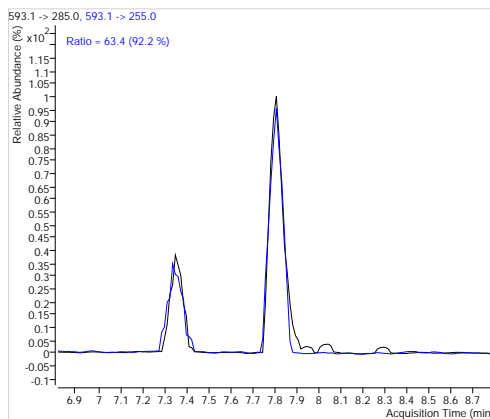
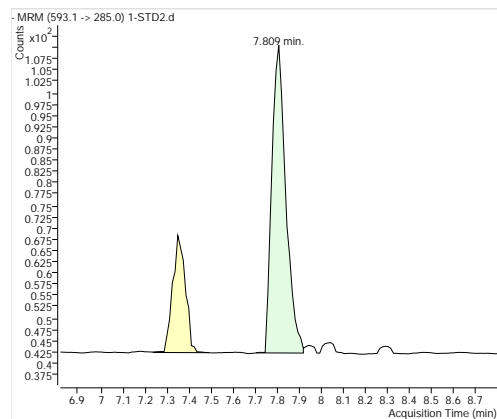
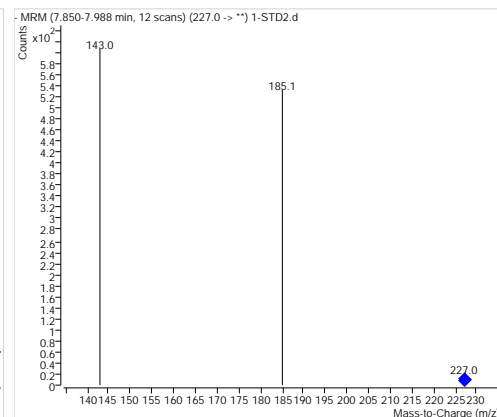
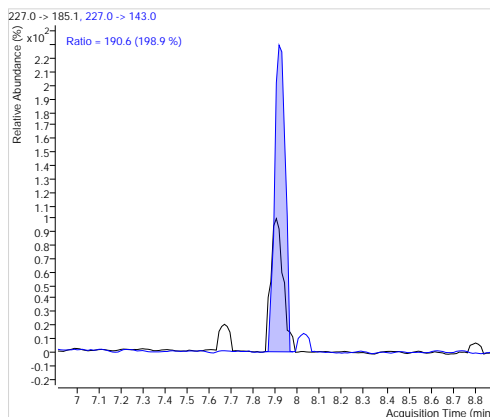
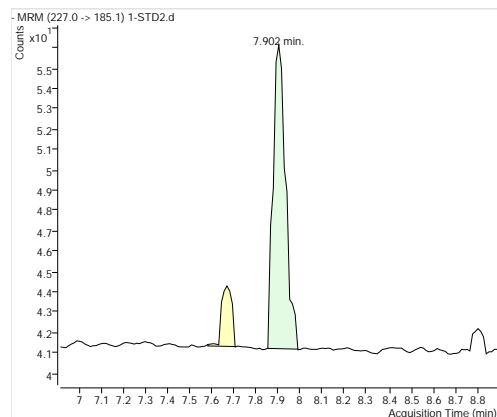
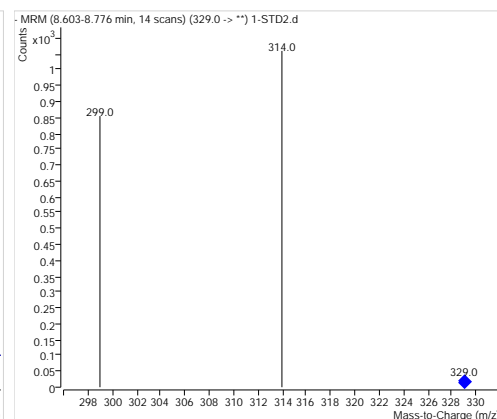
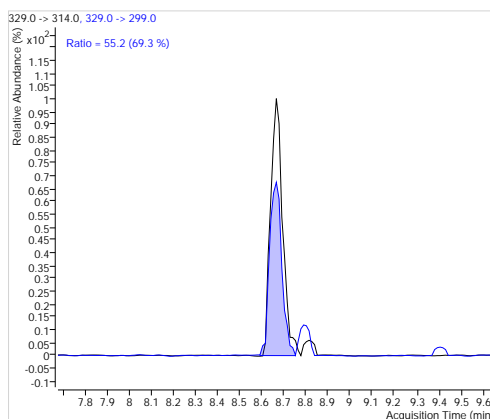
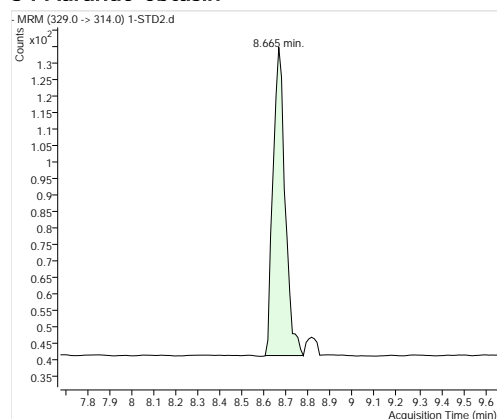
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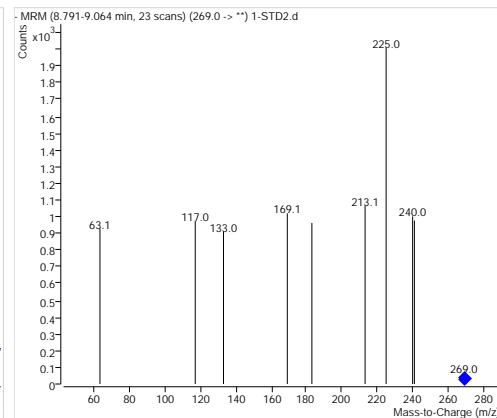
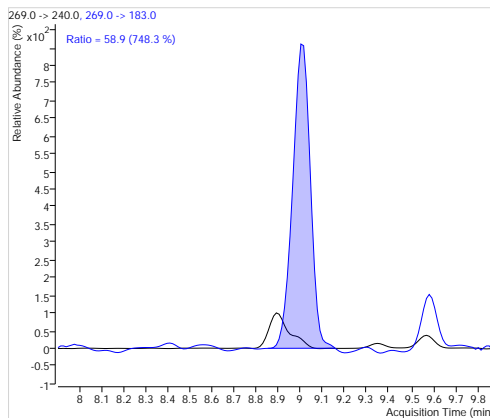
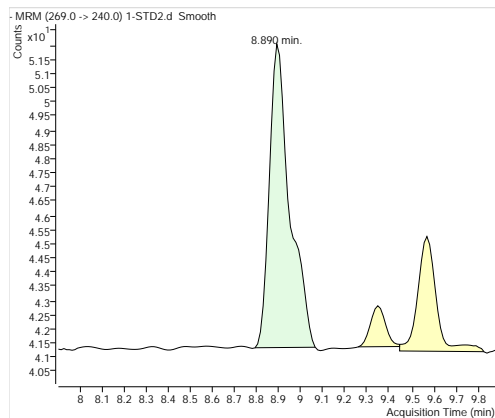
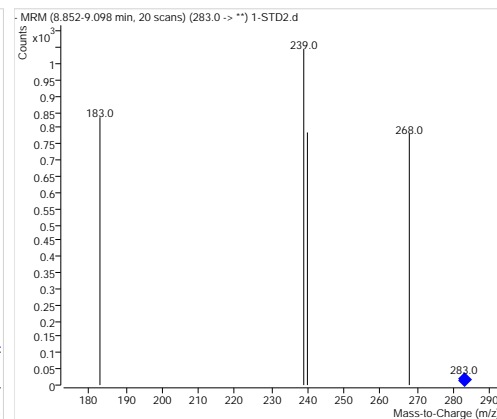
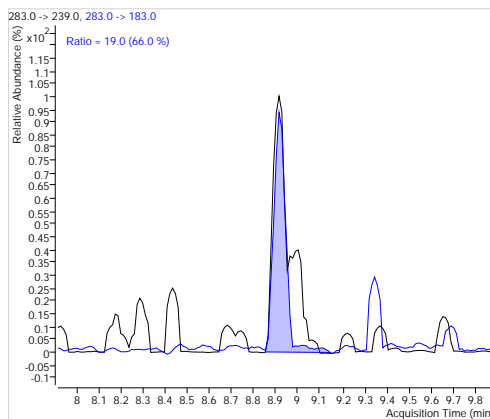
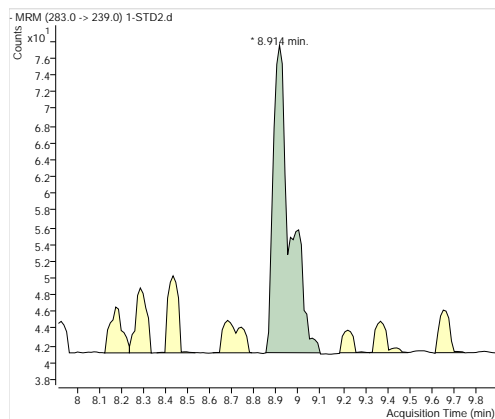
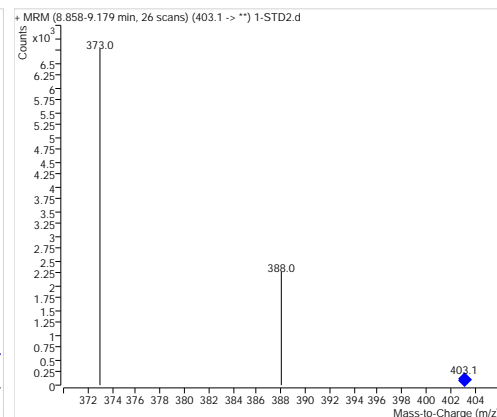
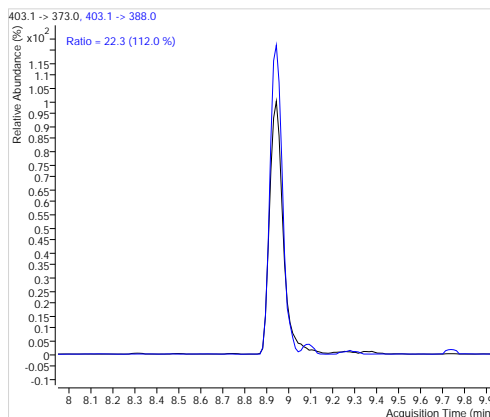
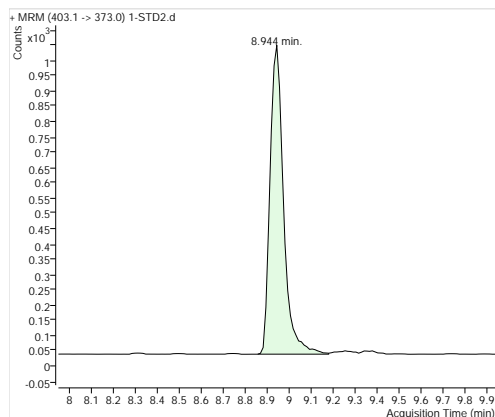
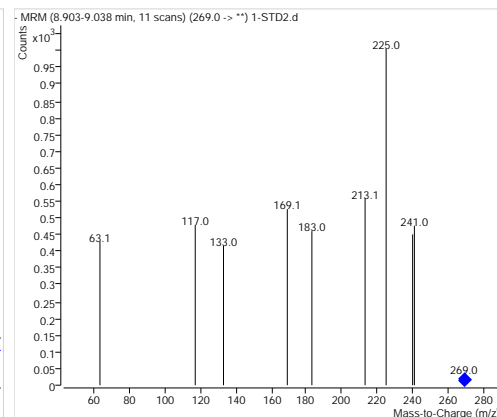
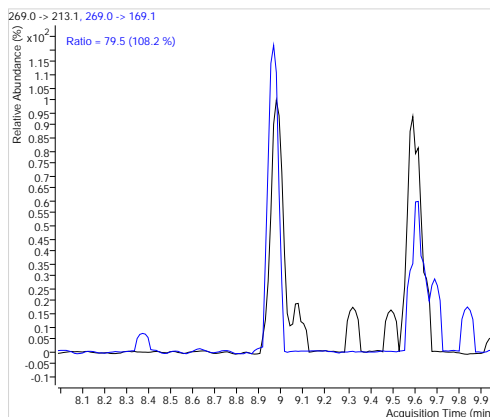
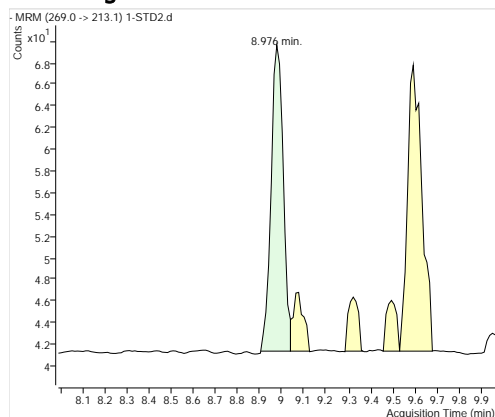
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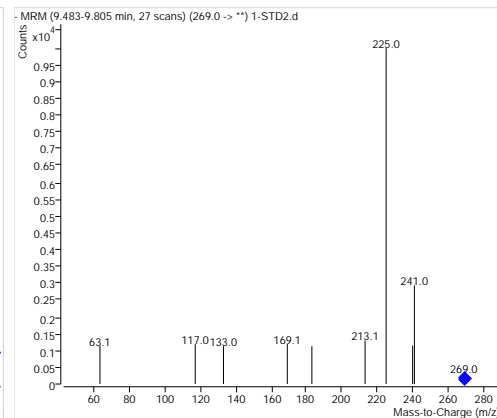
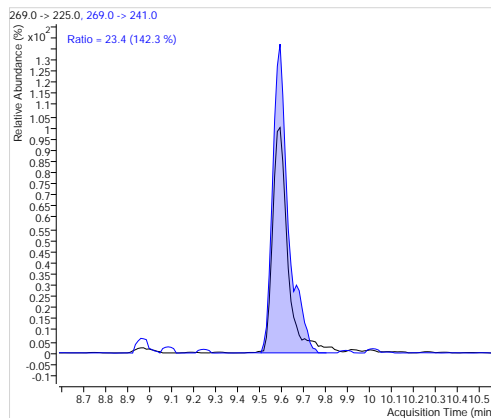
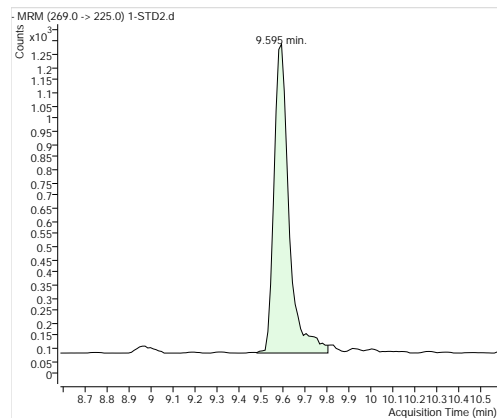
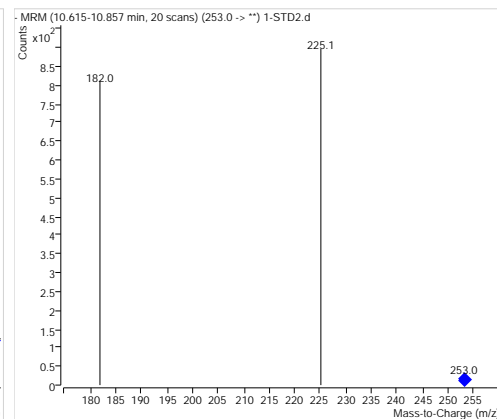
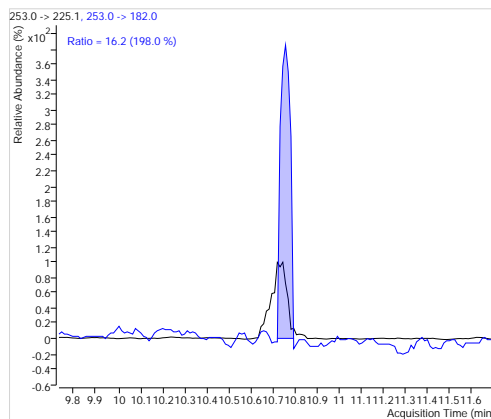
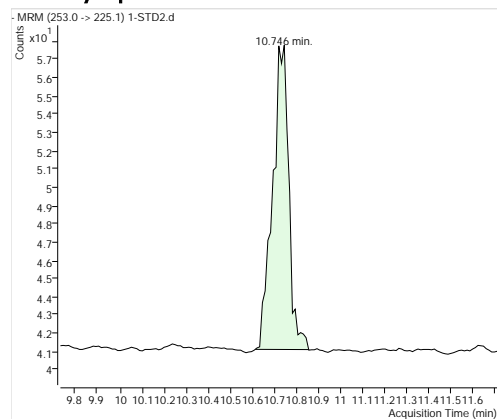
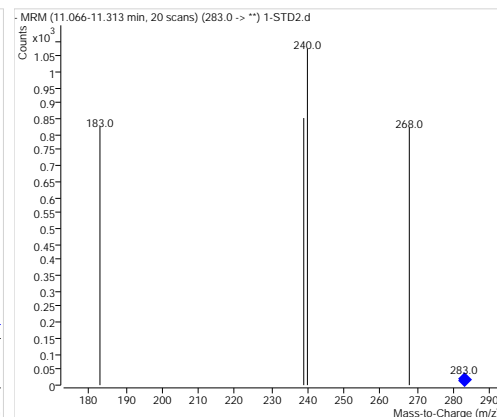
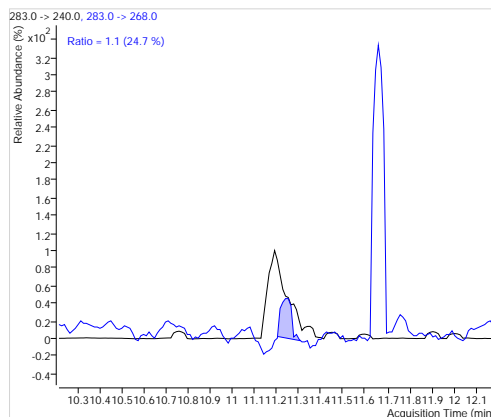
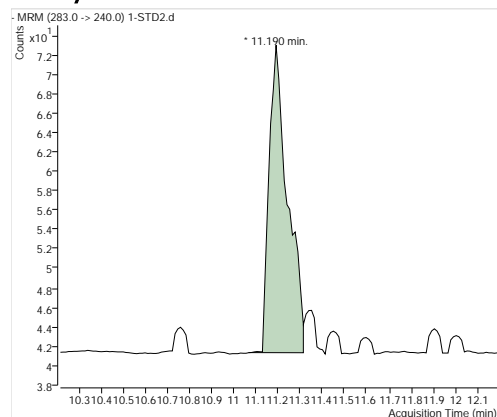


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58-Isorhamnetin-3-O-neohesperidoside**70-Kaempferol 3-rutinoside****56-Neohesperidin****64-Hesperidin**

72-Umbelliferone**65-Tiliroside****66-Resveratrol****54-Aurantio-obtusin**

59-aloe-emodin**62-Rhein****57-Nobiletin****69-Galangin**

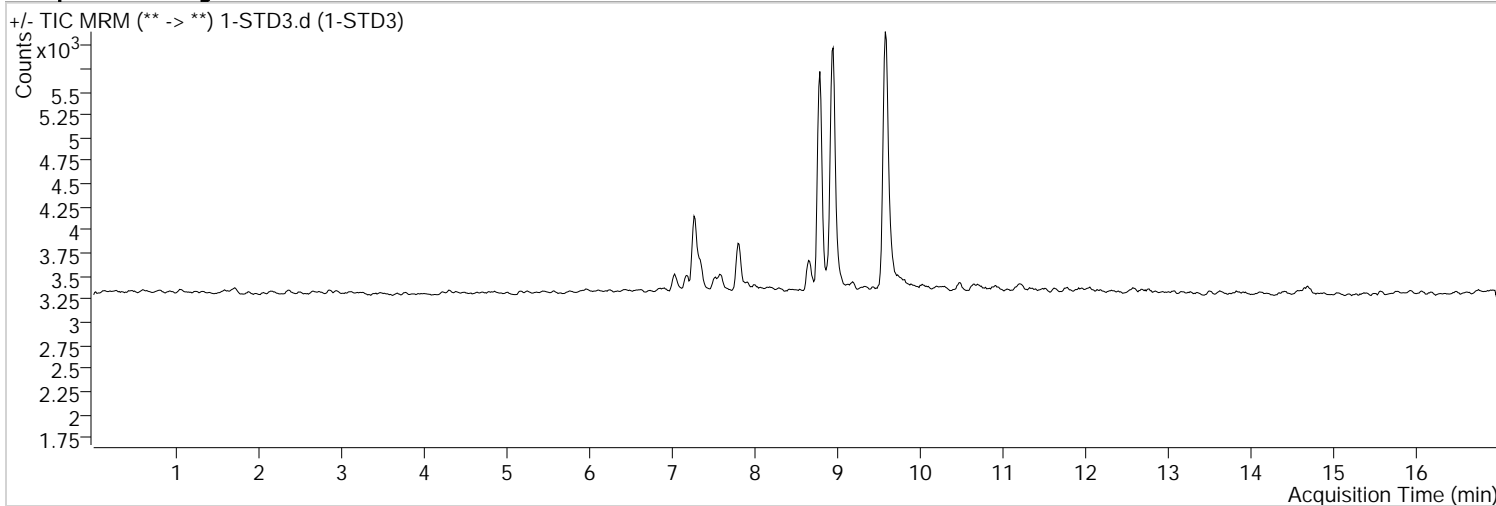
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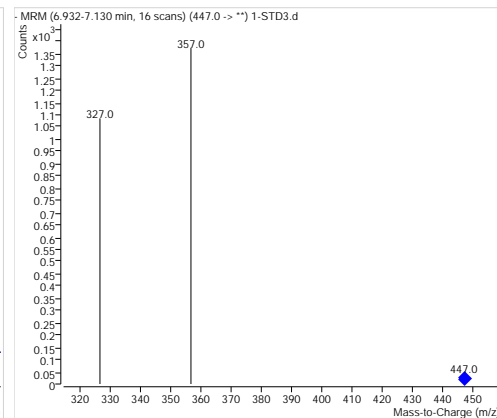
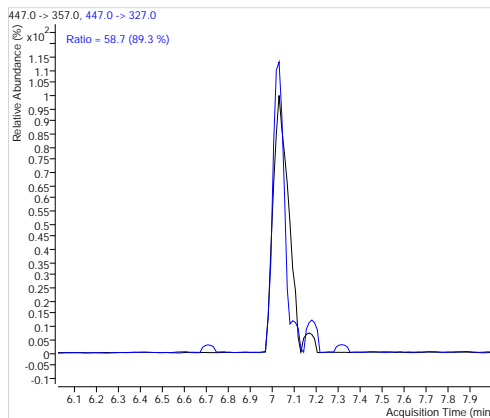
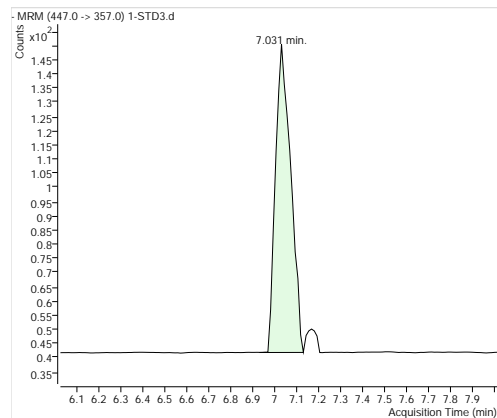
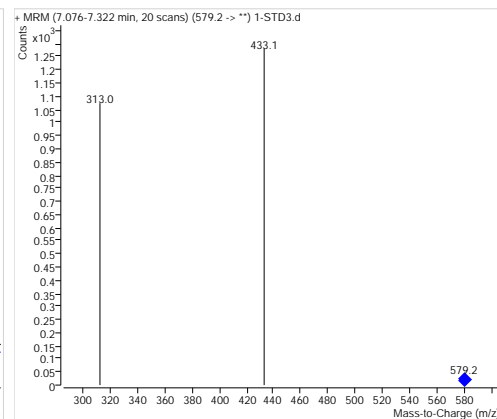
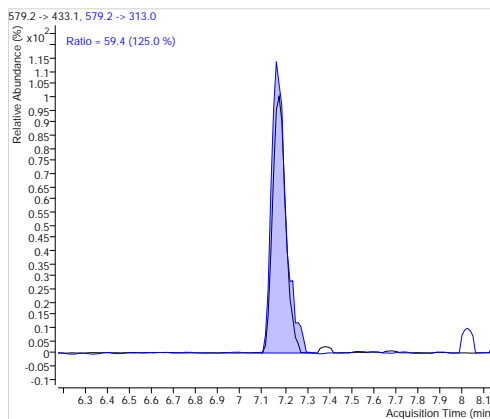
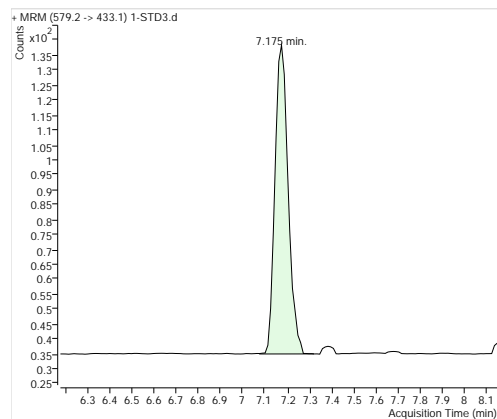
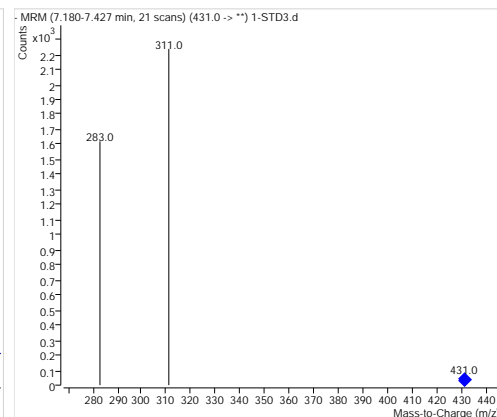
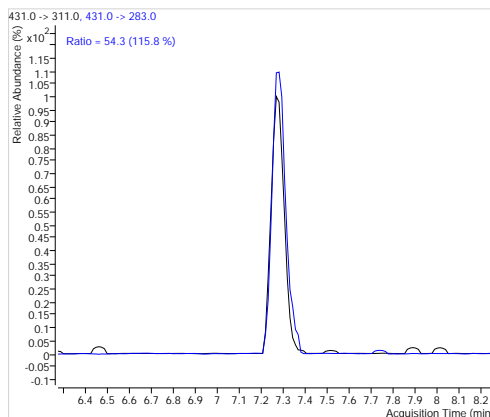
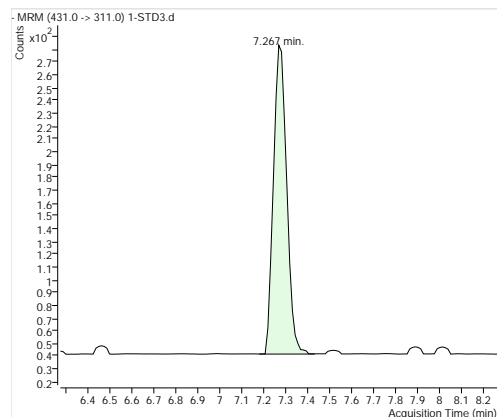
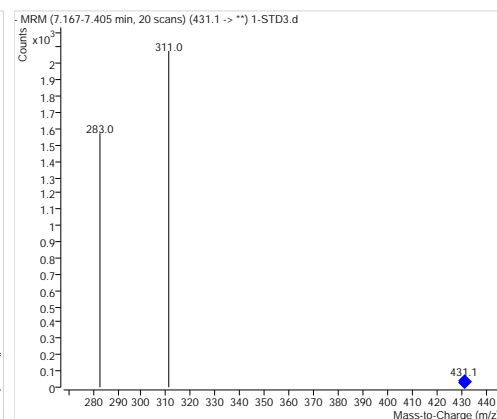
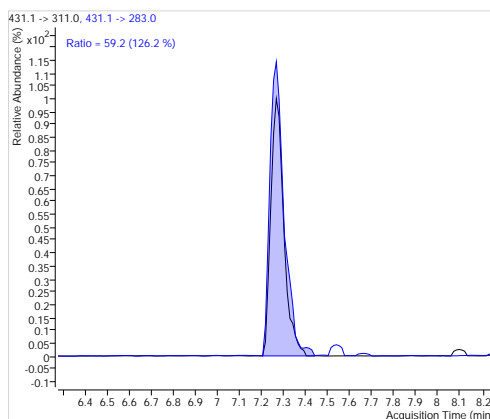
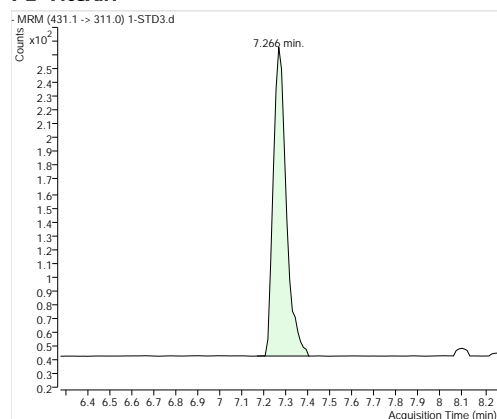
Quantitative Analysis Complete Report

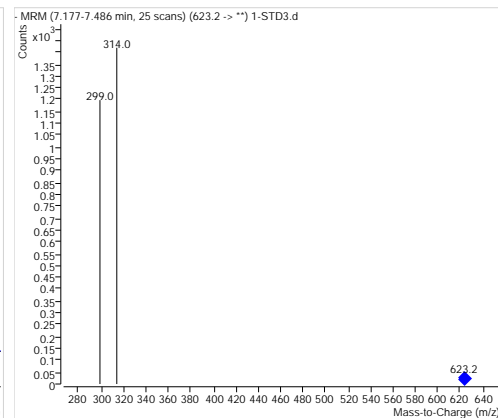
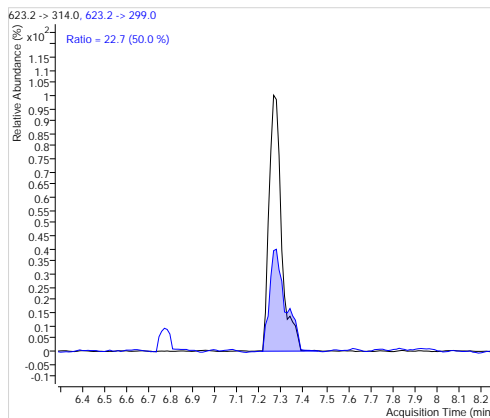
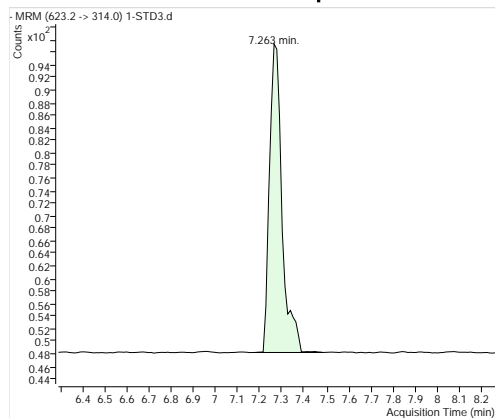
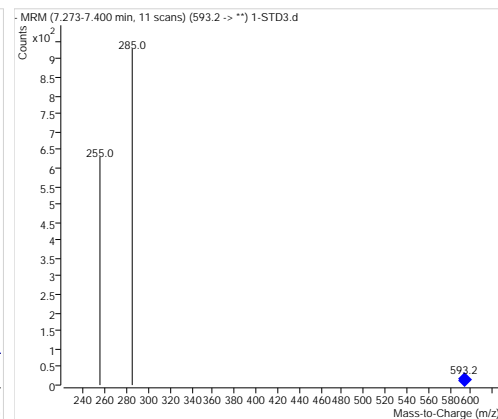
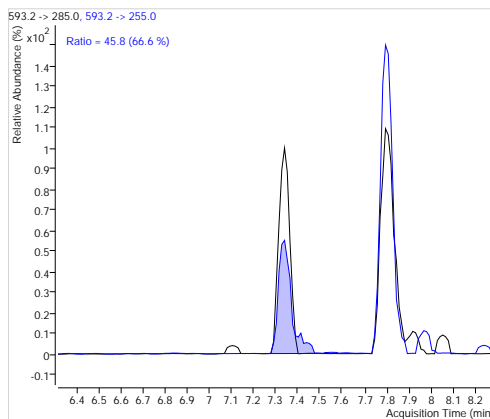
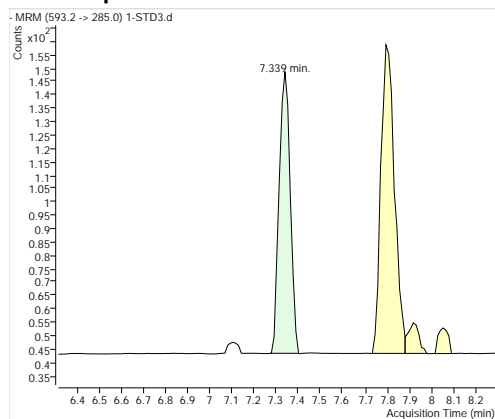
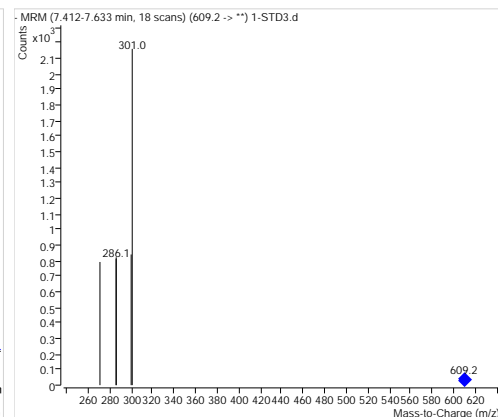
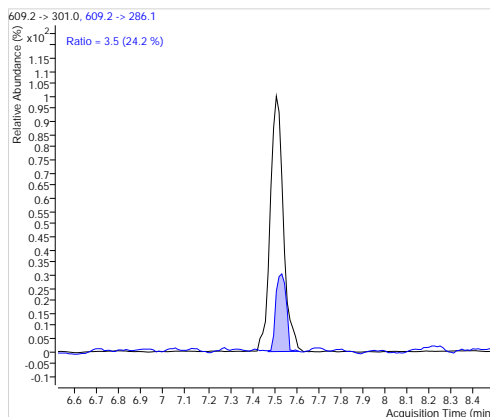
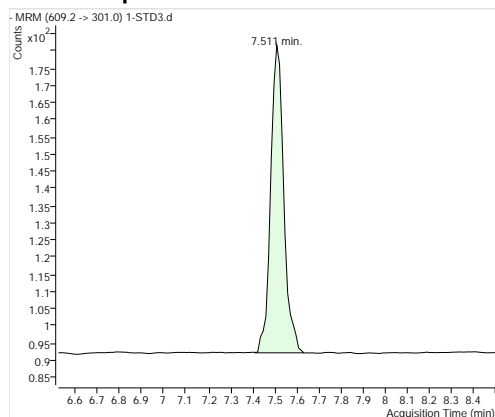
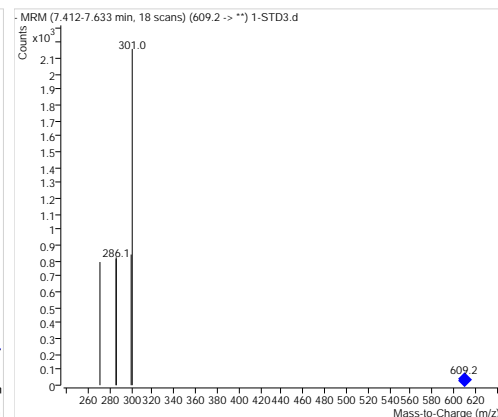
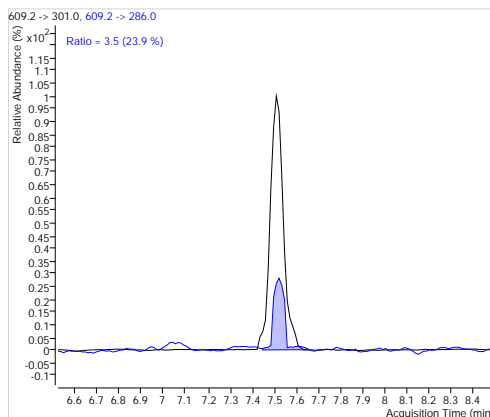
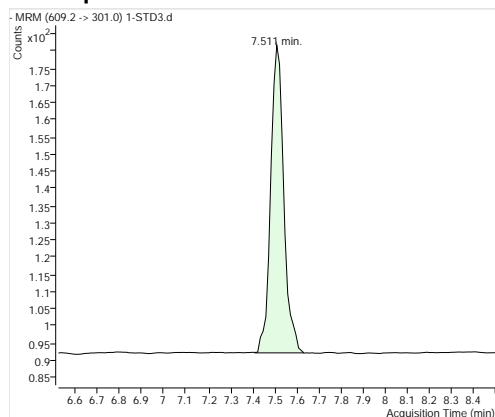
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Report Time	11/23/2022 11:37:07 AM	Reporter Name	admin
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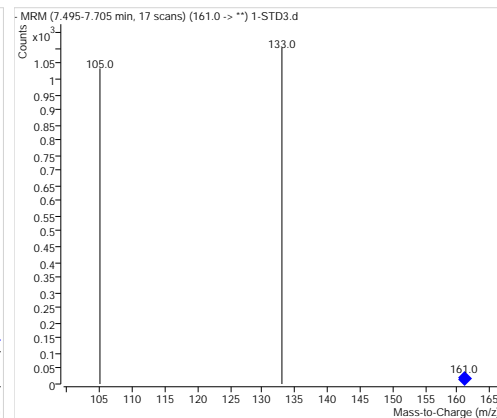
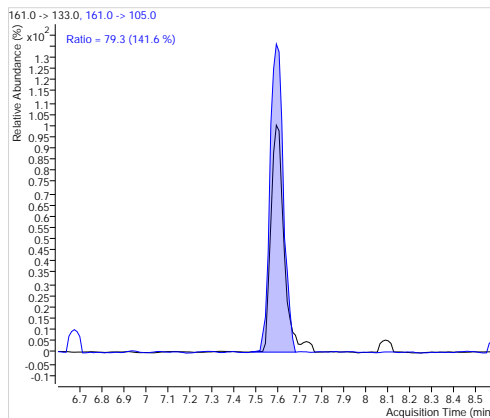
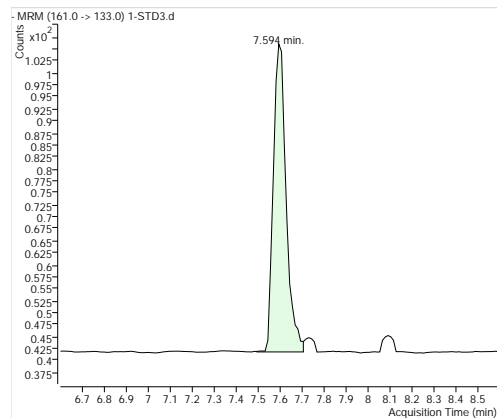
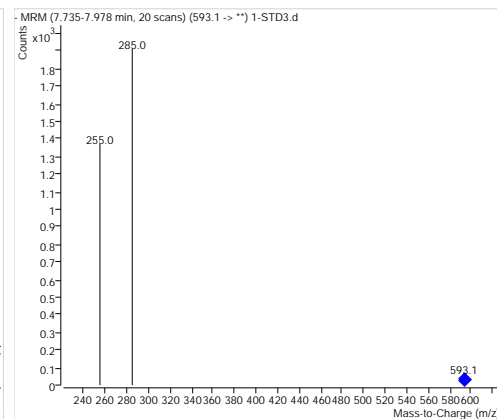
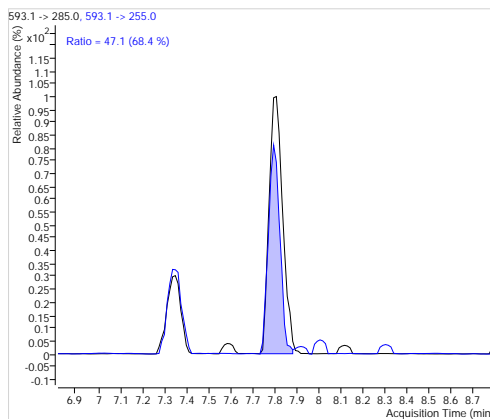
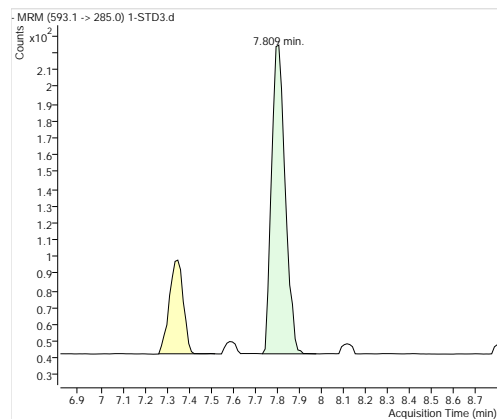
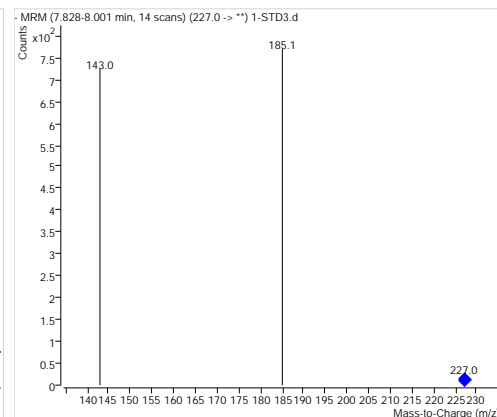
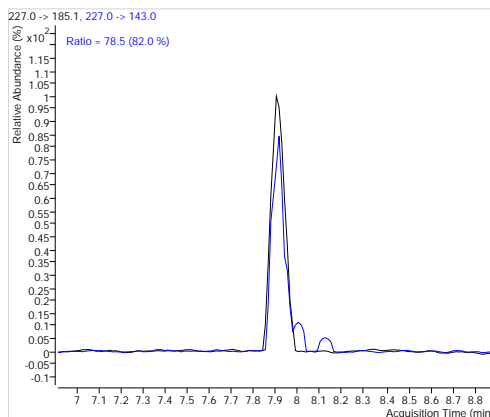
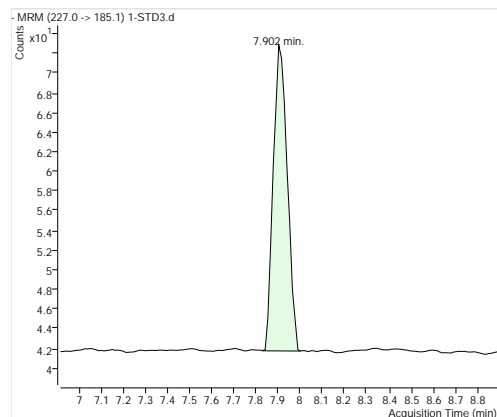
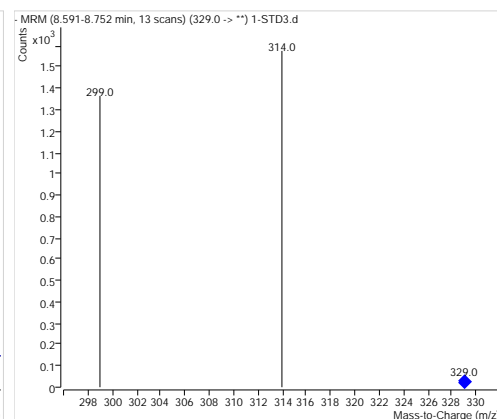
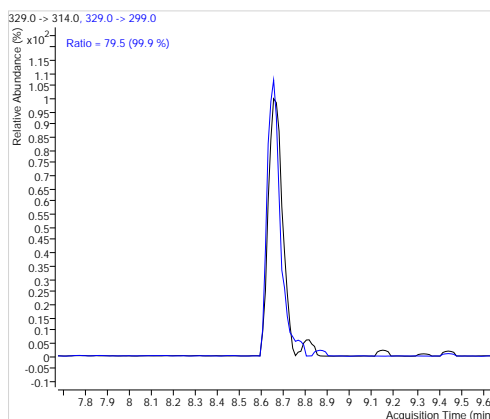
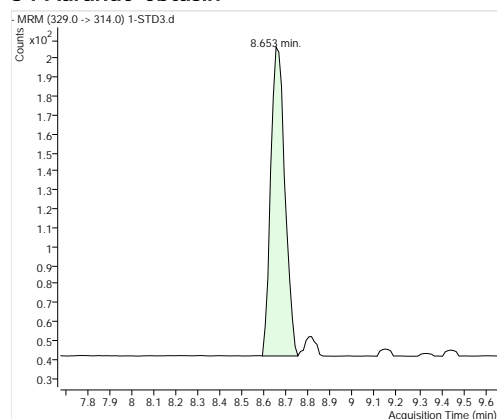
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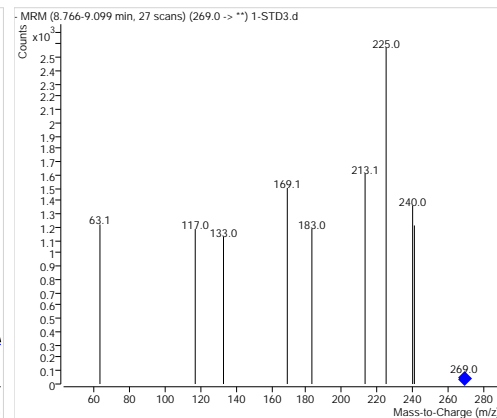
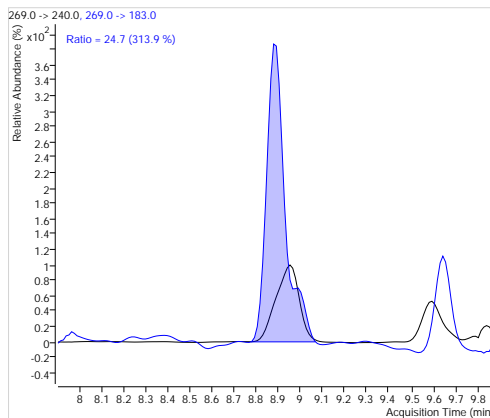
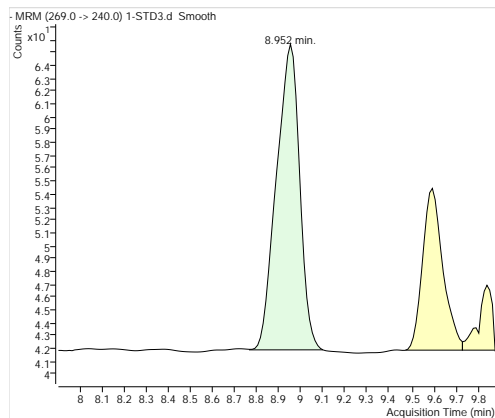
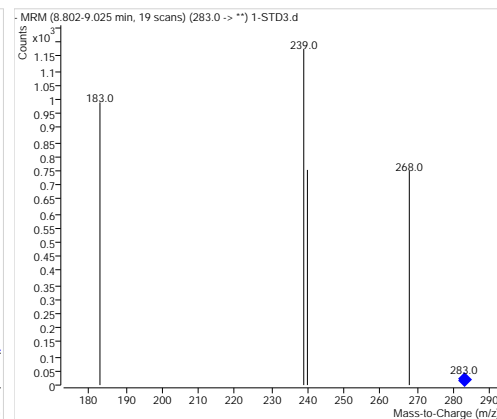
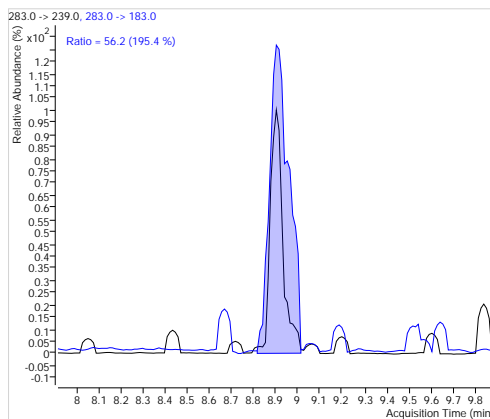
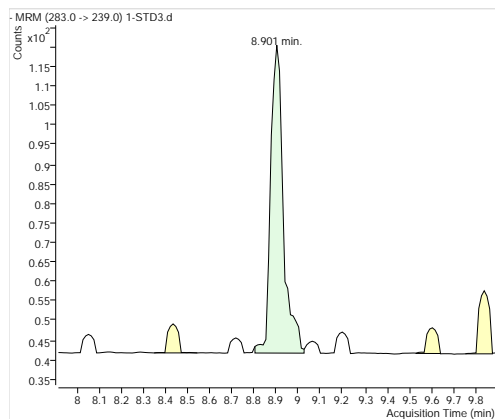
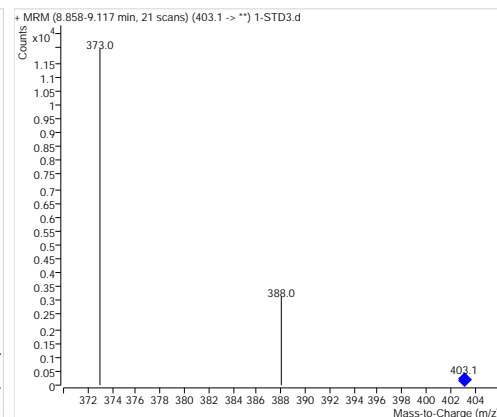
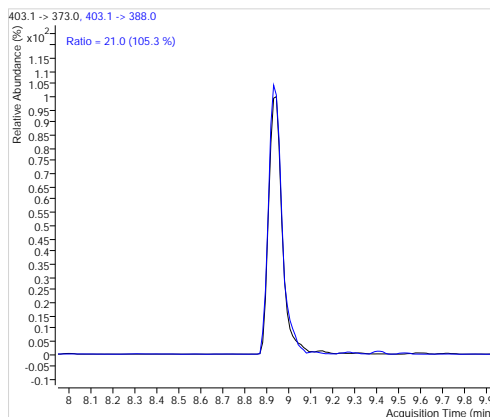
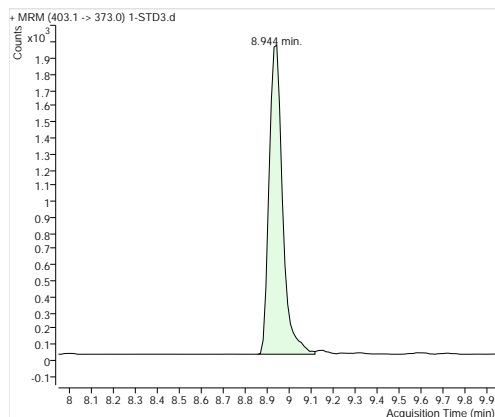
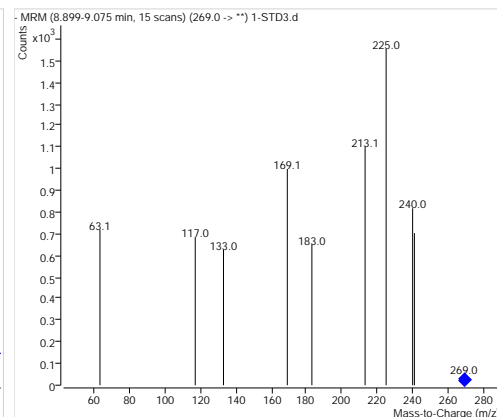
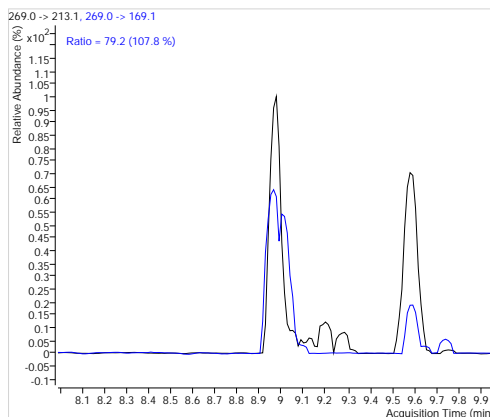
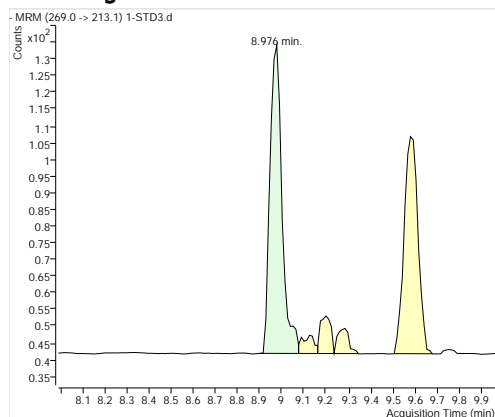
Sample Chromatogram

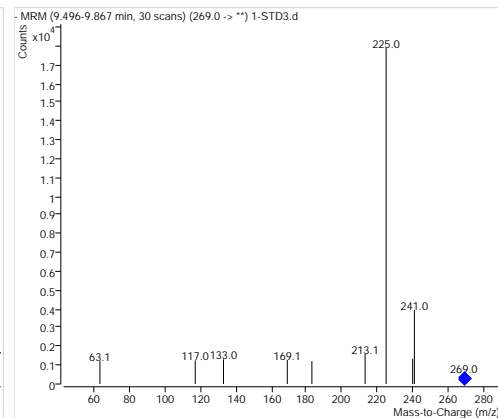
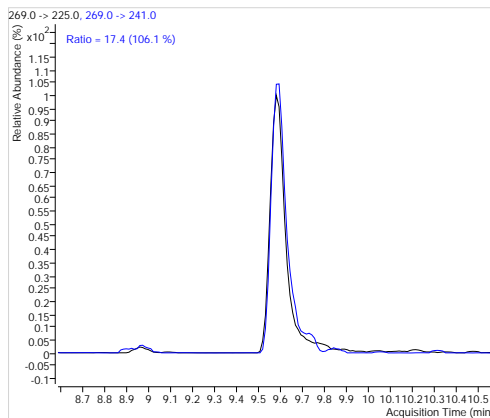
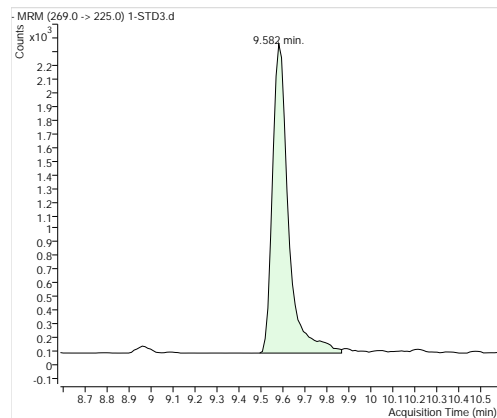
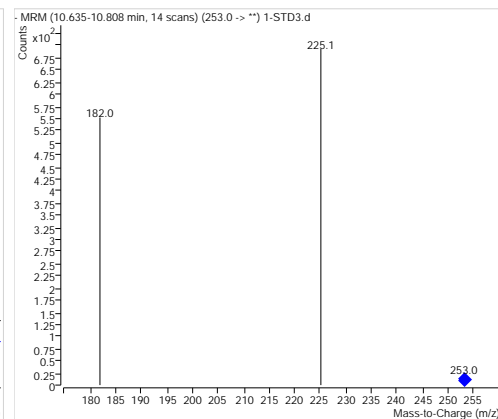
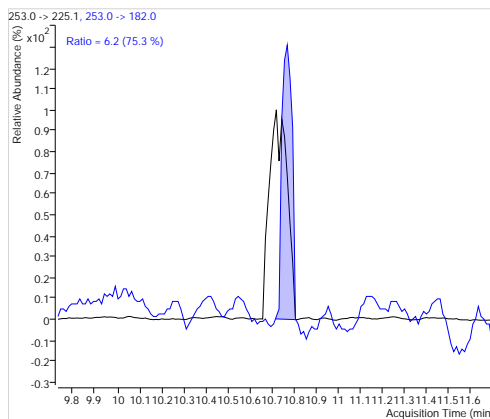
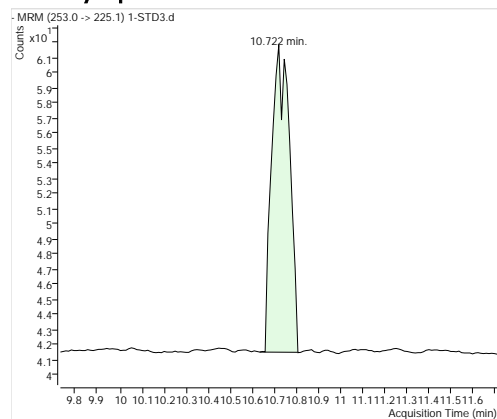
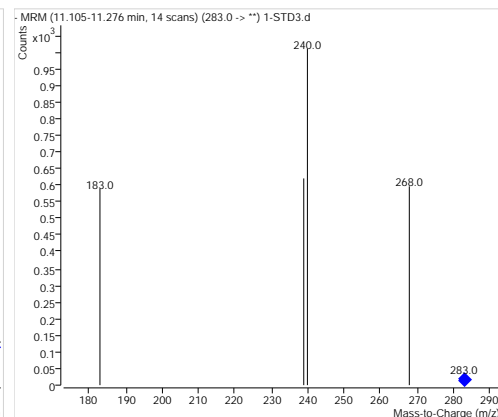
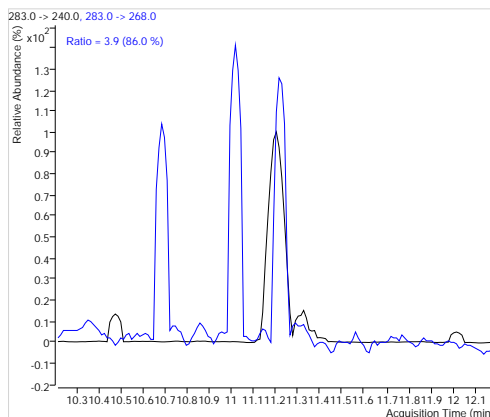
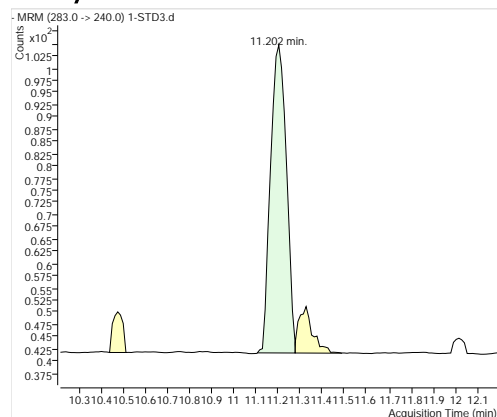


67-Homoorientin**55-Vitexin-2-O-rhamnoside****68-Isovitexin****71-Vitexin**

58-Isorhamnetin-3-O-neohespeidoside**70-Kaempferol 3-rutinoside****56-Neohesperidin****64-Hesperidin**

72-Umbelliferone**65-Tiliroside****66-Resveratrol****54-Aurantio-obtusin**

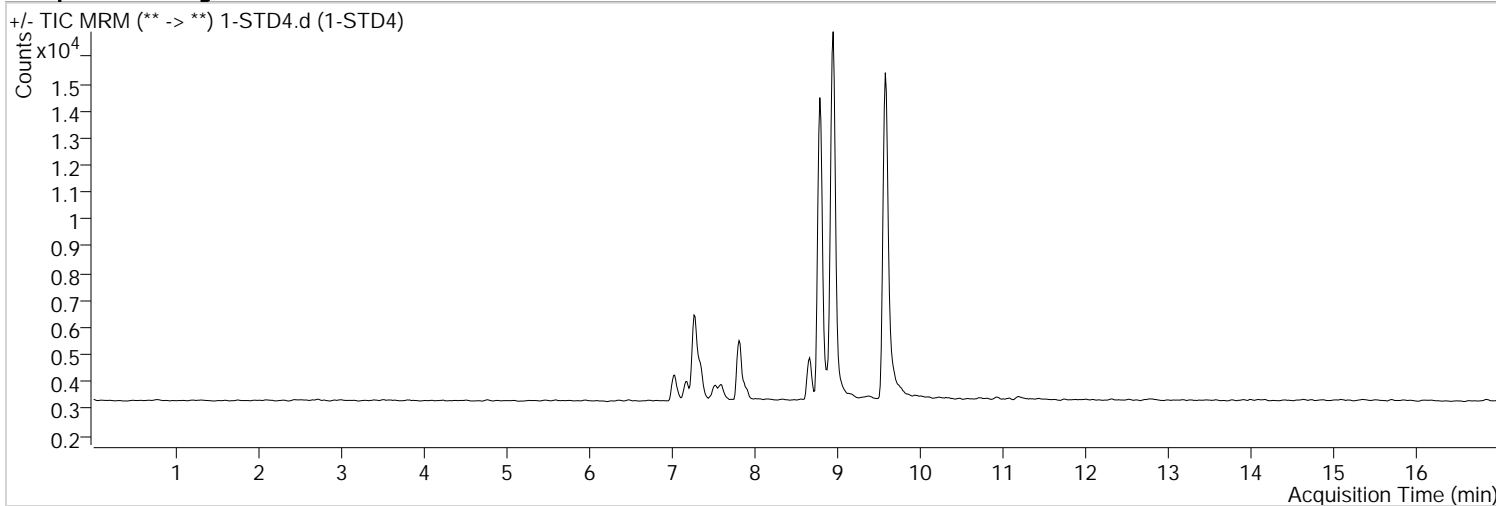
59-aloe-emodin**62-Rhein****57-Nobiletin****69-Galangin**

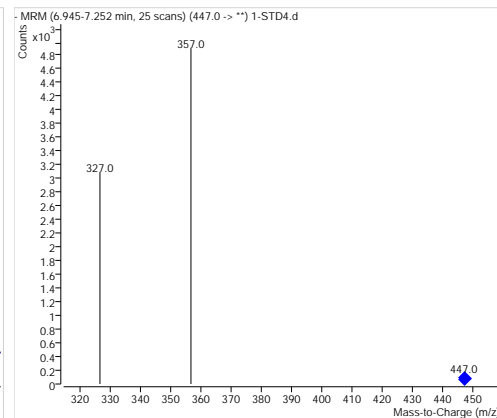
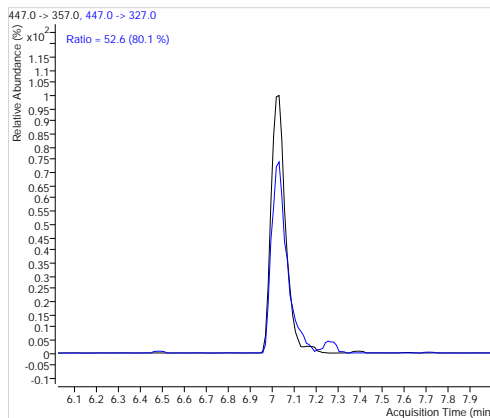
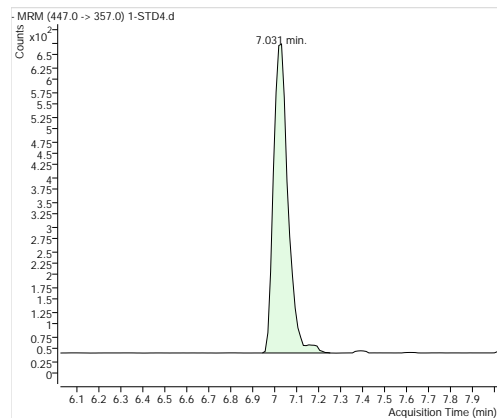
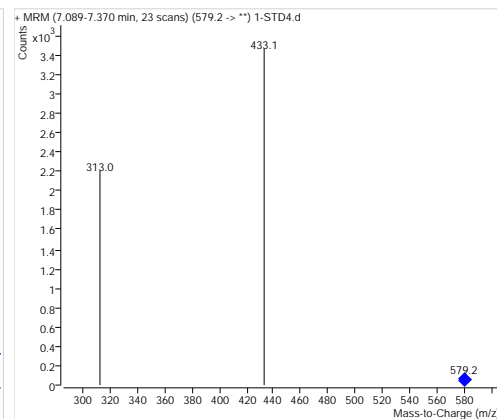
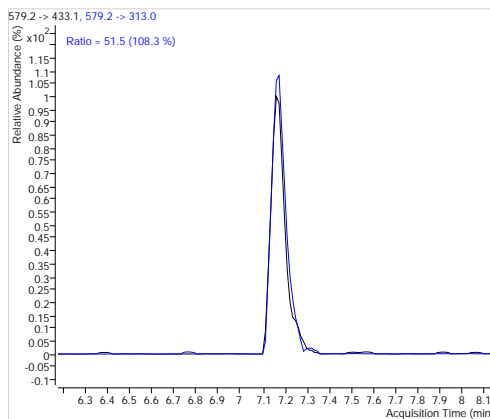
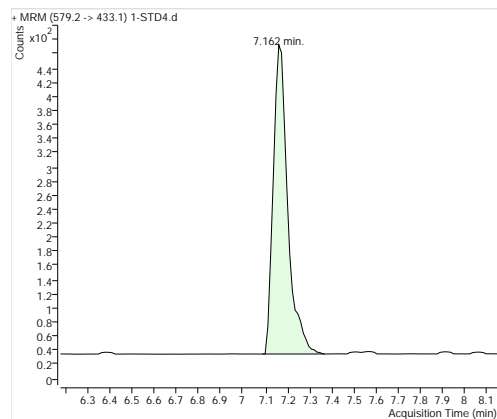
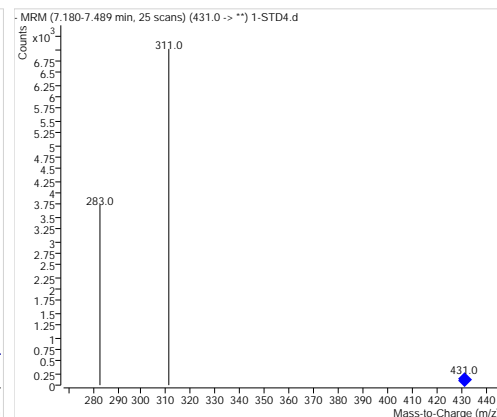
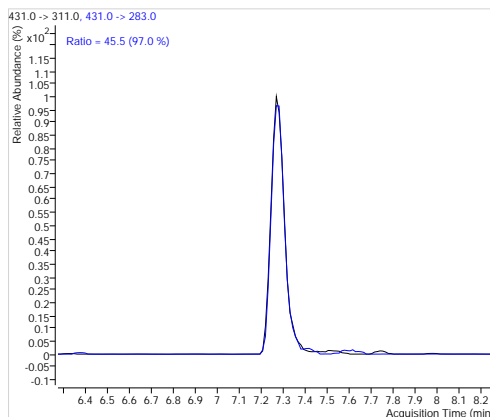
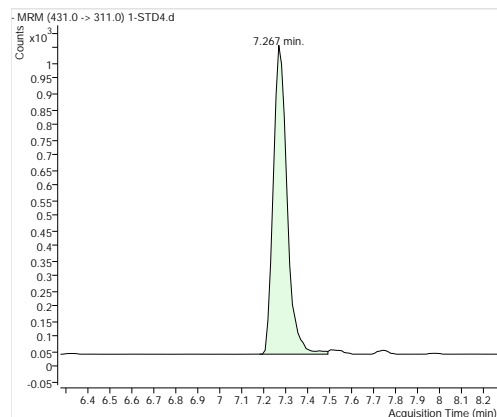
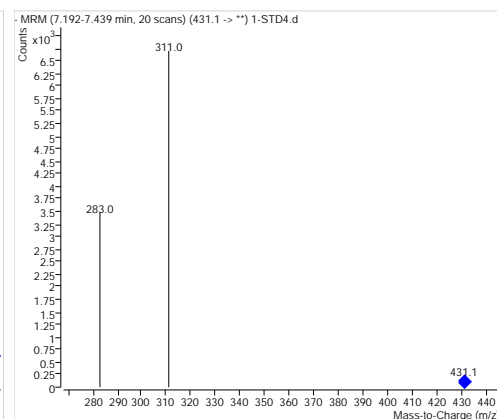
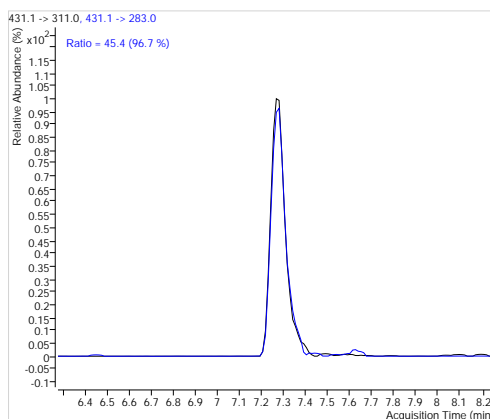
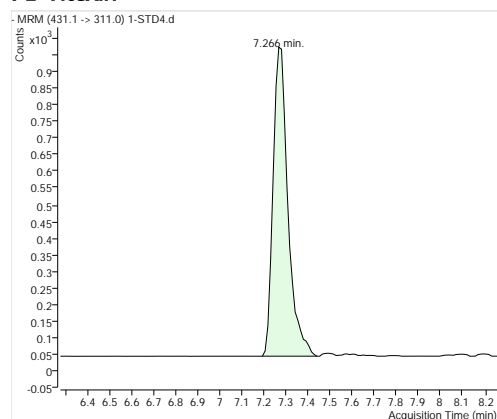
60-Emodin**63-Chrysophanol****61-Physcion**

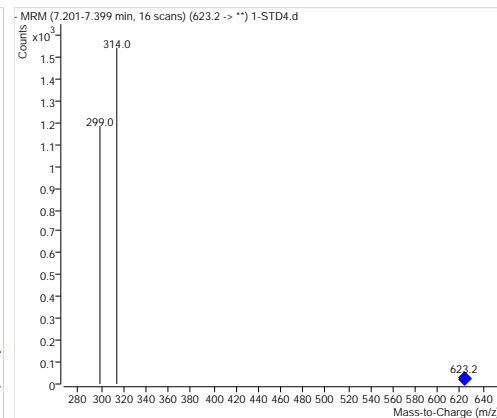
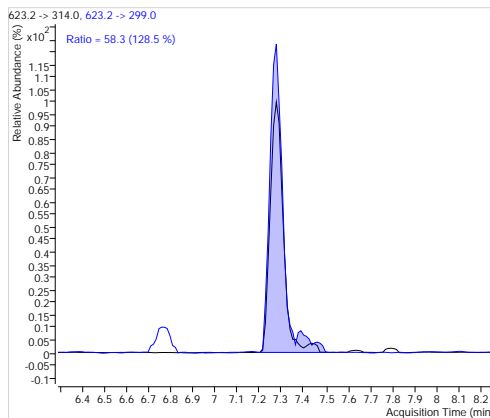
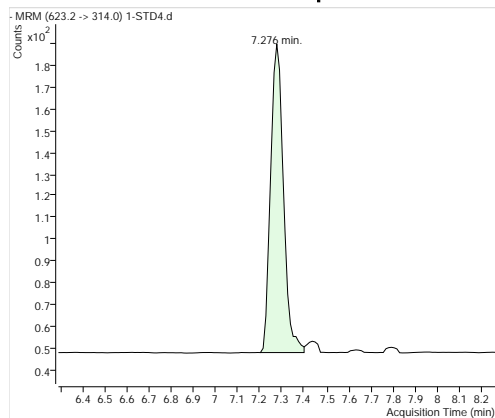
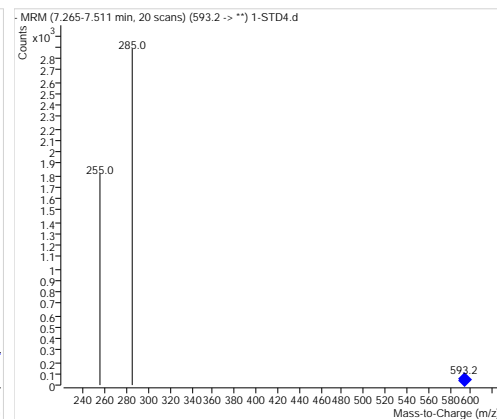
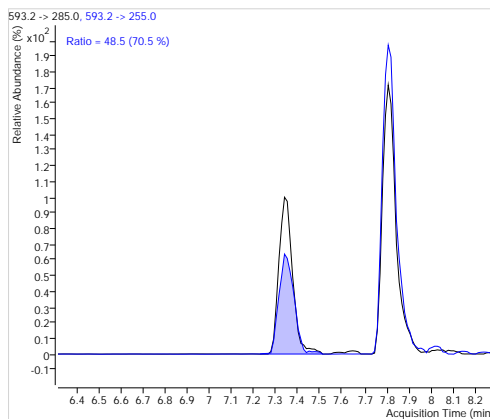
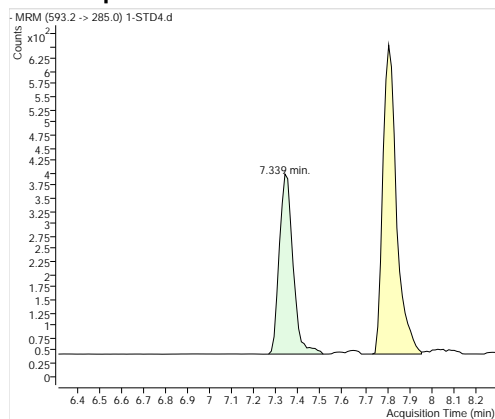
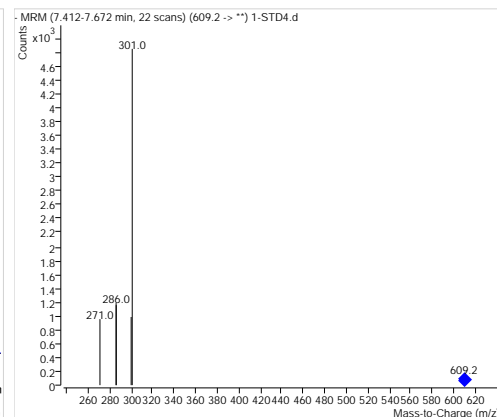
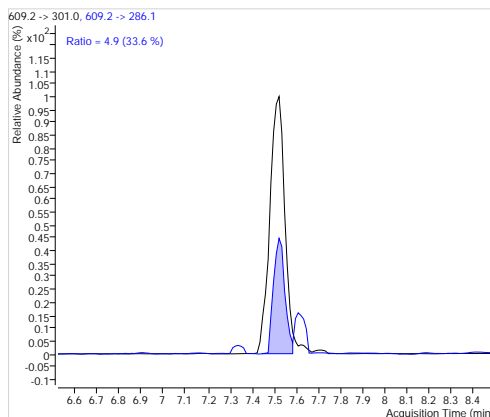
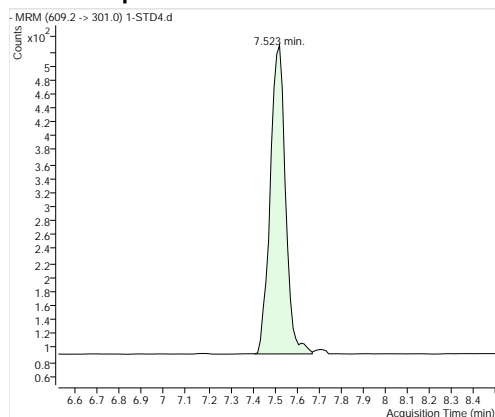
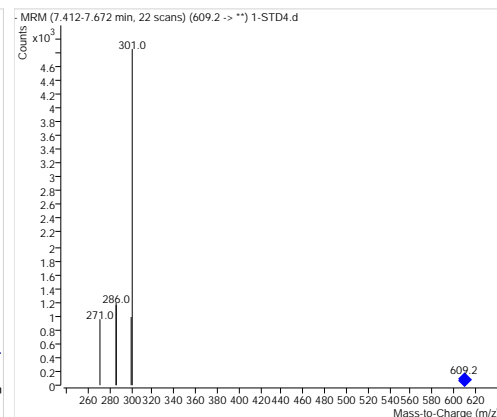
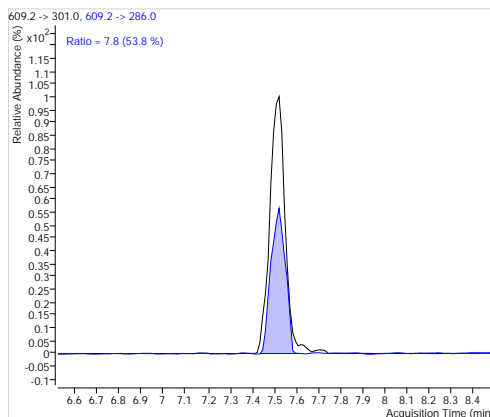
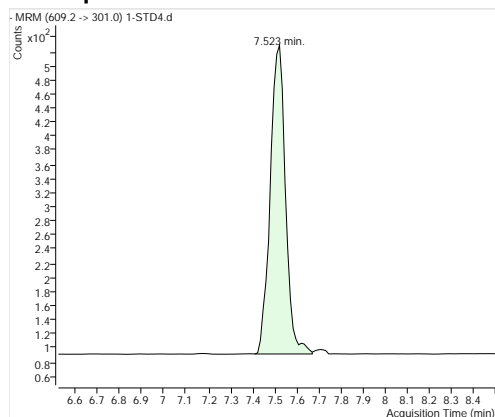
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Report Time	11/23/2022 11:37:09 AM	Reporter Name	admin
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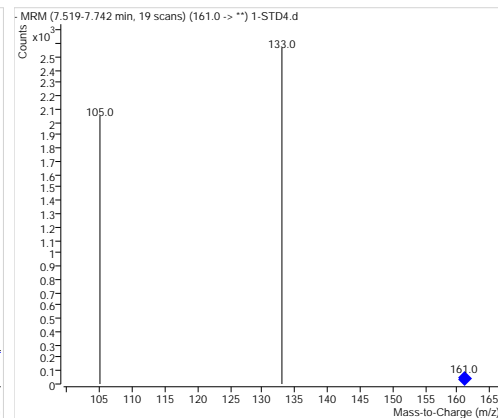
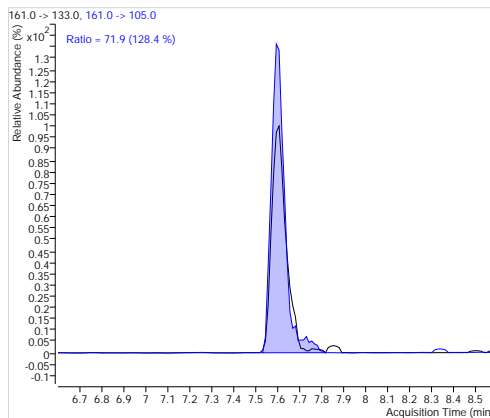
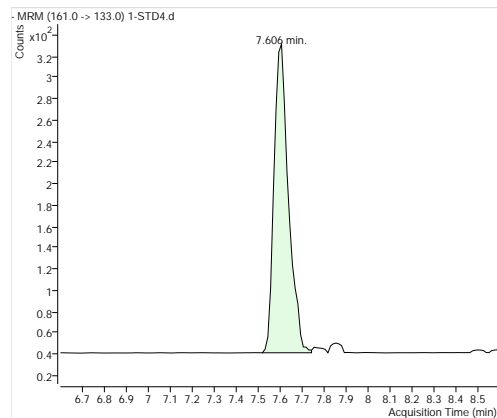
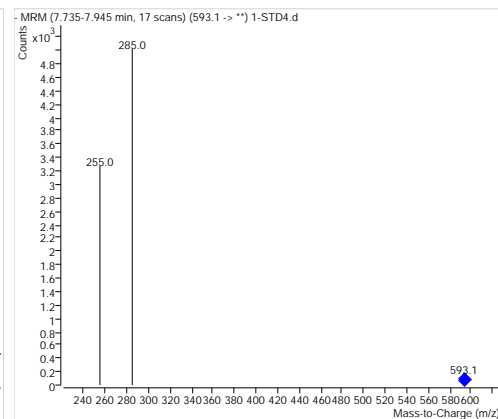
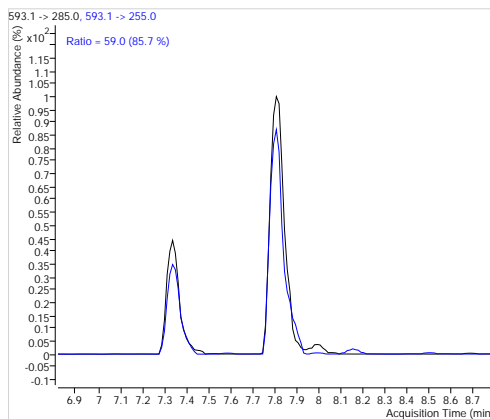
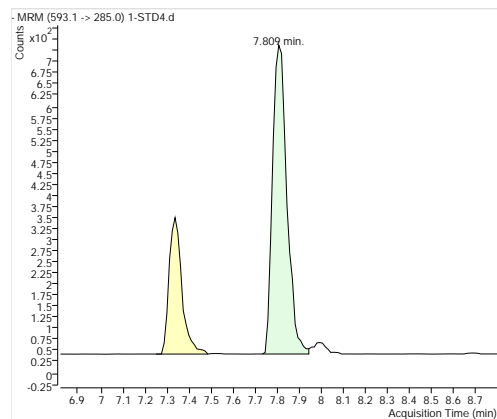
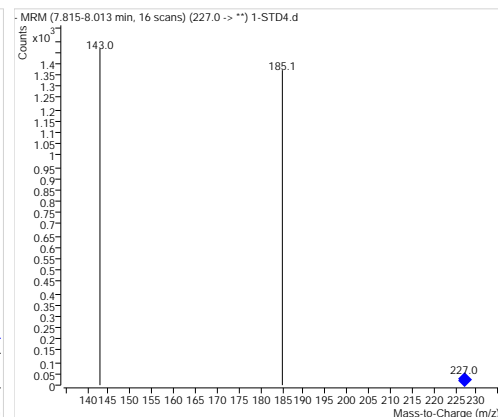
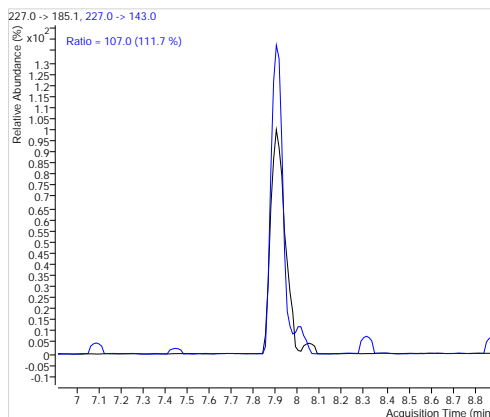
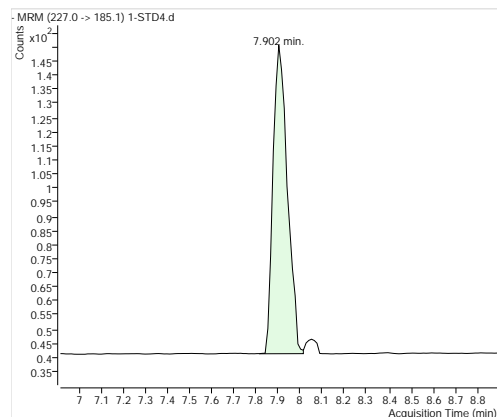
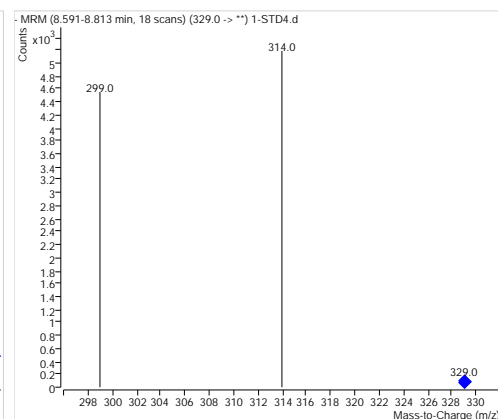
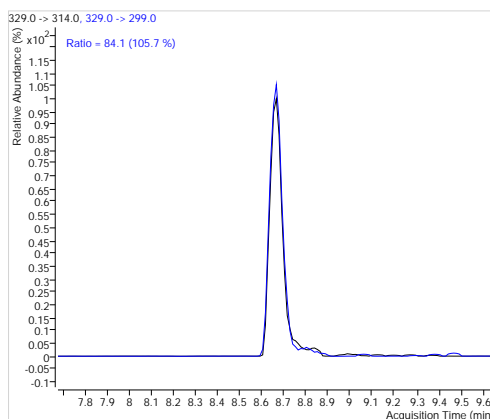
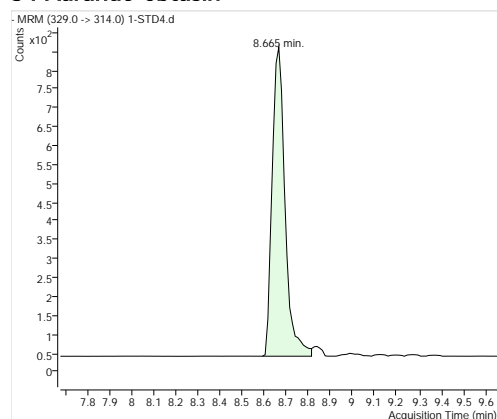
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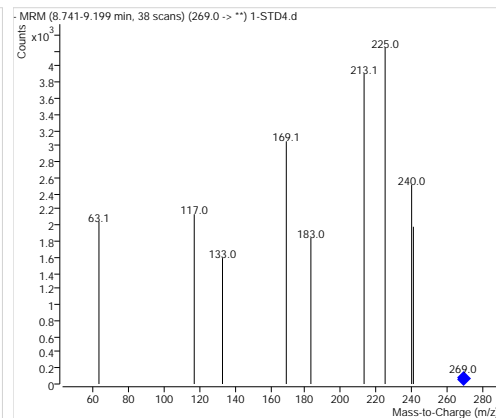
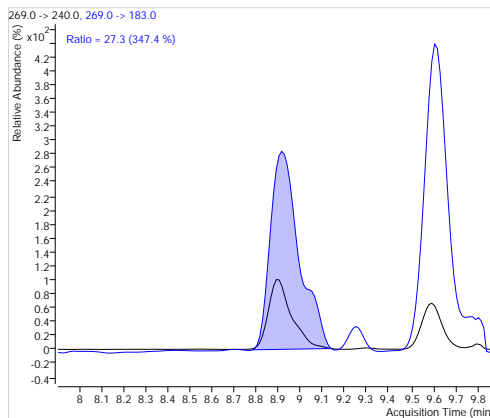
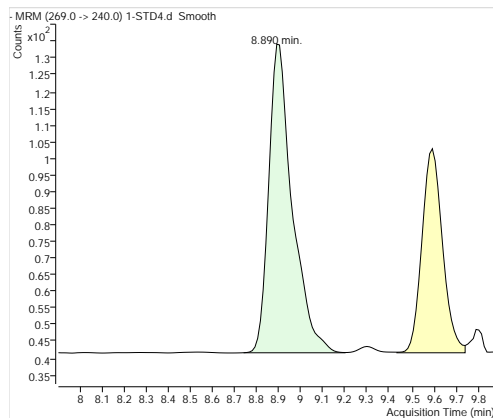
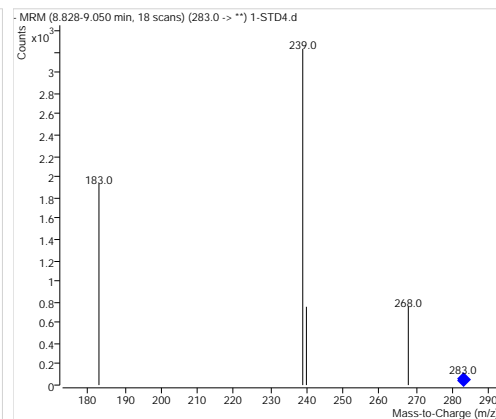
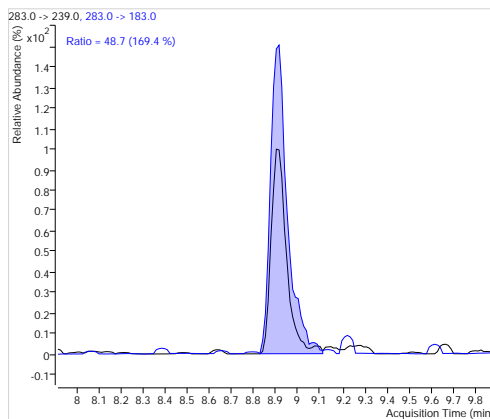
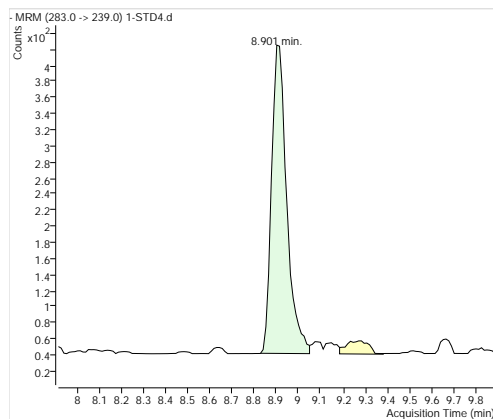
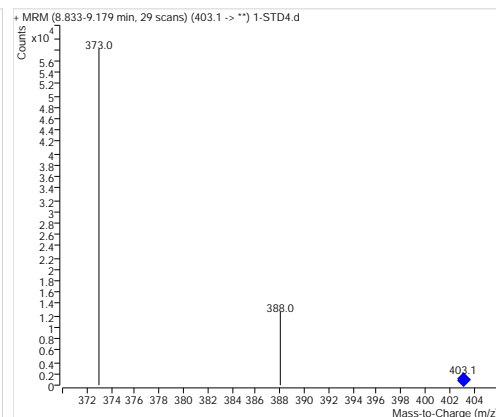
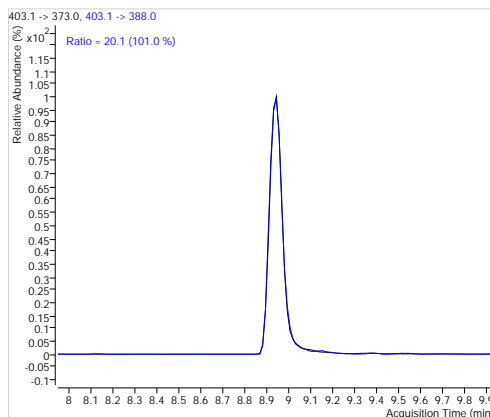
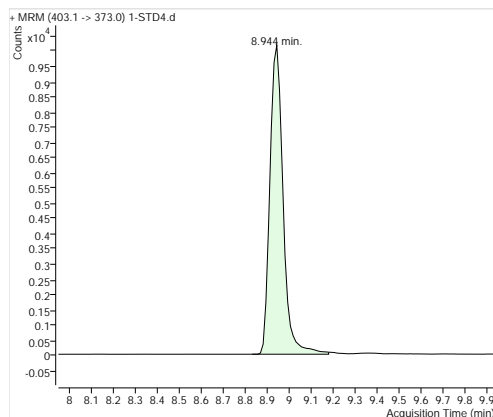
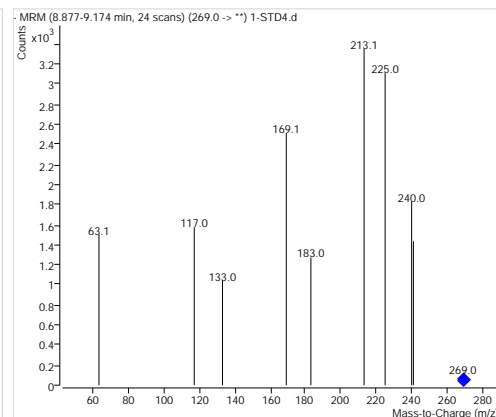
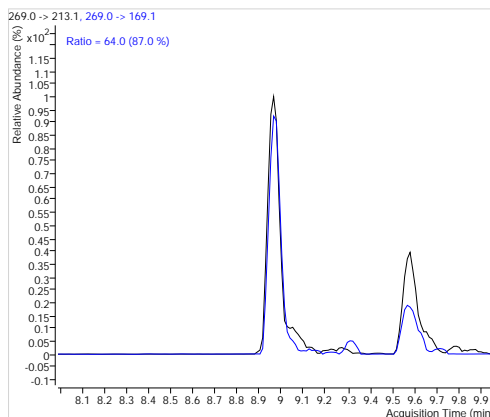
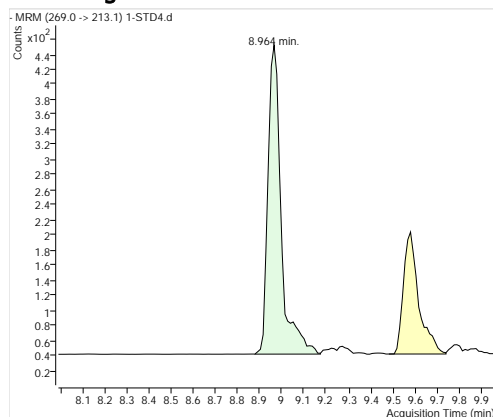
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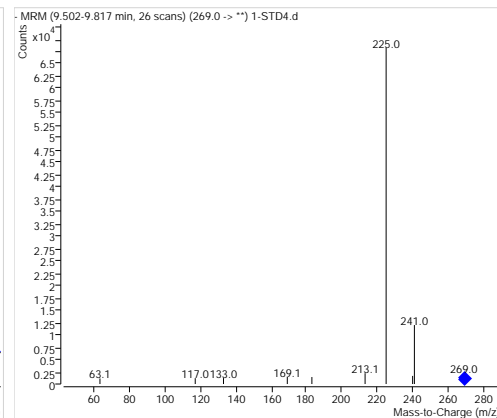
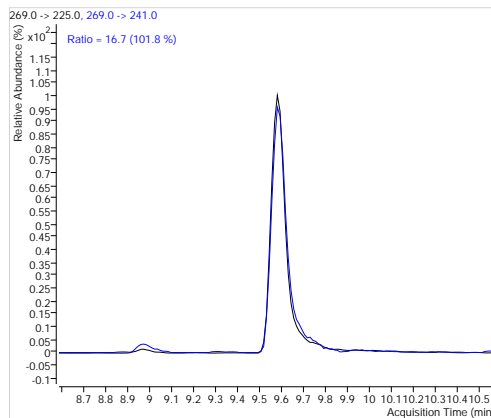
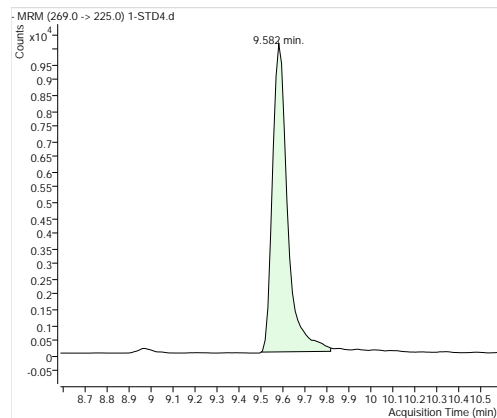
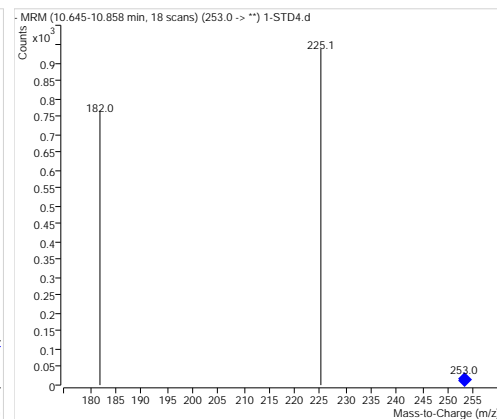
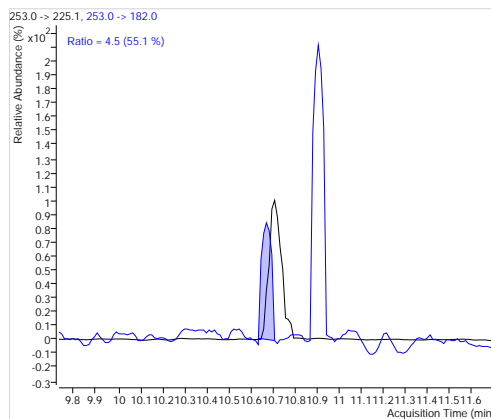
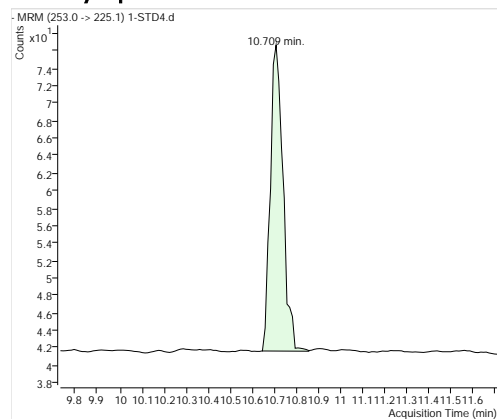
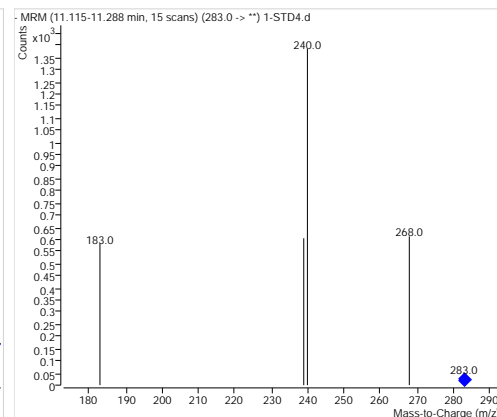
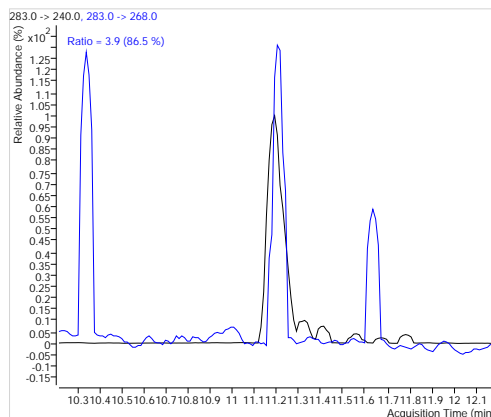
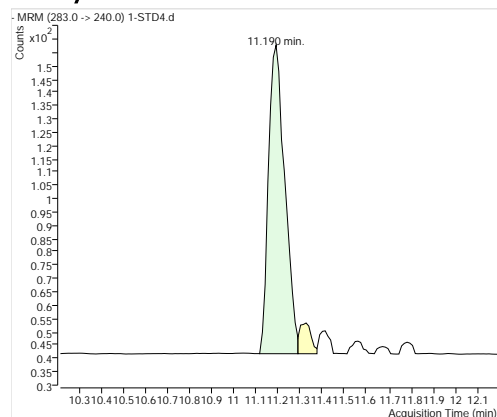


67-Homoorientin**55-Vitexin-2-O-rhamnoside****68-Isovitexin****71-Vitexin**

58-Isorhamnetin-3-O-neohesperidoside**70-Kaempferol 3-rutinoside****56-Neohesperidin****64-Hesperidin**

72-Umbelliferone**65-Tiliroside****66-Resveratrol****54-Aurantio-obtusin**

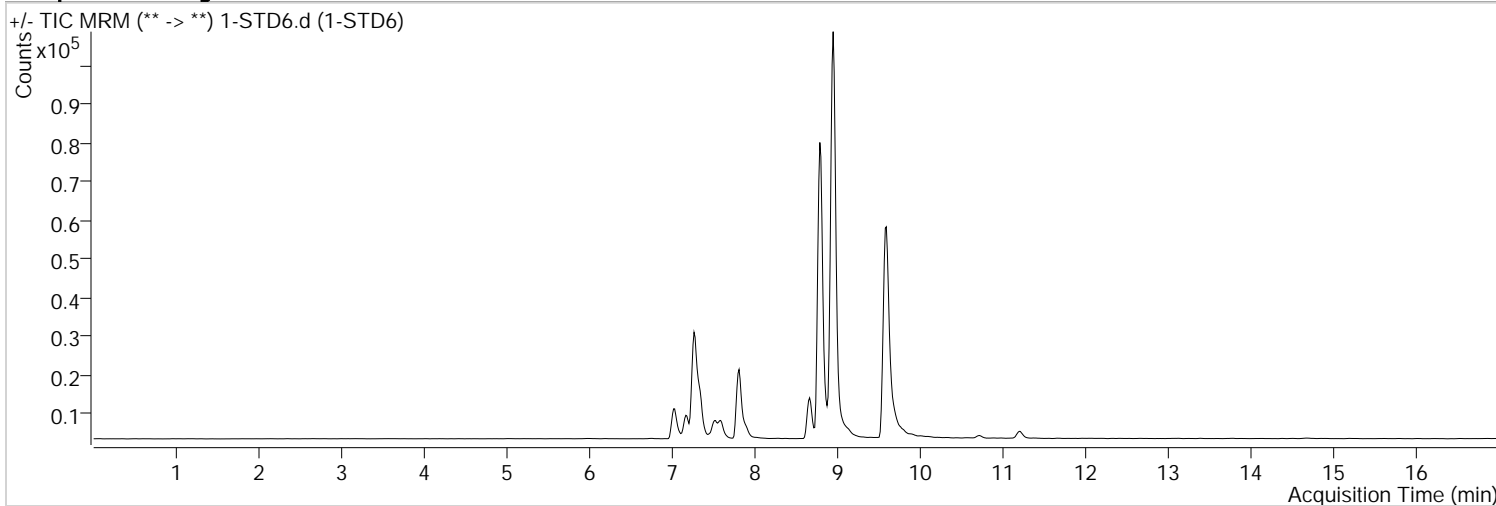
59-aloe-emodin**62-Rhein****57-Nobiletin****69-Galangin**

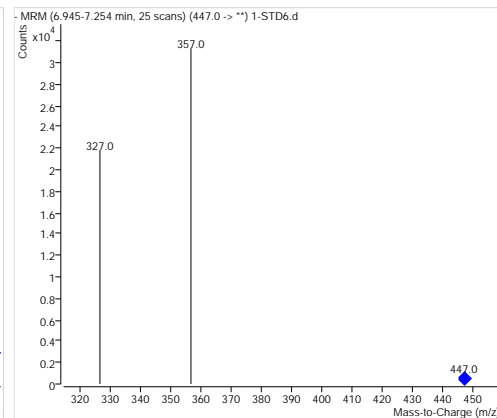
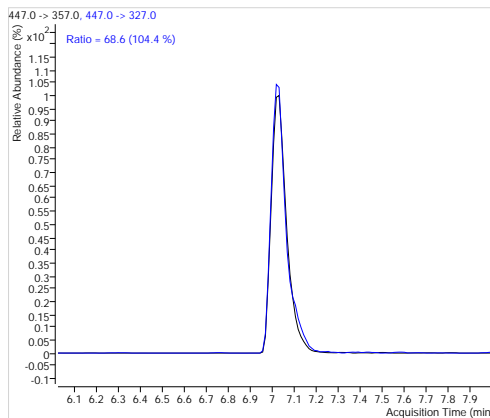
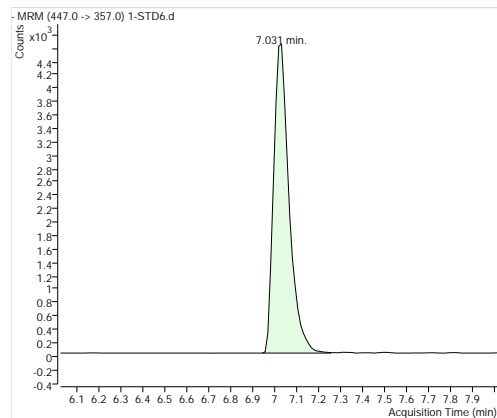
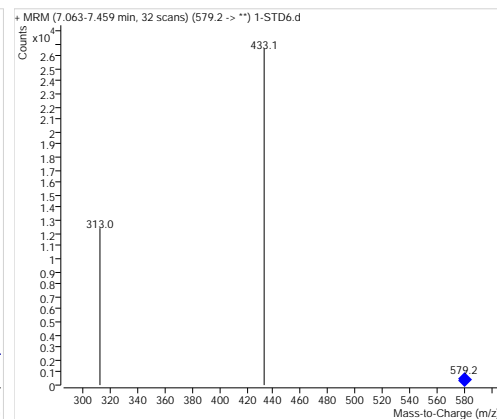
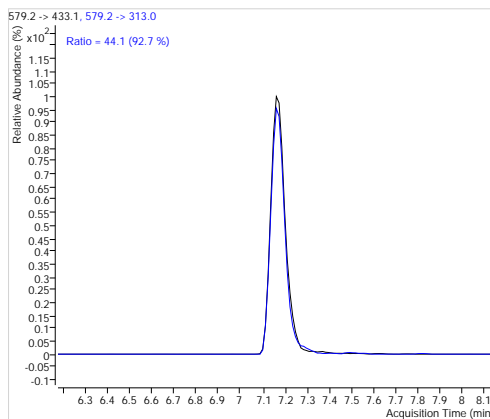
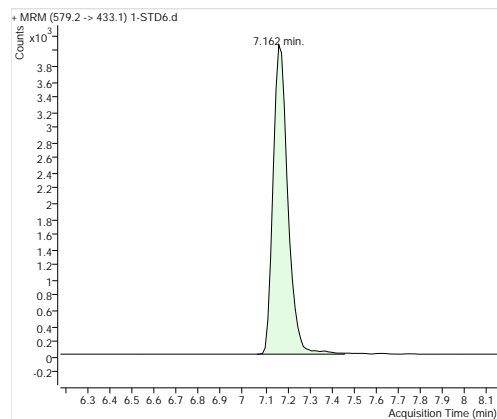
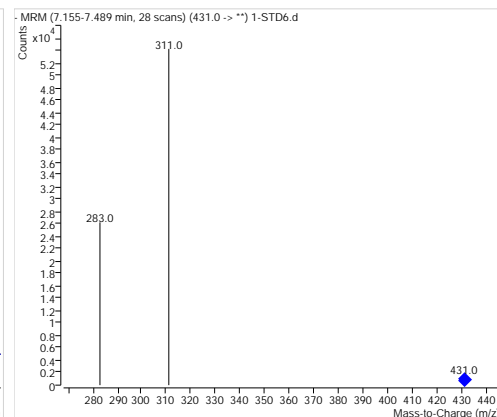
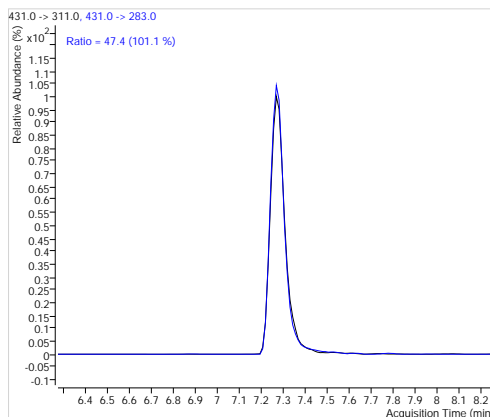
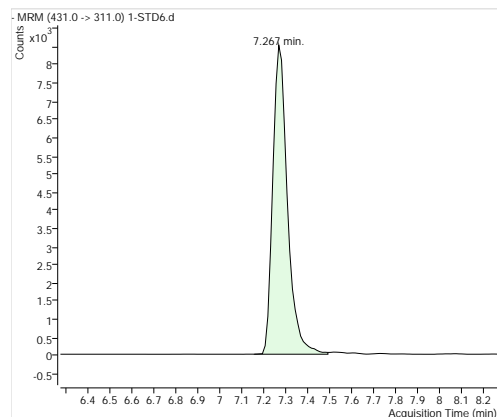
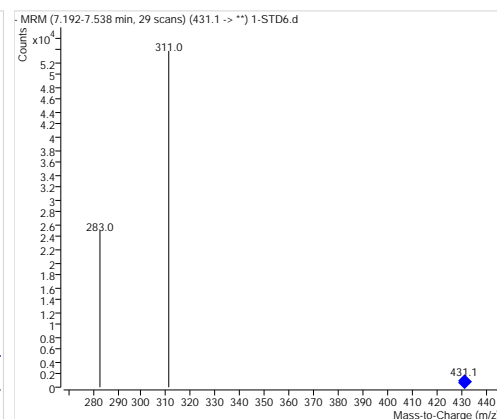
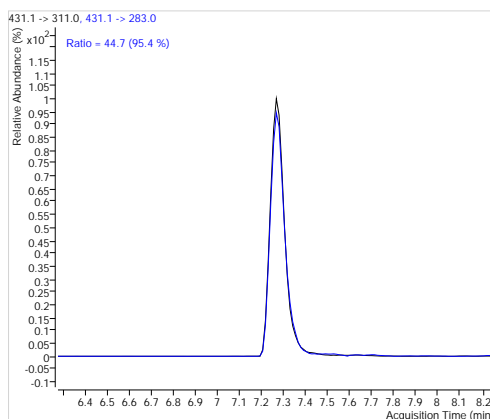
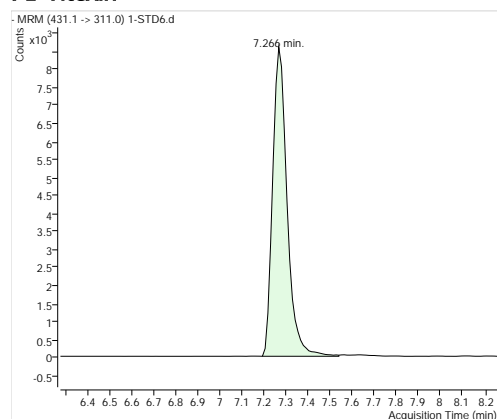
60-Emodin**63-Chrysophanol****61-Physcion**

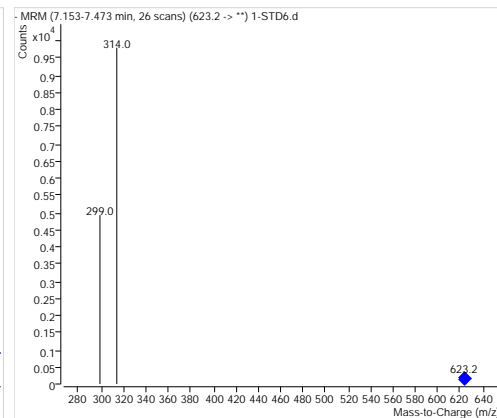
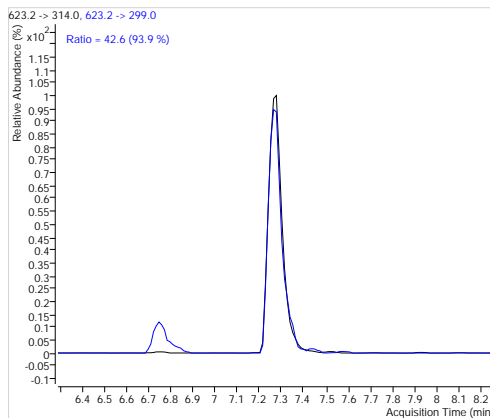
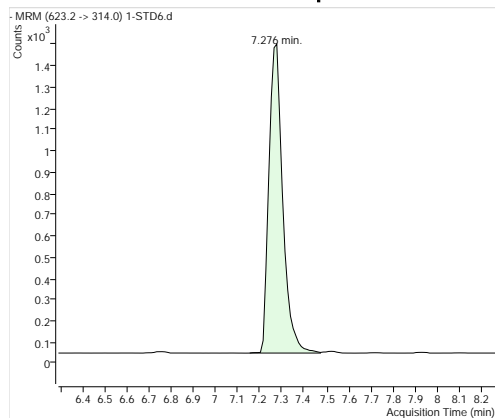
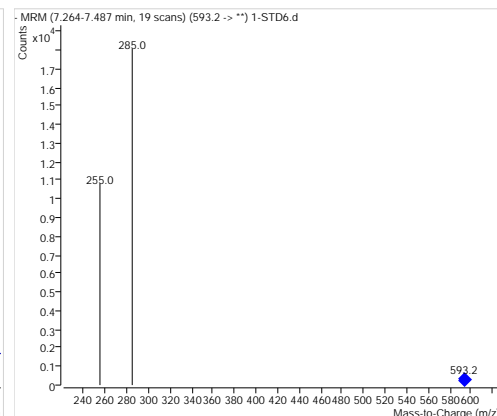
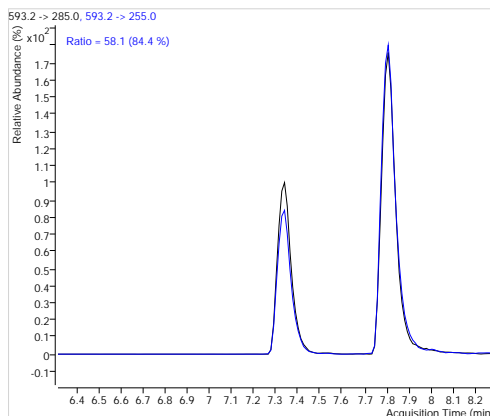
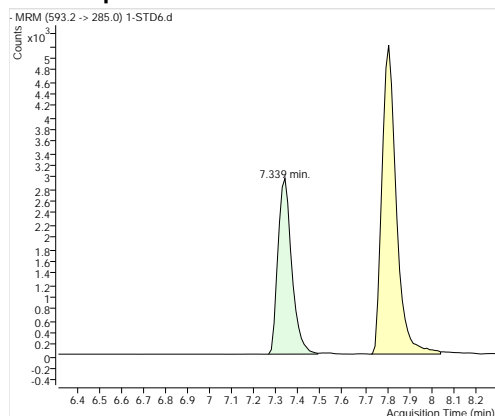
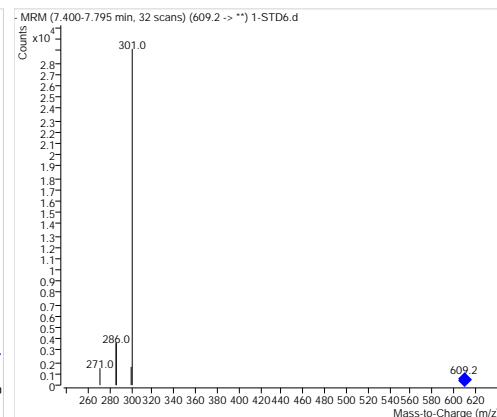
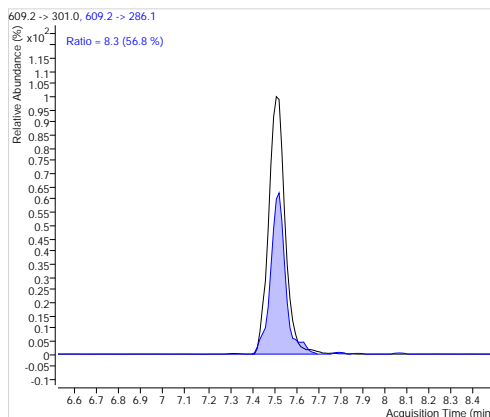
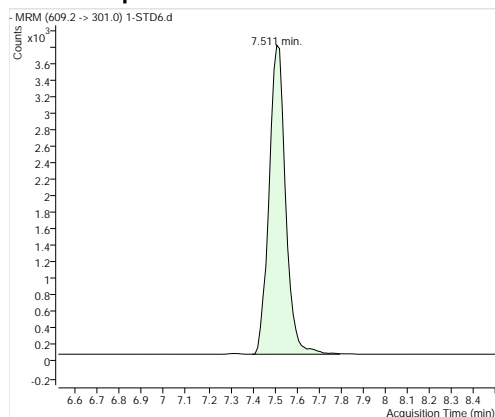
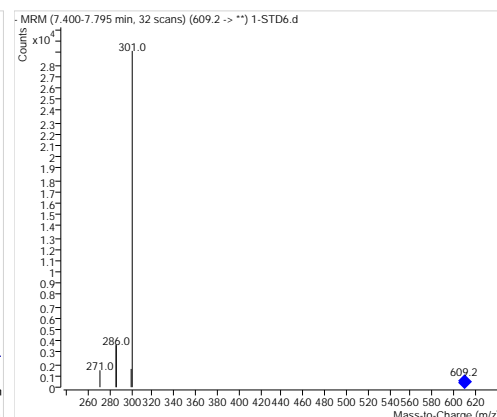
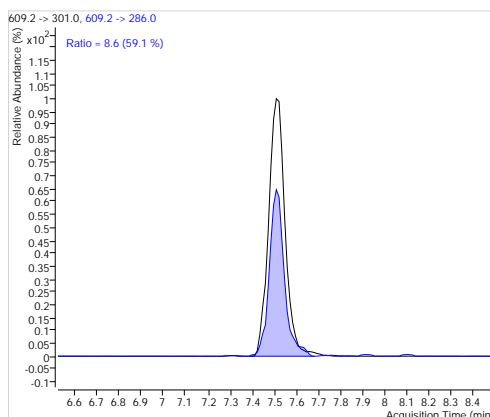
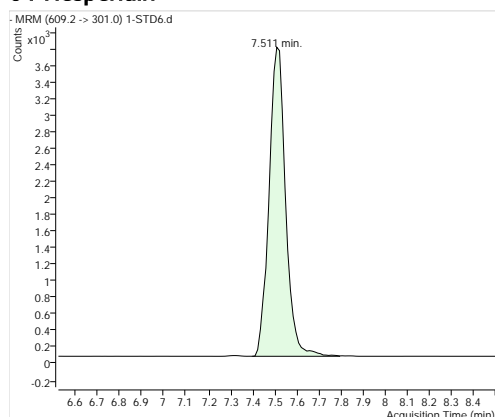
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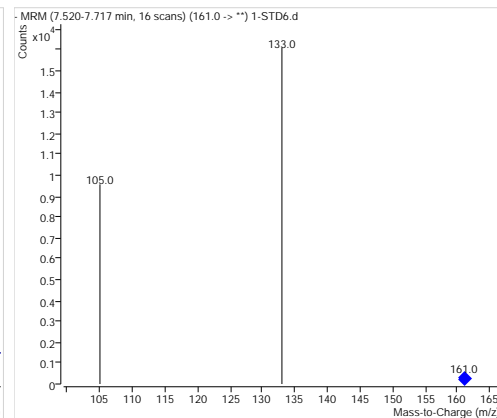
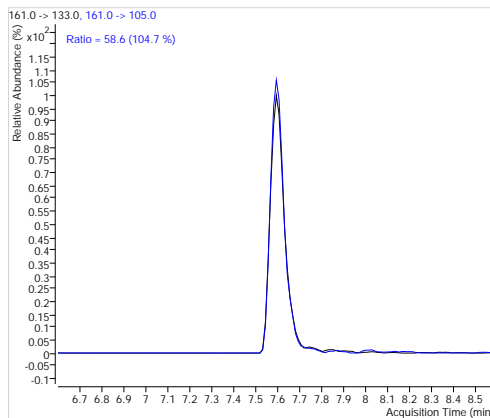
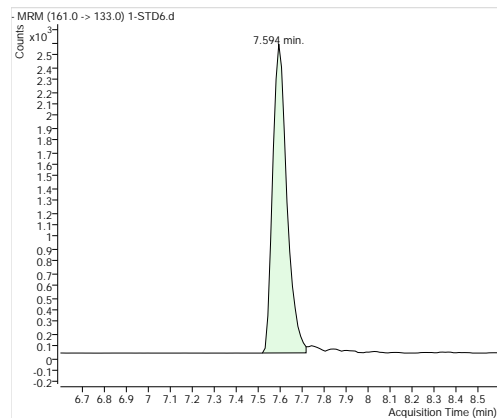
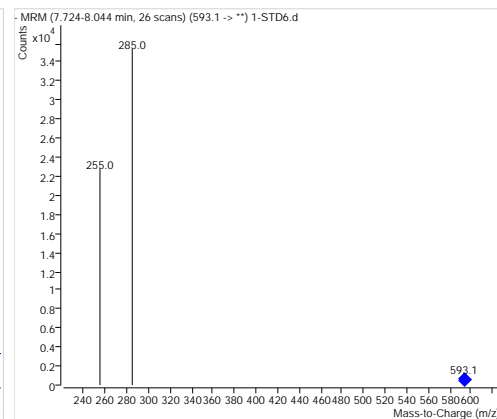
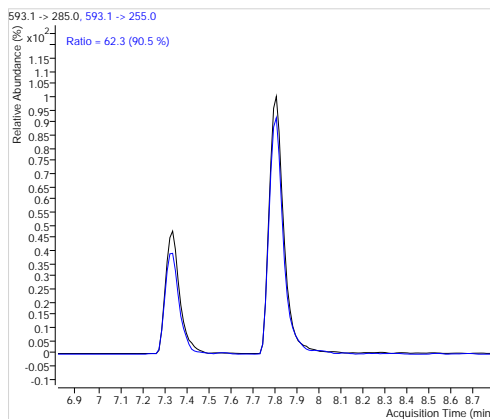
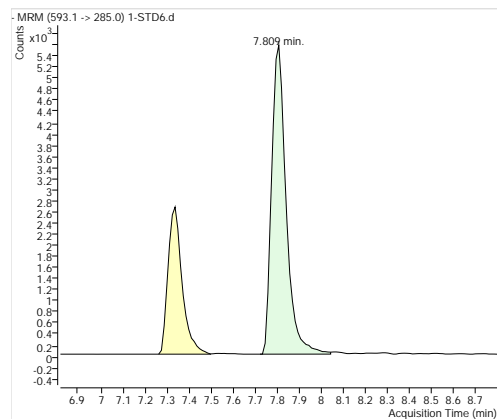
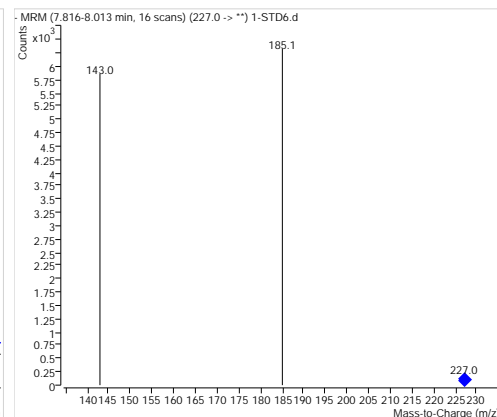
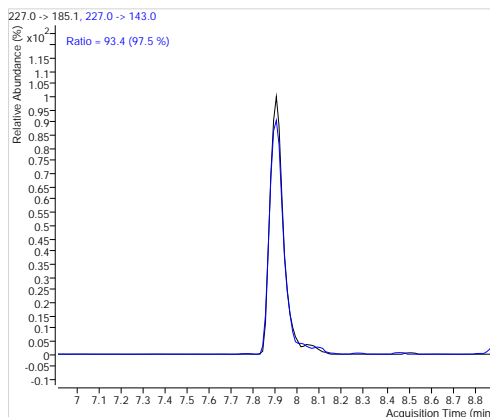
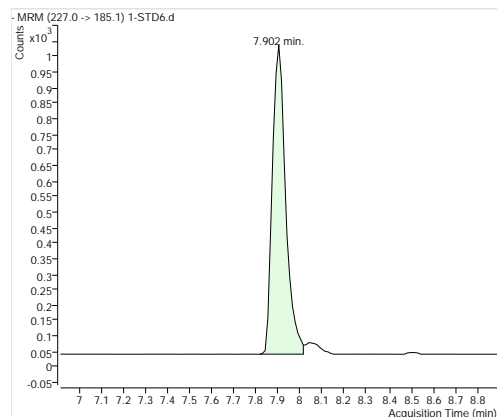
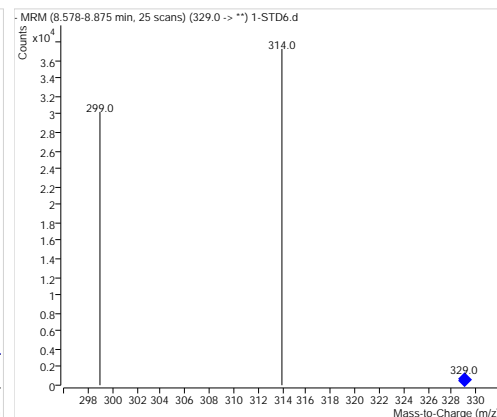
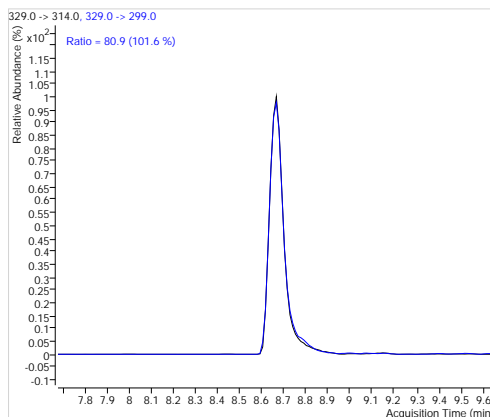
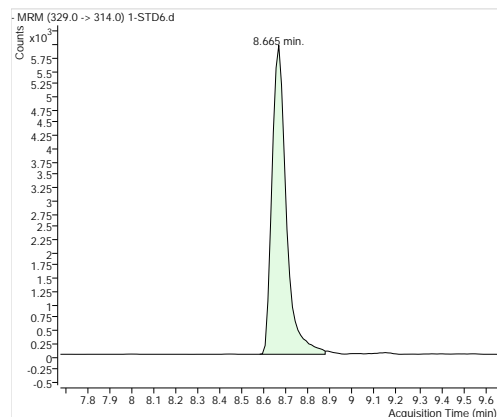
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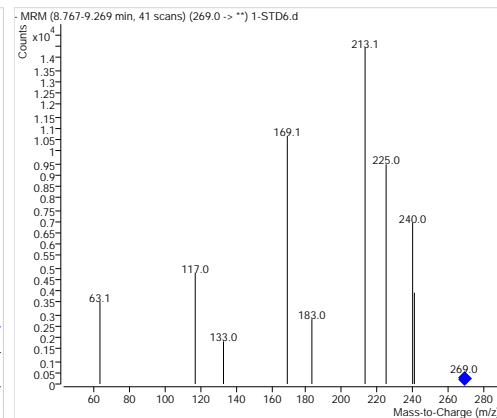
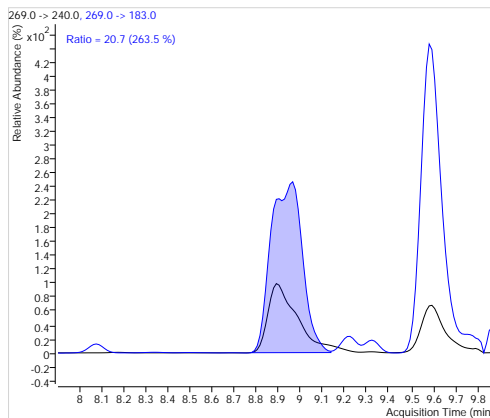
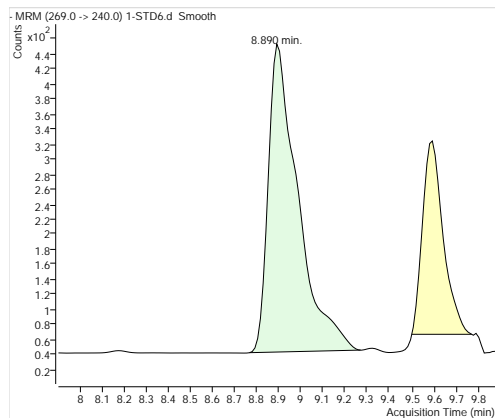
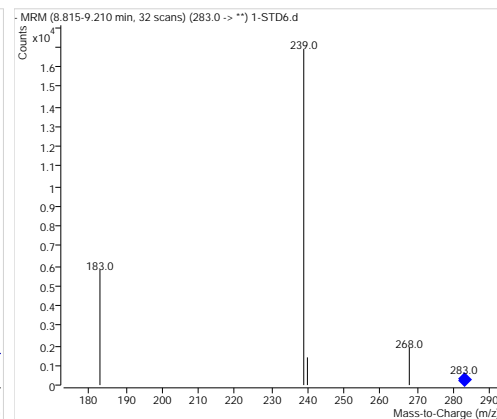
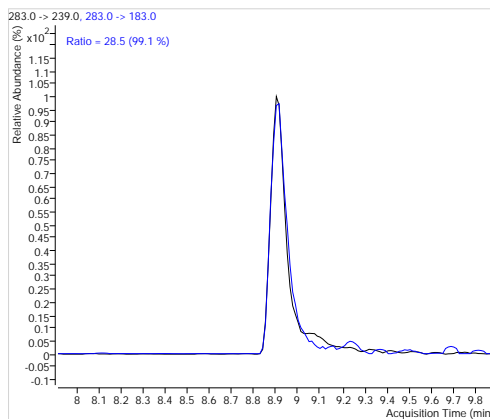
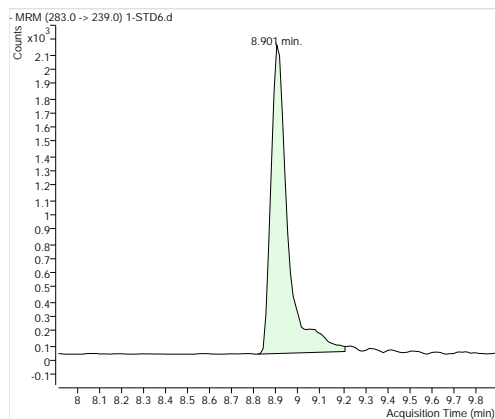
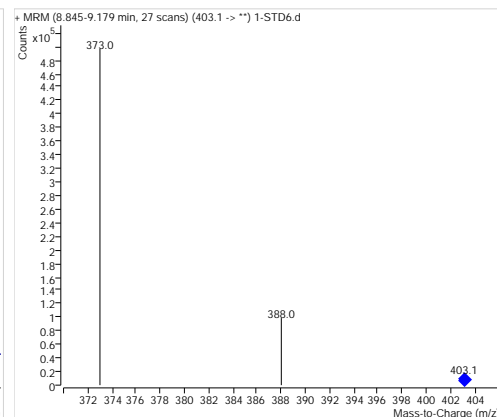
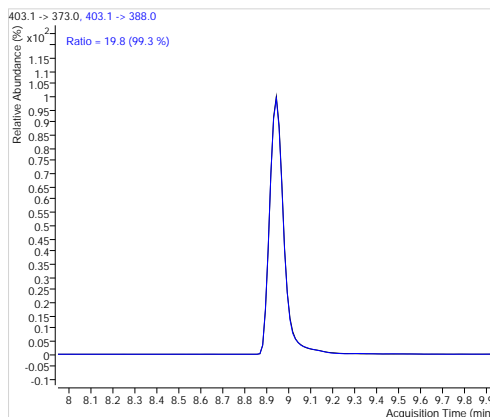
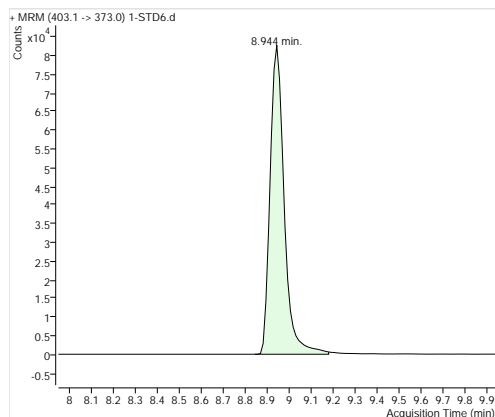
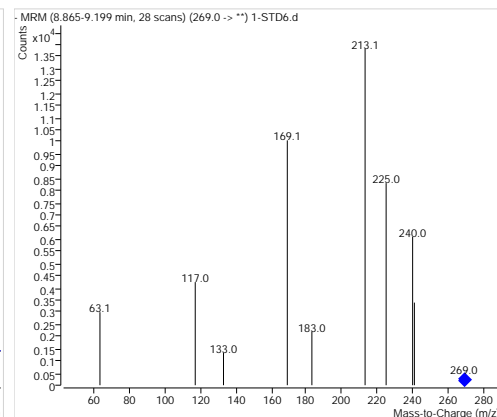
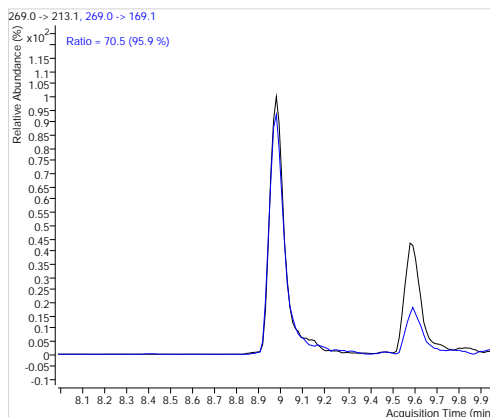
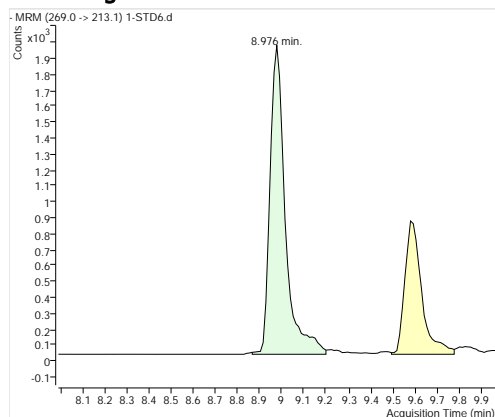
Sample Chromatogram

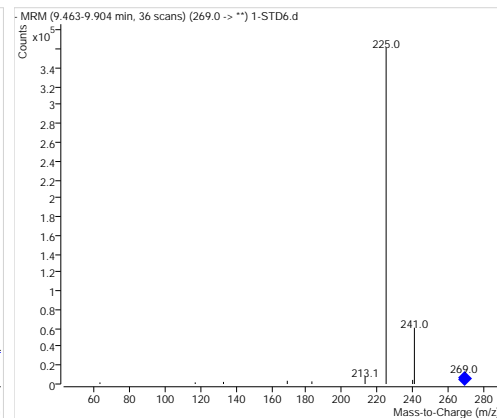
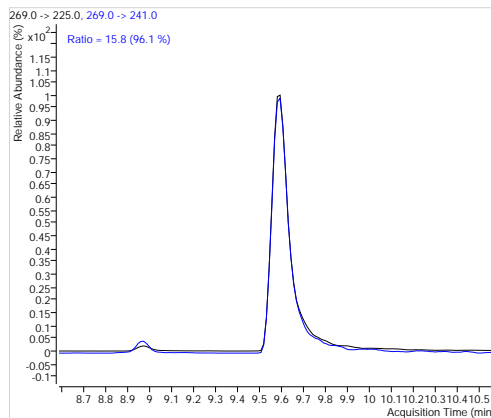
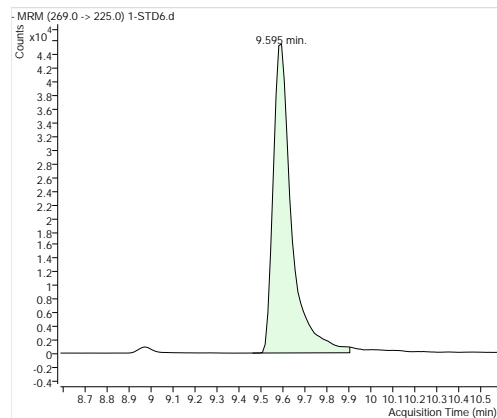
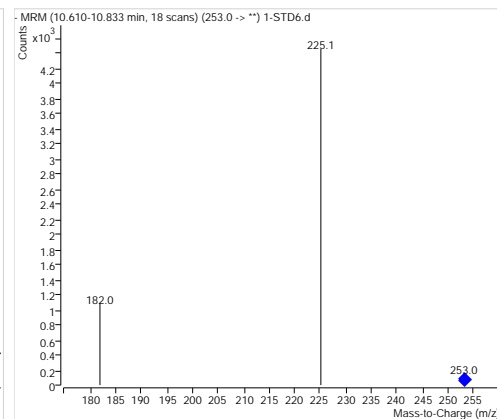
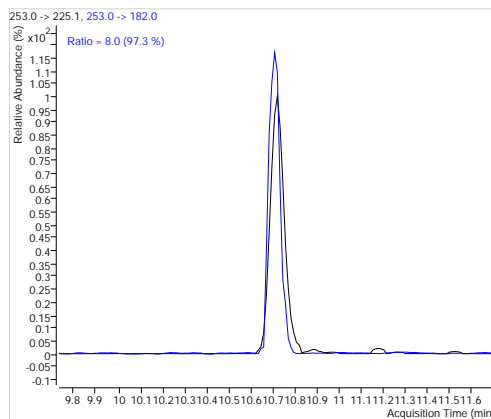
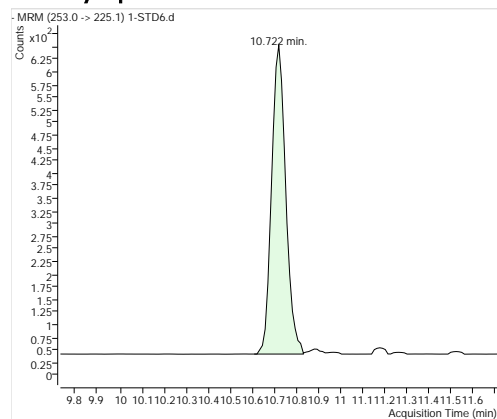


67-Homoorientin**55-Vitexin-2-O-rhamnoside****68-Isovitexin****71-Vitexin**

58-Isorhamnetin-3-O-neohesperidoside**70-Kaempferol 3-rutinoside****56-Neohesperidin****64-Hesperidin**

72-Umbelliferone**65-Tiliroside****66-Resveratrol****54-Aurantio-obtusin**

59-aloe-emodin**62-Rhein****57-Nobiletin****69-Galangin**

60-Emodin**63-Chrysophanol****61-Physcion**