

Data Path : Z:\SVOASRV\HPCHEM1\BNA F\DATA\BF102618\
 Data File : BF110221.D
 Acq On : 26 Oct 2018 20:31
 Operator : JU/SJ
 Sample : J5204-09 5X
 Misc :
 ALS Vial : 16 Sample Multiplier: 1

Instrument :
 BNA_F
 ClientSampleId :
 SU-02-102518-A

Manual Integrations
 APPROVED

Sohil
 10/29/2018 11:56:44 AM

Quant Time: Oct 27 00:29:05 2018
 Quant Method : Z:\SVOASRV\HPCHEM1\BNA F\METHODS\8270-BF102318.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Tue Oct 23 15:06:18 2018
 Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) 1,4-Dichlorobenzene-d4	6.97	152	136963	20.00	ng	-0.01
21) Naphthalene-d8	8.25	136	530895	20.00	ng	-0.02
39) Acenaphthene-d10	10.01	164	208577	20.00	ng	-0.02
64) Phenanthrene-d10	11.50	188	322480	20.00	ng	-0.01
76) Chrysene-d12	14.16	240	230372	20.00	ng	0.00
87) Perylene-d12	15.69	264	163548	20.00	ng	0.00

System Monitoring Compounds						
5) 2-Fluorophenol	5.58	112	218365	25.96	ng	-0.02
7) Phenol-d6	6.58	99	282293	26.24	ng	-0.02
23) Nitrobenzene-d5	7.53	82	159792	17.85	ng	-0.02
42) 2,4,6-Tribromophenol	10.80	330	41990	20.32	ng	-0.02
45) 2-Fluorobiphenyl	9.32	172	306306	23.06	ng	-0.02
79) Terphenyl-d14	13.09	244	227662	20.55	ng	-0.02

Target Compounds				Qvalue		
31) Naphthalene	8.27	128	71052	2.904	ng	98
37) 2-Methylnaphthalene	8.96	142	36315	2.243	ng	99
38) 1-Methylnaphthalene	9.06	142	31589	2.019	ng	97
49) Acenaphthylene	9.87	152	43563	2.180	ng	# 96
52) Acenaphthene	10.05	154	96098	7.269	ng	97
55) Dibenzofuran	10.22	168	86599	4.679	ng	96
58) Fluorene	10.56	166	149350	10.842	ng	99
71) Phenanthrene	11.53	178	1014732	60.137	ng	100
72) Anthracene	11.58	178	395090	23.360	ng	99
73) Carbazole	11.73	167	56968	3.450	ng	98
75) Fluoranthene	12.73	202	1529780	89.331	ng	98
78) Pyrene	12.96	202	1341937	81.252	ng	99
81) Benzo(a)anthracene	14.15	228	693837	50.788	ng	97
83) Chrysene	14.18	228	550232	42.404	ng	97
86) Indeno(1,2,3-cd)pyrene	17.25	276	213408	19.825	ng	100
88) Benzo(b)fluoranthene	15.23	252	524933m	55.582	ng	
89) Benzo(k)fluoranthene	15.26	252	212421m	22.879	ng	
90) Benzo(a)pyrene	15.62	252	389589	44.830	ng	98
91) Dibenzo(a,h)anthracene	17.26	278	52771	7.038	ng	# 80
92) Benzo(a,h,i)perylene	17.73	276	200412	27.123	ng	96

(#) = qualifier out of range (m) = manual integration (+) = signals summed

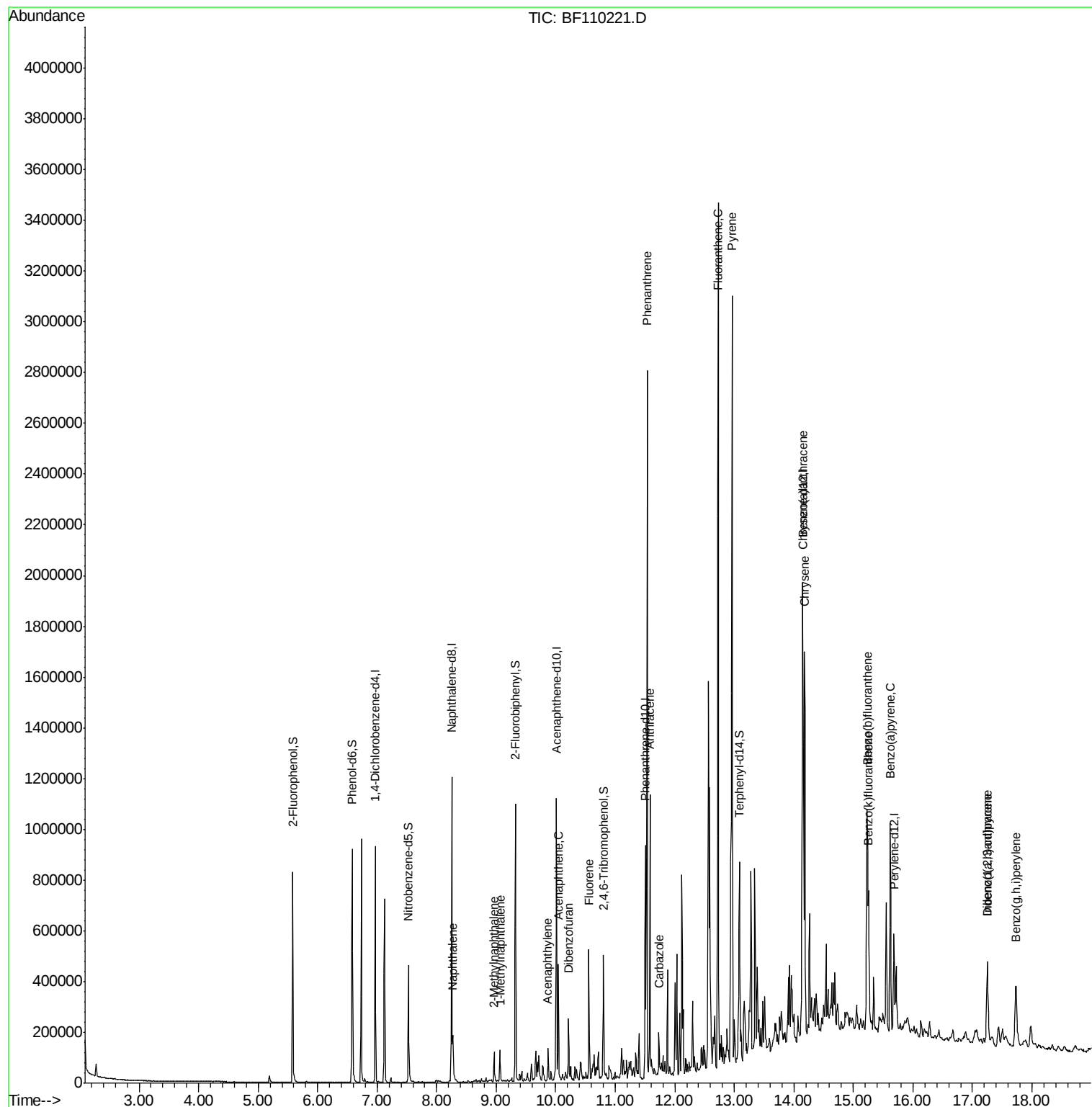
Data Path : Z:\SVOASRV\HPCHEM1\BNA F\DATA\BF102618\
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#1

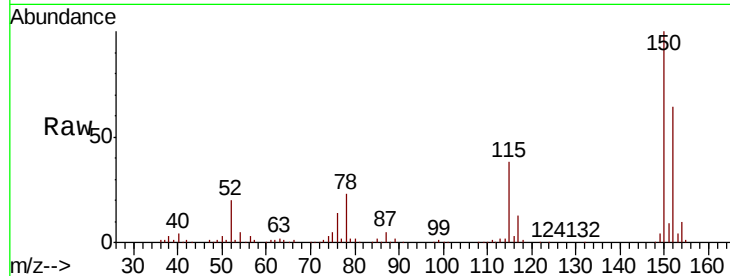
1,4-Dichlorobenzene-d4
Concen: 20.000 ng
RT: 6.97 min Scan# 830
Delta R.T. -0.01 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

Instrument :
BNA_F
ClientSampleId :
SU-02-102518-A

Tot Ion	Ratio	Lower	Upper
152	100		
150	155.9	122.7	184.1
115	59.0	49.1	73.7

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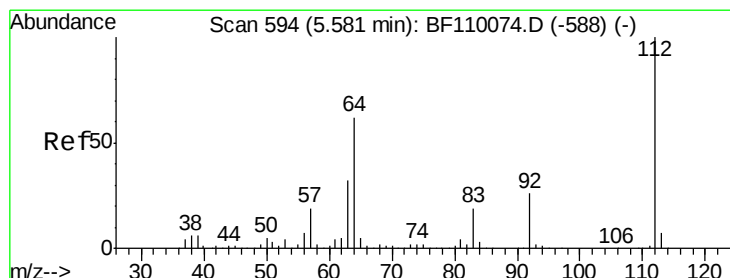
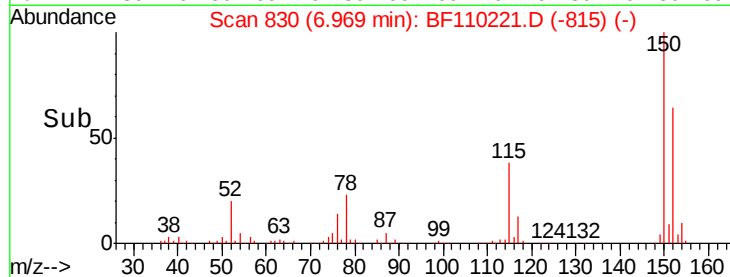
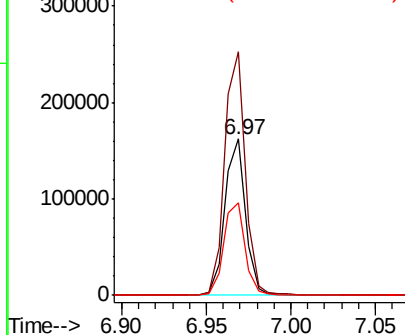


Abundance

Ion 152.00 (151.70 to 152.70): E

Ion 150.00 (149.70 to 150.70): E

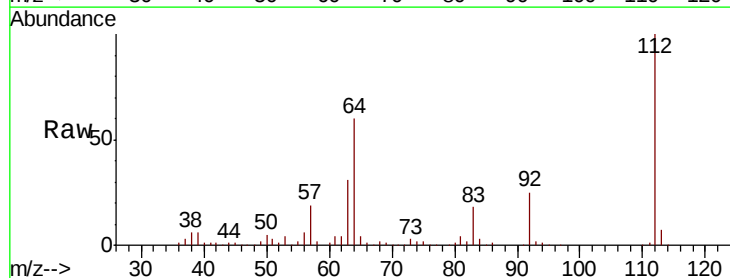
Ion 115.00 (114.70 to 115.70): E



#5

2-Fluorophenol
Concen: 25.963 ng
RT: 5.58 min Scan# 594
Delta R.T. -0.02 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

Tgt Ion	Ratio	Lower	Upper
112	100		
64	60.2	44.1	66.1
63	31.0	23.7	35.5

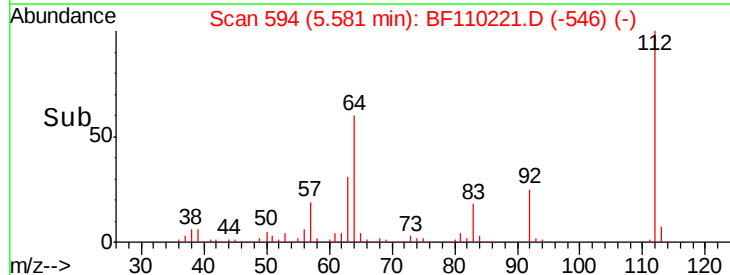
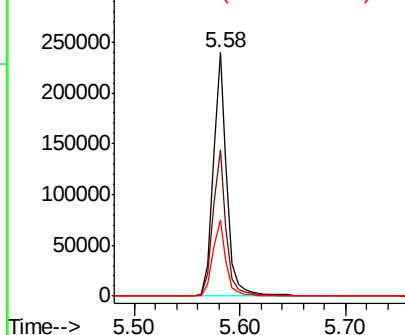


Abundance

Ion 112.00 (111.70 to 112.70): E

Ion 64.00 (63.70 to 64.70): BF1

Ion 63.00 (62.70 to 63.70): BF1





#7

Phenol-d6

Concen: 26.241 ng

RT: 6.58 min Scan# 764

Delta R.T. -0.02 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

Instrument :

BNA_F

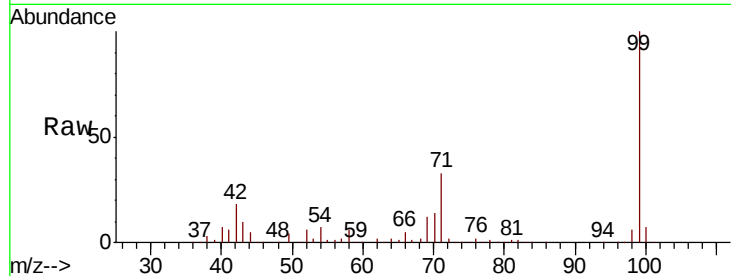
ClientSampleId :

SU-02-102518-A

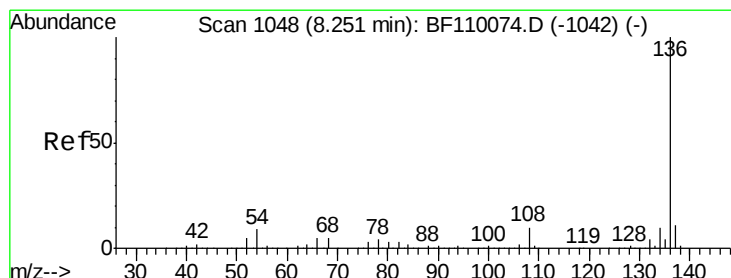
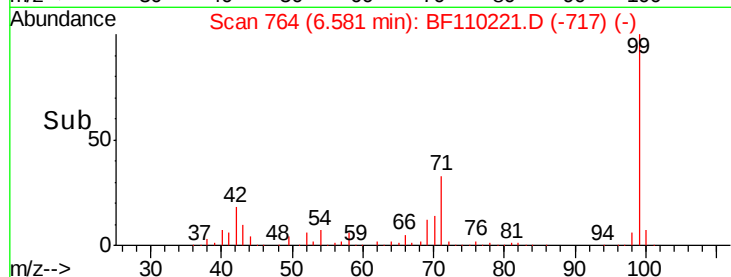
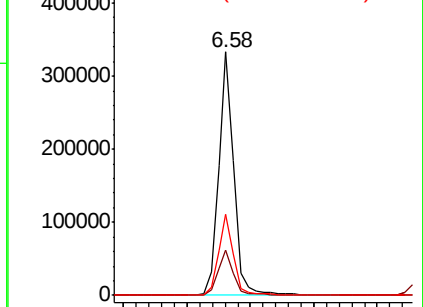
Tot Ion:	99	Resp:	282293
Ion Ratio	Lower	Upper	
99	100		
42	18.5	15.8	23.6
71	33.3	28.0	42.0

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Abundance Ion 99.00 (98.70 to 99.70): BF1
Ion 42.00 (41.70 to 42.70): BF1
Ion 71.00 (70.70 to 71.70): BF1



#21

Naphthalene-d8

Concen: 20.000 ng

RT: 8.25 min Scan# 1048

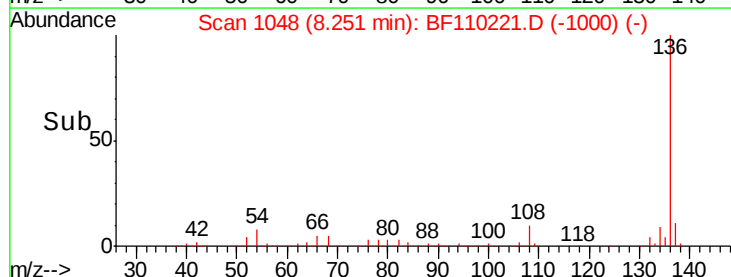
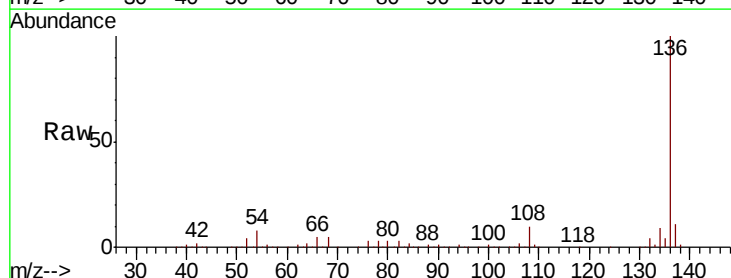
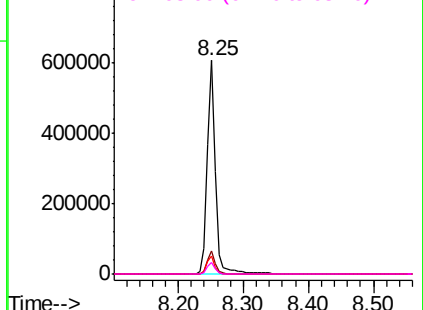
Delta R.T. -0.02 min

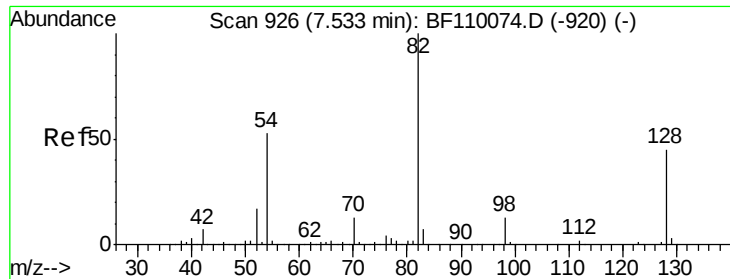
Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

Tgt Ion:	136	Resp:	530895
Ion Ratio	Lower	Upper	
136	100		
137	10.9	8.8	13.2
54	8.1	5.4	8.2
68	5.3	4.2	6.2

Abundance Ion 136.00 (135.70 to 136.70): E
Ion 137.00 (136.70 to 137.70): E
Ion 54.00 (53.70 to 54.70): BF1
Ion 68.00 (67.70 to 68.70): BF1





#23

Nitrobenzene-d5

Concen: 17.852 ng

RT: 7.53 min Scan# 925

Delta R.T. -0.02 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

Instrument :

BNA_F

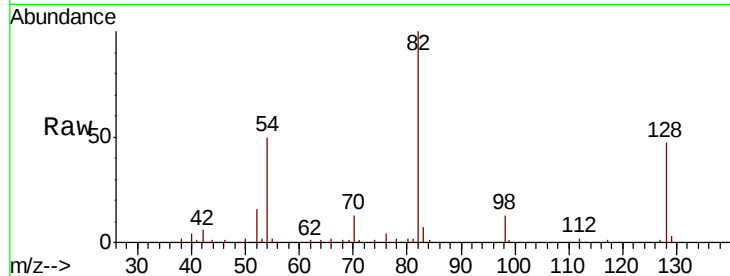
ClientSampleId :

SU-02-102518-A

Tot Ion	82	Resp	159792
Ion	Ratio	Lower	Upper
82	100		
128	47.3	34.2	51.2
54	50.5	38.6	58.0

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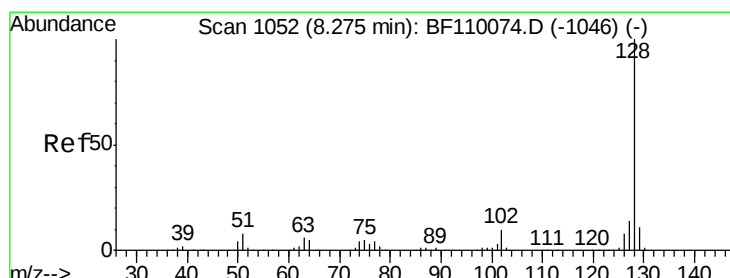
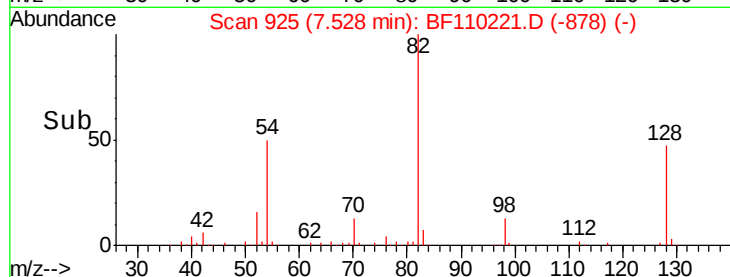
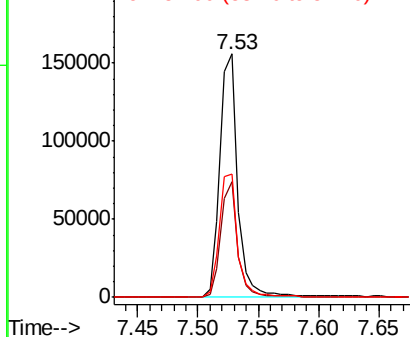


Abundance

Ion 82.00 (81.70 to 82.70): BF1

Ion 128.00 (127.70 to 128.70): E

Ion 54.00 (53.70 to 54.70): BF1



#31

Naphthalene

Concen: 2.904 ng

RT: 8.27 min Scan# 1052

Delta R.T. -0.02 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

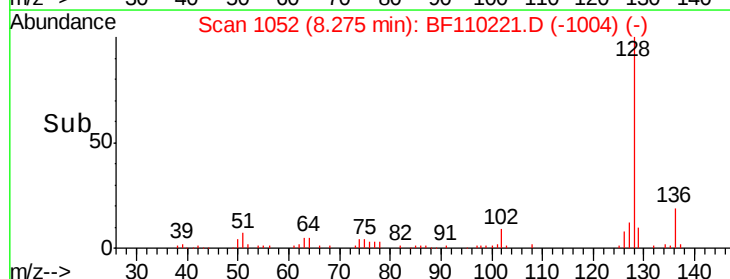
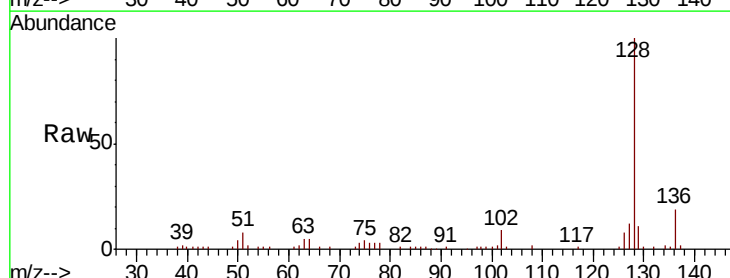
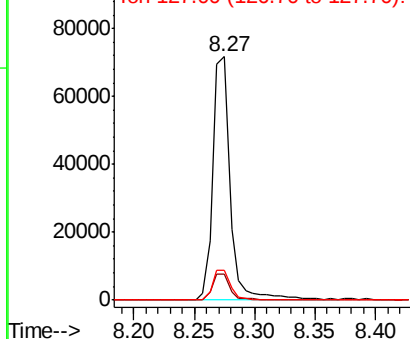
Tgt Ion	128	Resp	71052
Ion	Ratio	Lower	Upper
128	100		
129	10.8	8.8	13.2
127	12.4	10.8	16.2

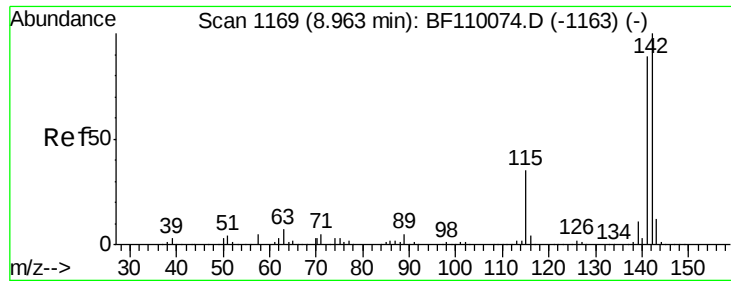
Abundance

Ion 128.00 (127.70 to 128.70): E

Ion 129.00 (128.70 to 129.70): E

Ion 127.00 (126.70 to 127.70): E





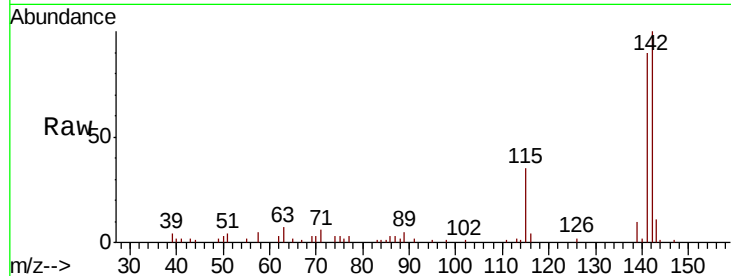
#37
2-Methylnaphthalene
Concen: 2.243 ng
RT: 8.96 min Scan# 1169
Delta R.T. -0.02 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

Instrument :
BNA_F
ClientSampleId :
SU-02-102518-A

Tot Ion	Ratio	Lower	Upper
142	100		
141	90.3	71.4	107.2
115	34.8	28.7	43.1

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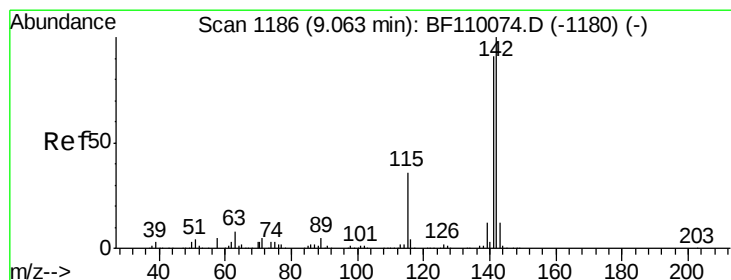
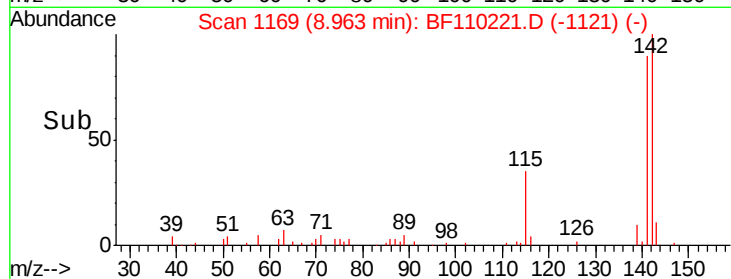
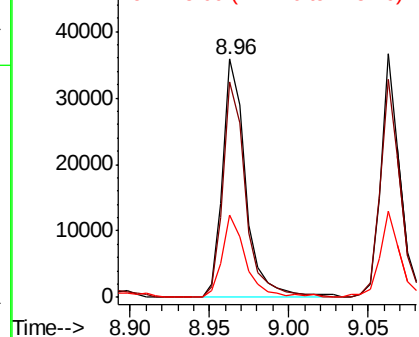


Abundance

Ion 142.00 (141.70 to 142.70): E

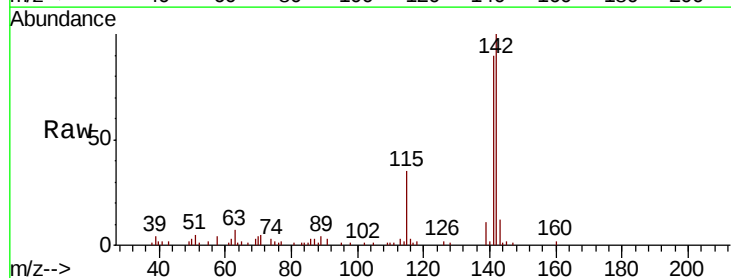
Ion 141.00 (140.70 to 141.70): E

Ion 115.00 (114.70 to 115.70): E



#38
1-Methylnaphthalene
Concen: 2.019 ng
RT: 9.06 min Scan# 1186
Delta R.T. -0.02 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

Tgt Ion	Ratio	Lower	Upper
142	100		
141	89.8	74.2	111.4
116	3.4	2.6	4.0

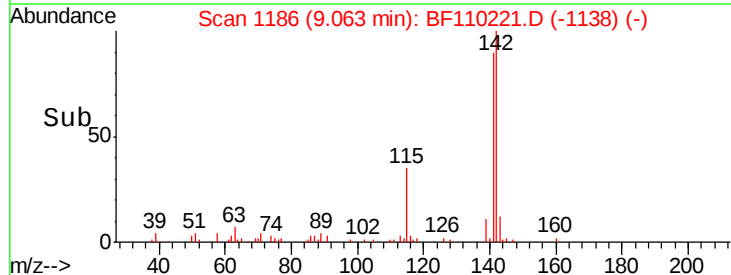
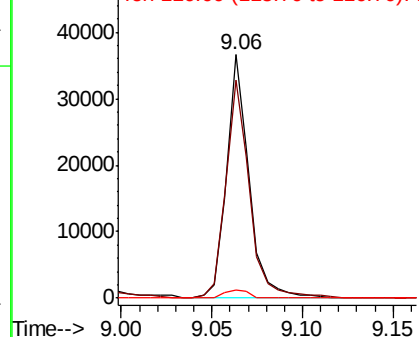


Abundance

Ion 142.00 (141.70 to 142.70): E

Ion 141.00 (140.70 to 141.70): E

Ion 116.00 (115.70 to 116.70): E





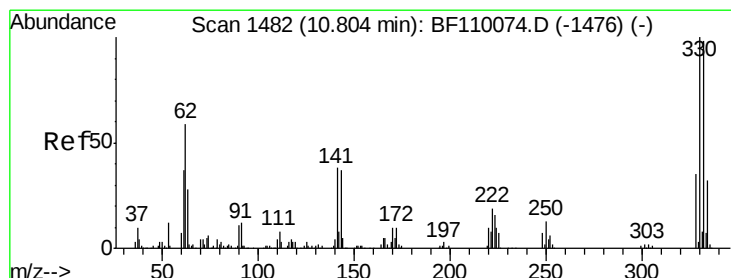
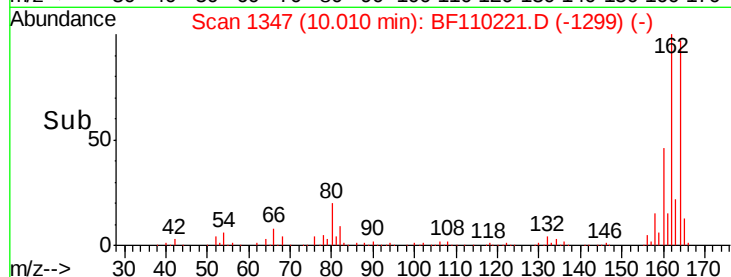
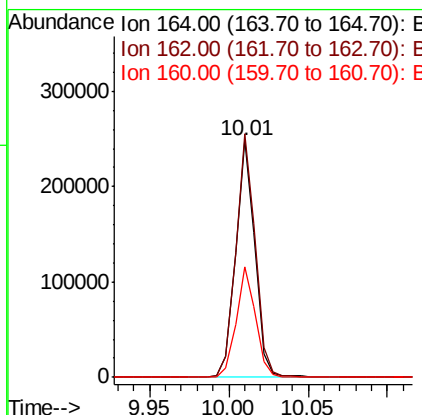
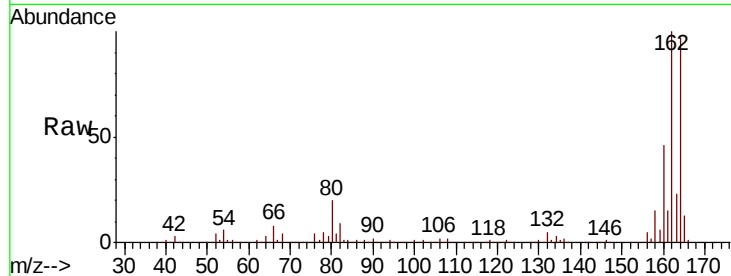
#39
Acenaphthene-d10
Concen: 20.000 ng
RT: 10.01 min Scan# 1347
Delta R.T. -0.02 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

Instrument :
BNA_F
ClientSampleId :
SU-02-102518-A

Tot Ion	Ratio	Lower	Upper
164	100		
162	102.8	83.0	124.6
160	46.9	37.0	55.6

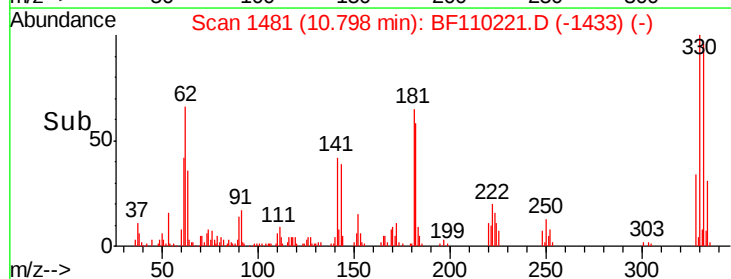
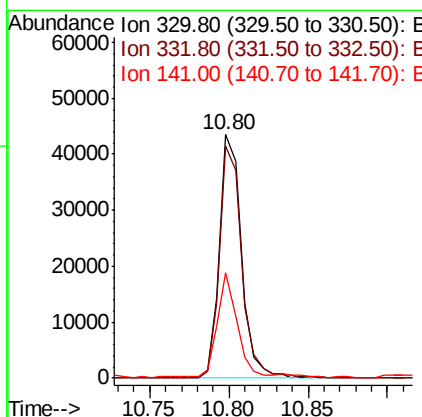
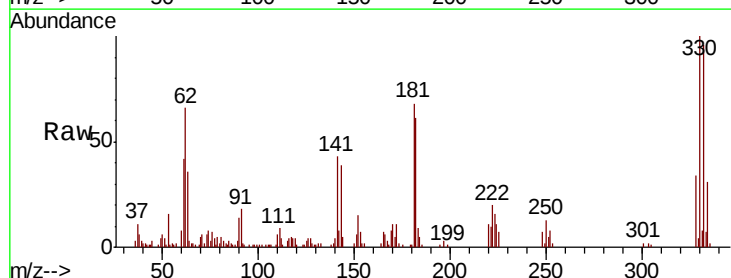
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#42
2,4,6-Tribromophenol
Concen: 20.323 ng
RT: 10.80 min Scan# 1481
Delta R.T. -0.02 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

Tgt Ion	Ratio	Lower	Upper
330	100		
332	95.9	77.1	115.7
141	42.9	27.0	40.4#





#45

2-Fluorobiphenyl

Concen: 23.060 ng

RT: 9.32 min Scan# 1230

Delta R.T. -0.02 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

Instrument :

BNA_F

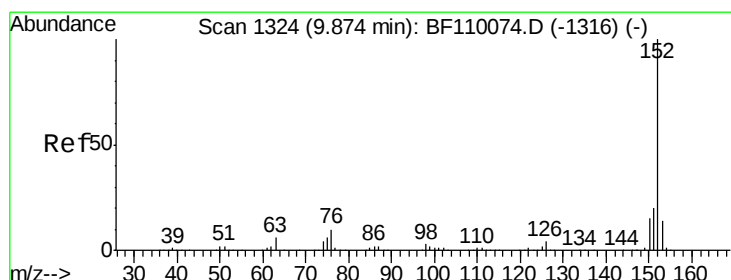
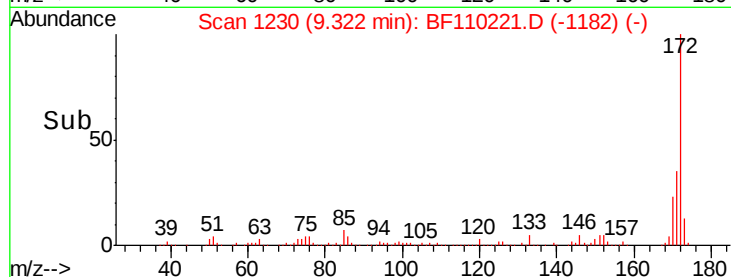
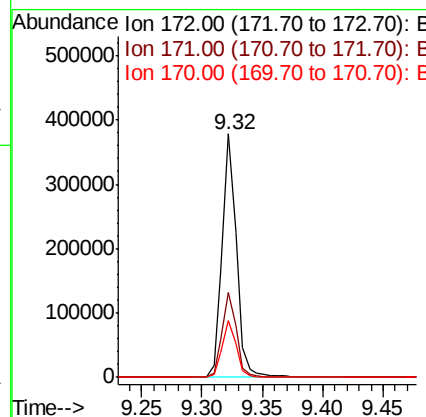
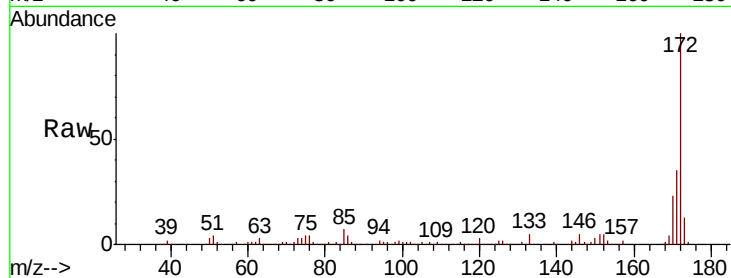
ClientSampleId :

SU-02-102518-A

Tot Ion:	172	Resp:	306306
Ion Ratio	Lower	Upper	
172	100		
171	34.8	28.6	43.0
170	23.2	19.7	29.5

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#49

Acenaphthylene

Concen: 2.180 ng

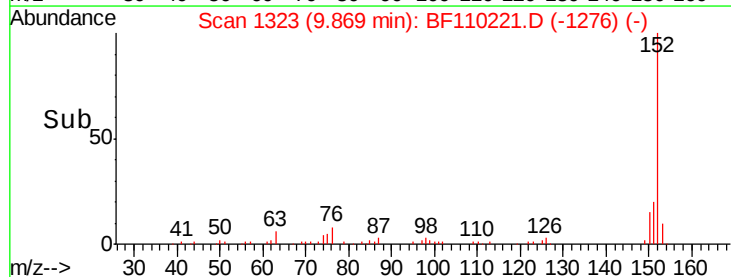
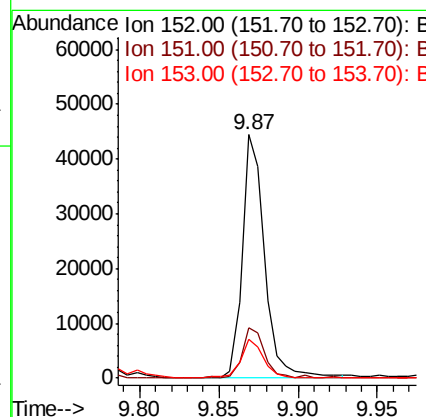
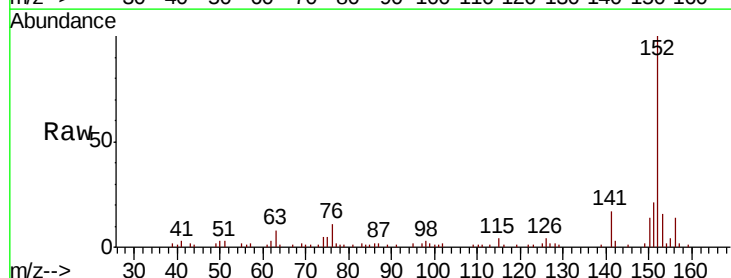
RT: 9.87 min Scan# 1323

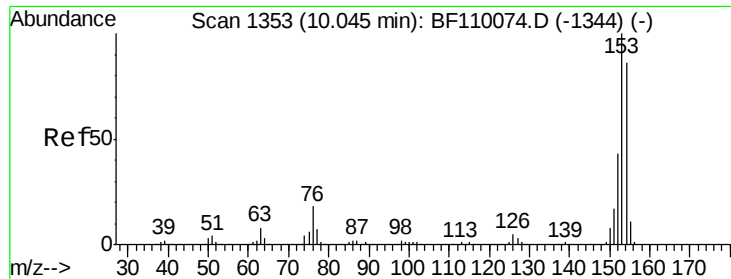
Delta R.T. -0.02 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

Tgt Ion:	152	Resp:	43563
Ion Ratio	Lower	Upper	
152	100		
151	20.6	15.8	23.8
153	15.8	10.4	15.6#





#52

Acenaphthene

Concen: 7.269 ng

RT: 10.05 min Scan# 1353

Delta R.T. -0.02 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

Instrument :

BNA_F

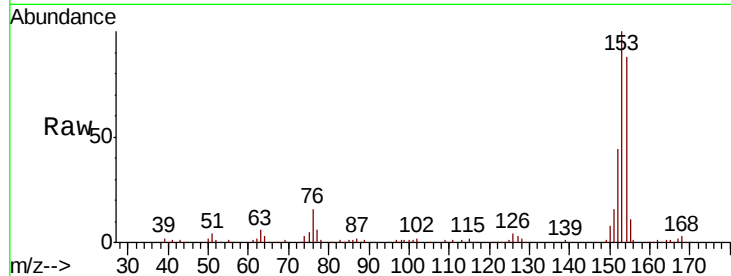
ClientSampleId :

SU-02-102518-A

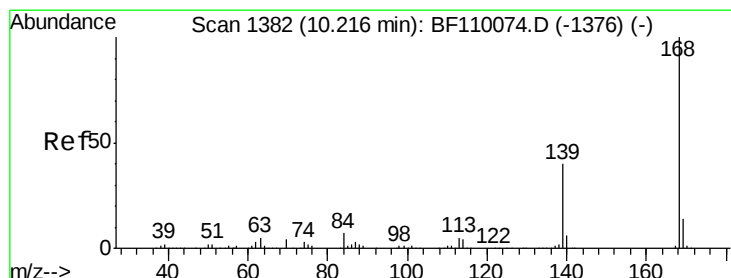
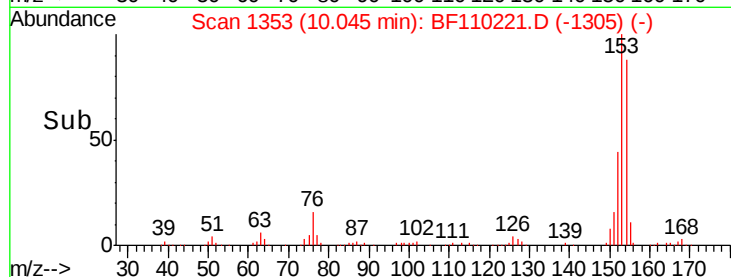
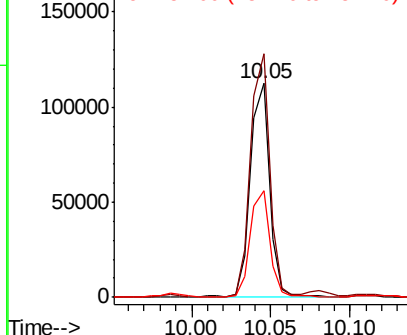
Tot Ion:	154	Resp:	96098
Ion	Ratio	Lower	Upper
154	100		
153	113.9	90.1	135.1
152	49.9	43.4	65.2

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Abundance Ion 154.00 (153.70 to 154.70): E
Ion 153.00 (152.70 to 153.70): E
Ion 152.00 (151.70 to 152.70): E



#55

Dibenzofuran

Concen: 4.679 ng

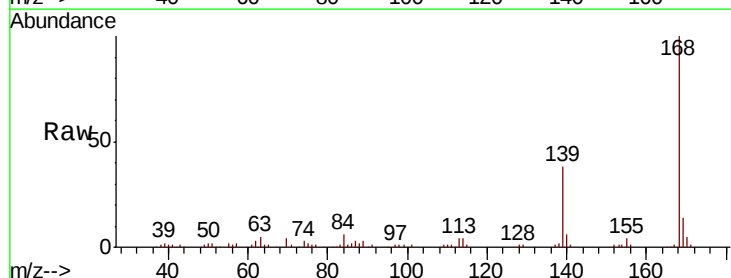
RT: 10.22 min Scan# 1382

Delta R.T. -0.02 min

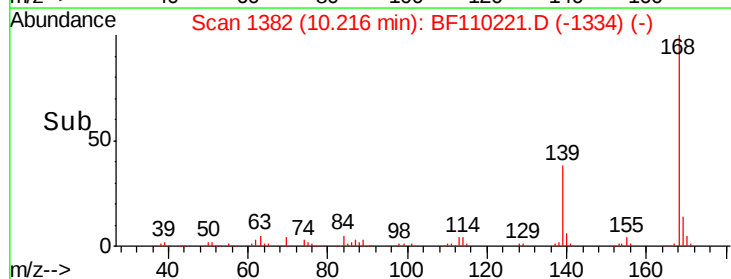
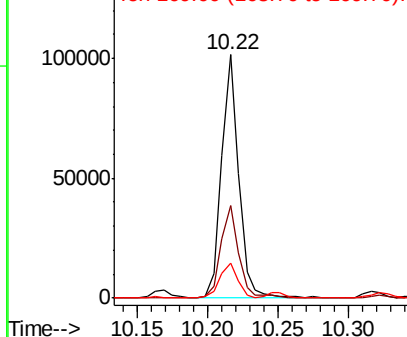
Lab File: BF110221.D

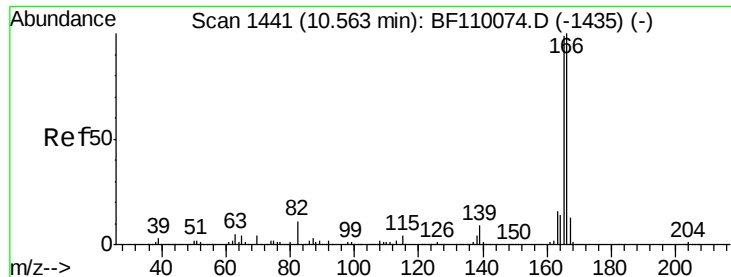
Acq: 26 Oct 2018 20:31

Tgt Ion:	168	Resp:	86599
Ion	Ratio	Lower	Upper
168	100		
139	37.9	33.0	49.6
169	14.3	11.3	16.9



Abundance Ion 168.00 (167.70 to 168.70): E
Ion 139.00 (138.70 to 139.70): E
Ion 169.00 (168.70 to 169.70): E





#58

Fluorene

Concen: 10.842 ng

RT: 10.56 min Scan# 1440

Delta R.T. -0.02 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

Instrument :

BNA_F

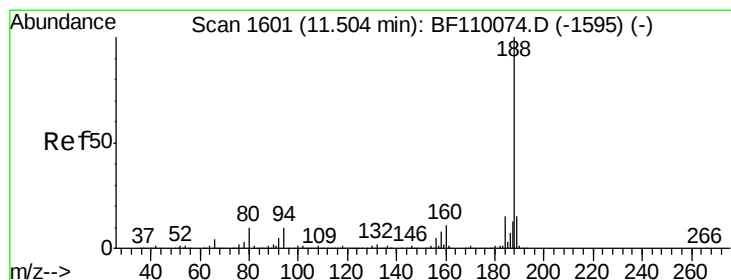
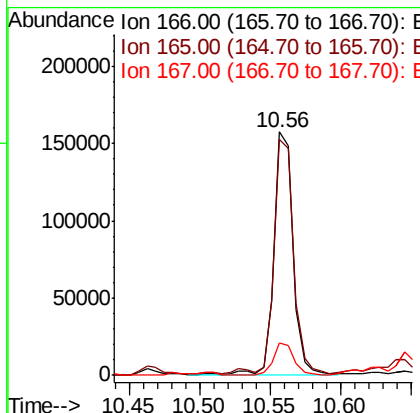
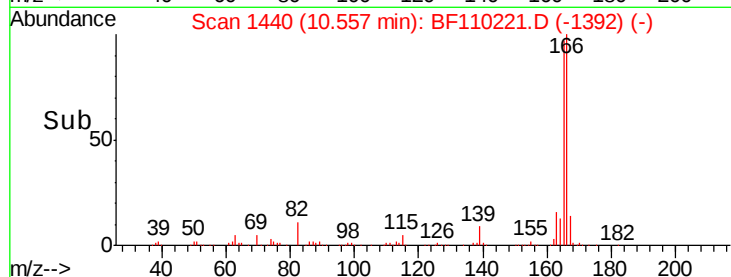
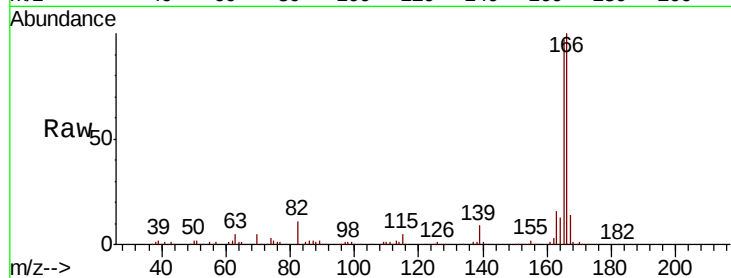
ClientSampleId :

SU-02-102518-A

Tot Ion:	166	Resp:	149350
Ion Ratio	Lower	Upper	
166	100		
165	96.8	78.6	117.8
167	13.5	10.8	16.2

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#64

Phenanthrene-d10

Concen: 20.000 ng

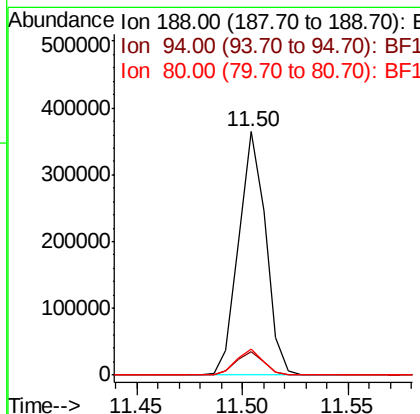
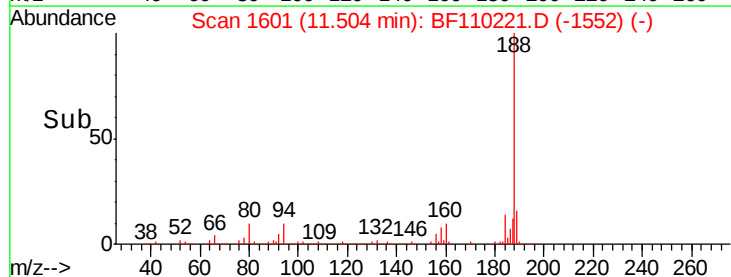
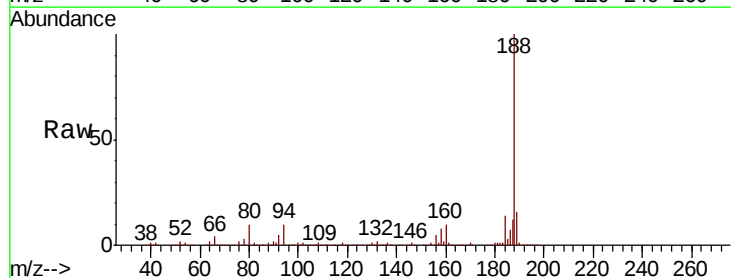
RT: 11.50 min Scan# 1601

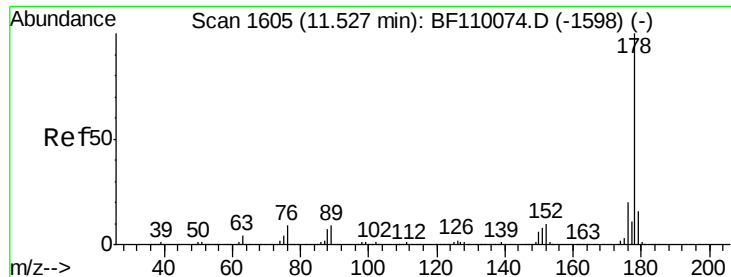
Delta R.T. -0.01 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

Tgt Ion:	188	Resp:	322480
Ion Ratio	Lower	Upper	
188	100		
94	9.6	7.2	10.8
80	10.5	7.9	11.9





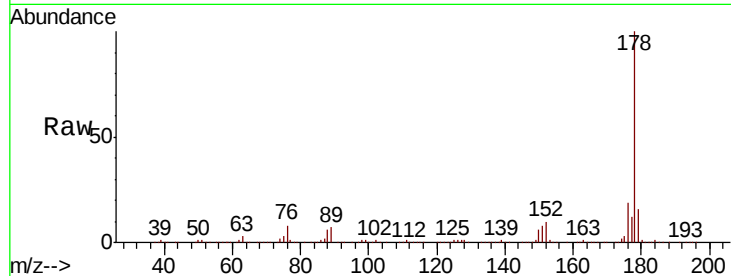
#71
Phenanthrene
Concen: 60.137 ng
RT: 11.53 min Scan# 1606
Delta R.T. -0.01 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

Instrument :
BNA_F
ClientSampleId :
SU-02-102518-A

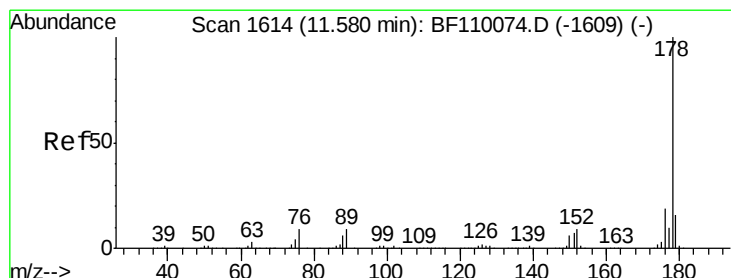
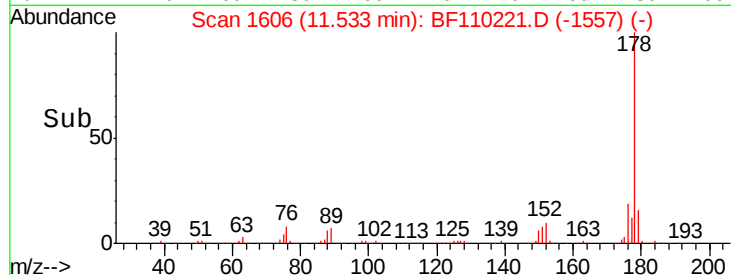
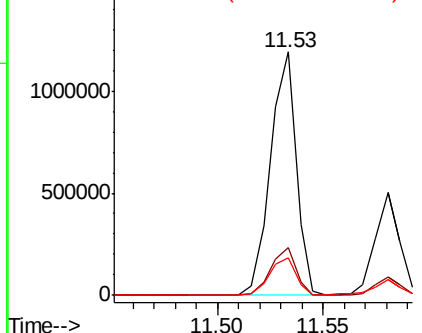
Tot Ion:178 Resp: 1014732
Ion Ratio Lower Upper
178 100
176 19.5 15.5 23.3
179 15.7 12.5 18.7

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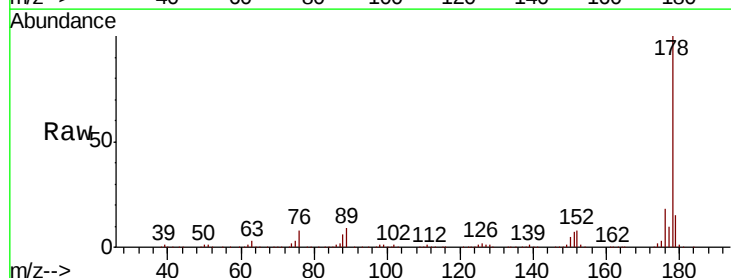


Abundance Ion 178.00 (177.70 to 178.70): E
Ion 176.00 (175.70 to 176.70): E
Ion 179.00 (178.70 to 179.70): E

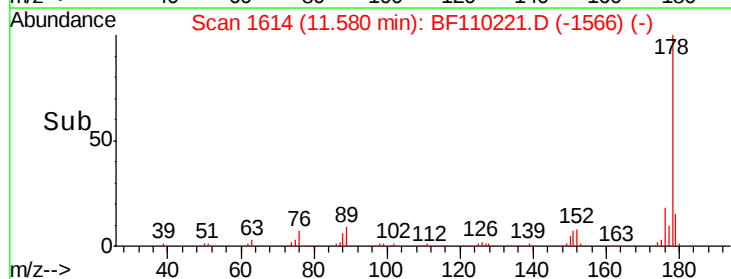
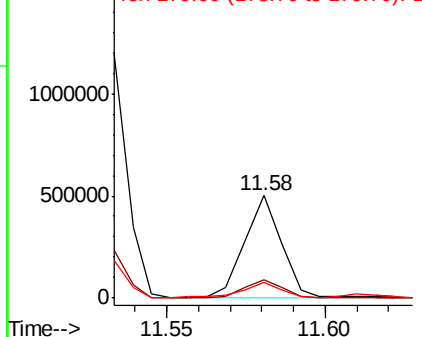


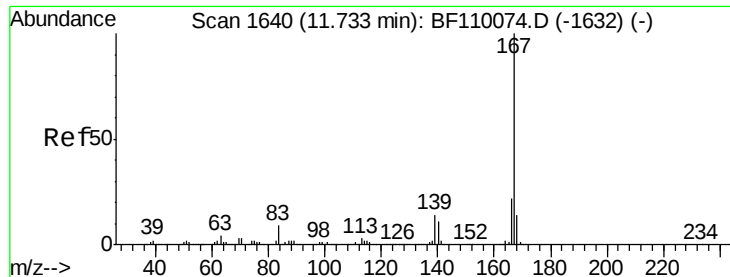
#72
Anthracene
Concen: 23.360 ng
RT: 11.58 min Scan# 1614
Delta R.T. -0.02 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

Tgt Ion:178 Resp: 395090
Ion Ratio Lower Upper
178 100
176 18.4 15.4 23.2
179 15.4 12.6 18.8



Abundance Ion 178.00 (177.70 to 178.70): E
Ion 176.00 (175.70 to 176.70): E
Ion 179.00 (178.70 to 179.70): E





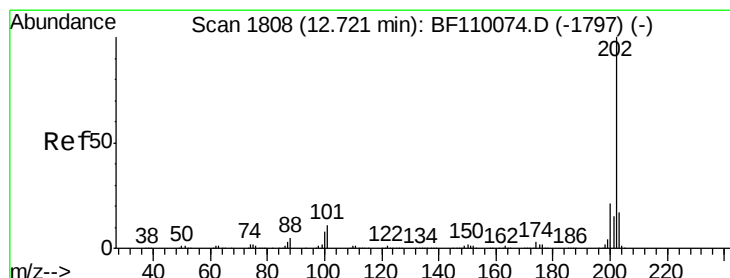
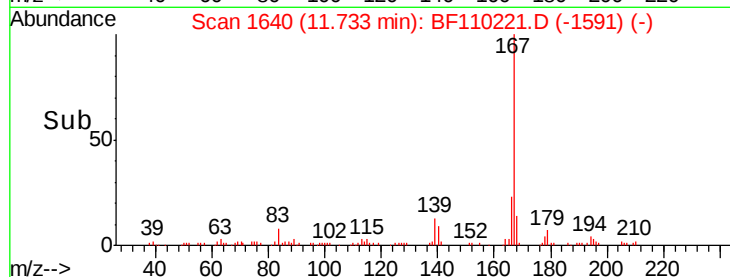
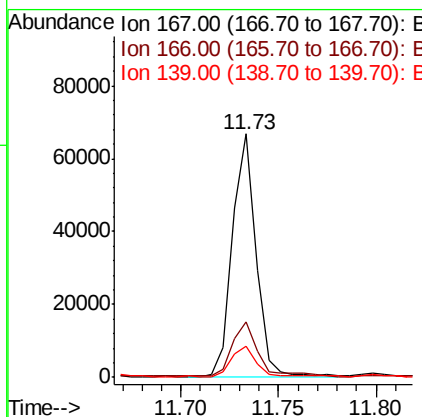
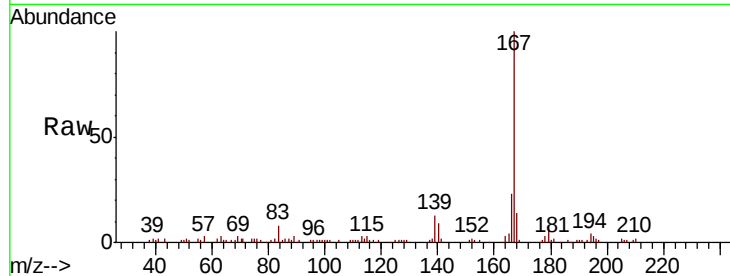
#73
 Carbazole
 Concen: 3.450 ng
 RT: 11.73 min Scan# 1640
 Delta R.T. -0.01 min
 Lab File: BF110221.D
 Acq: 26 Oct 2018 20:31

Instrument :
 BNA_F
 ClientSampleId :
 SU-02-102518-A

Tot Ion	Ratio	Lower	Upper
167	100		
166	22.9	17.4	26.0
139	12.7	10.9	16.3

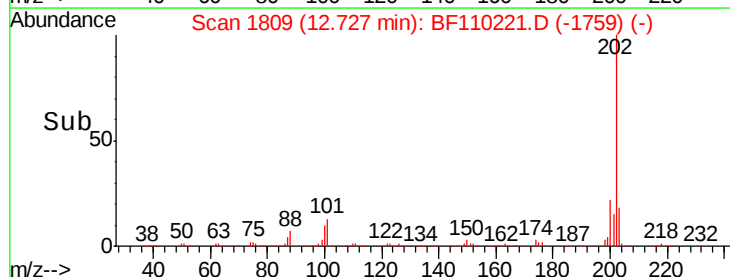
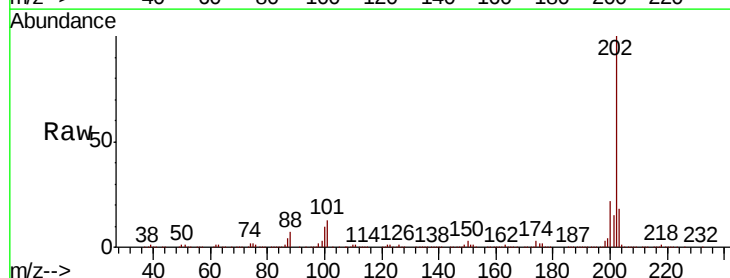
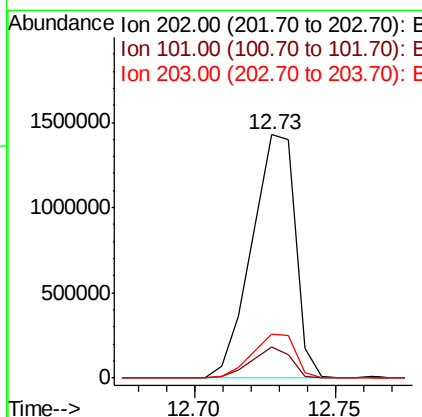
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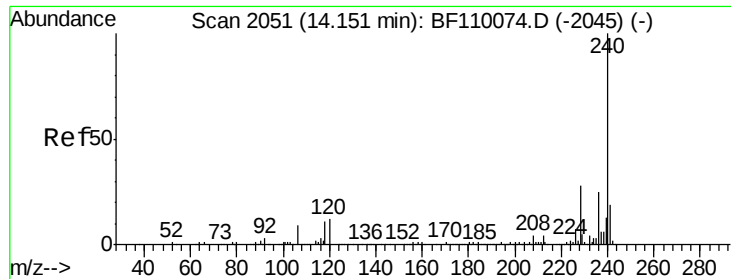
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#75
 Fluoranthene
 Concen: 89.331 ng
 RT: 12.73 min Scan# 1809
 Delta R.T. -0.01 min
 Lab File: BF110221.D
 Acq: 26 Oct 2018 20:31

Tgt Ion	Ratio	Lower	Upper
202	100		
101	12.9	0.0	31.4
203	18.2	0.0	37.7





#76

Chrysene-d12

Concen: 20.000 ng

RT: 14.16 min Scan# 2052

Delta R.T. -0.01 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

Instrument :

BNA_F

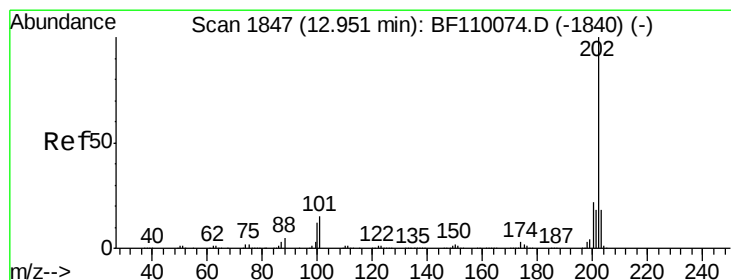
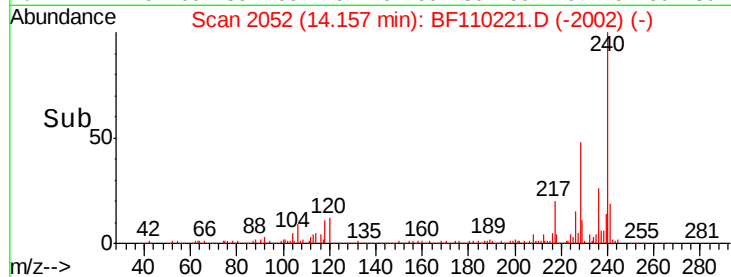
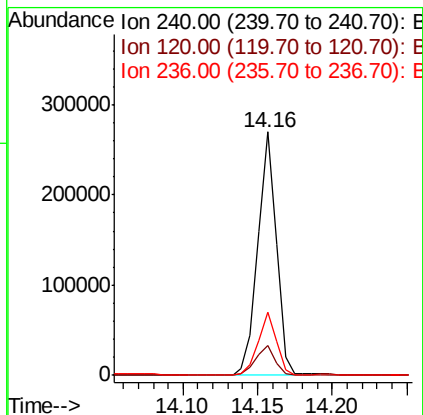
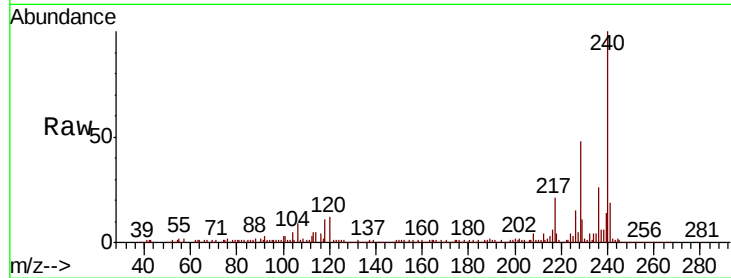
ClientSampleId :

SU-02-102518-A

Tot Ion:	240	Resp:	230372
Ion Ratio	Lower	Upper	
240	100		
120	12.1	8.3	12.5
236	26.0	21.2	31.8

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#78

Pyrene

Concen: 81.252 ng

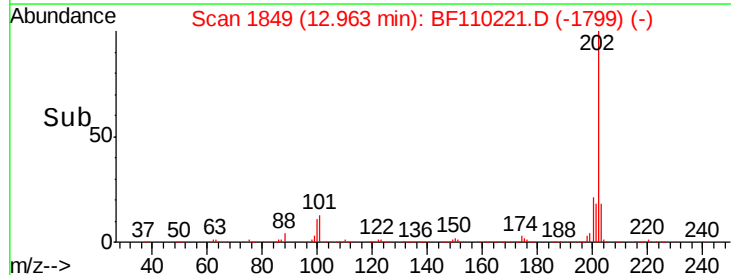
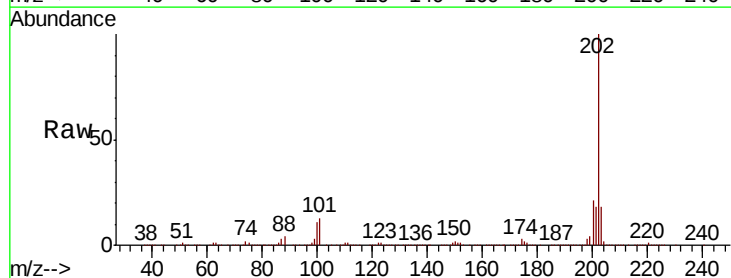
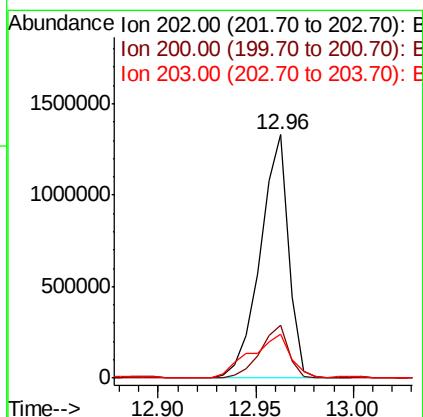
RT: 12.96 min Scan# 1849

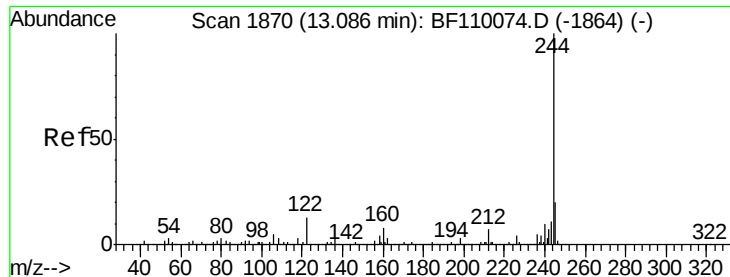
Delta R.T. -0.01 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

Tgt Ion:	202	Resp:	1341937
Ion Ratio	Lower	Upper	
202	100		
200	21.5	17.8	26.6
203	18.2	14.2	21.4





#79

Terphenyl-d14

Concen: 20.552 ng

RT: 13.09 min Scan# 1870

Delta R.T. -0.02 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

Instrument :

BNA_F

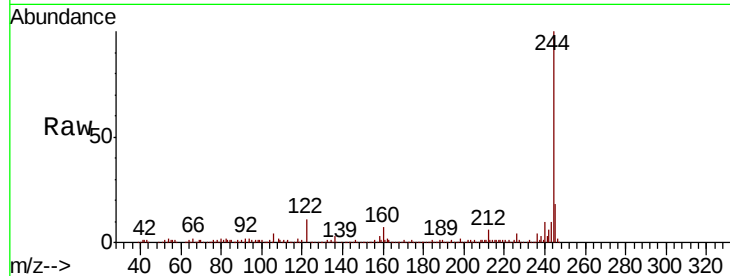
ClientSampleId :

SU-02-102518-A

Tot Ion:	244	Resp:	227662
Ion Ratio		Lower	Upper
244	100		
212	6.3	5.8	8.8
122	11.3	8.7	13.1

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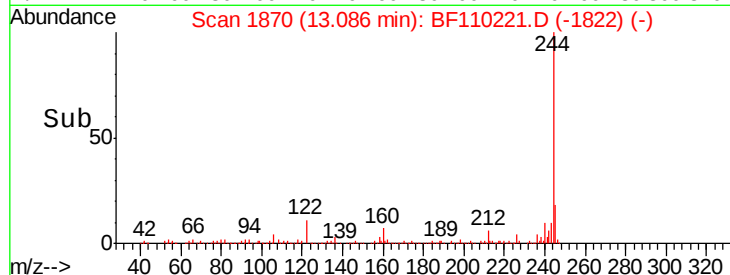
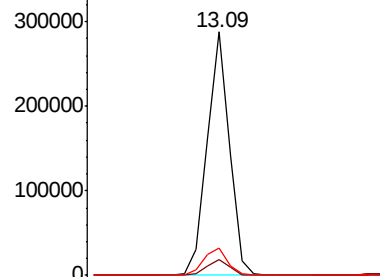


Abundance

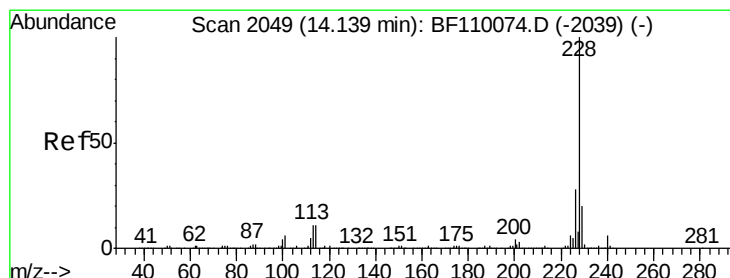
Ion 244.00 (243.70 to 244.70): E

Ion 212.00 (211.70 to 212.70): E

Ion 122.00 (121.70 to 122.70): E



Time-->



#81

Benzo(a)anthracene

Concen: 50.788 ng

RT: 14.15 min Scan# 2050

Delta R.T. -0.01 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

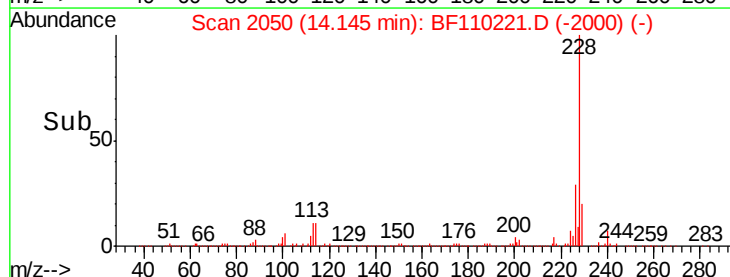
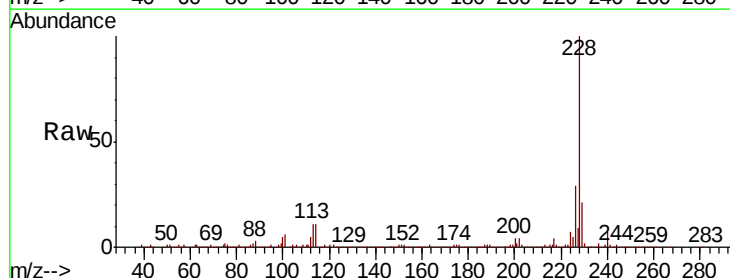
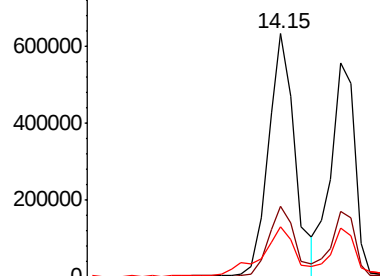
Tgt Ion:	228	Resp:	693837
Ion Ratio		Lower	Upper
228	100		
226	29.1	22.1	33.1
229	20.5	15.6	23.4

Abundance

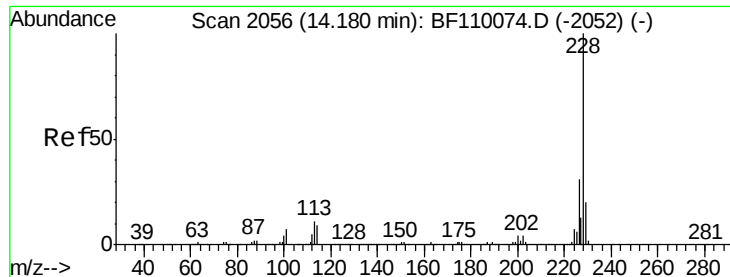
Ion 228.00 (227.70 to 228.70): E

Ion 226.00 (225.70 to 226.70): E

Ion 229.00 (228.70 to 229.70): E



Time-->



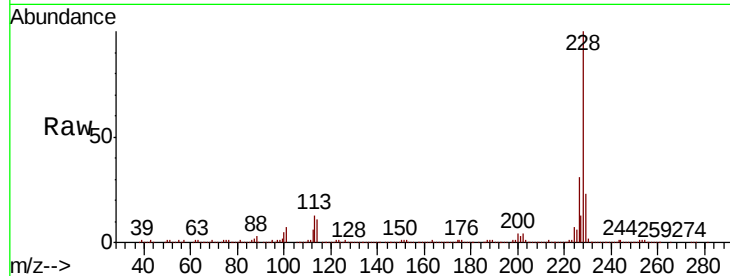
#83
Chrysene
Concen: 42.404 ng
RT: 14.18 min Scan# 2056
Delta R.T. -0.01 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

Instrument :
BNA_F
ClientSampleId :
SU-02-102518-A

Tot Ion	Ratio	Lower	Upper
228	100		
226	30.8	24.7	37.1
229	23.1	15.9	23.9

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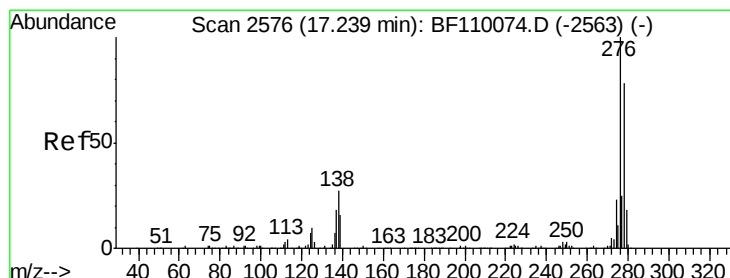
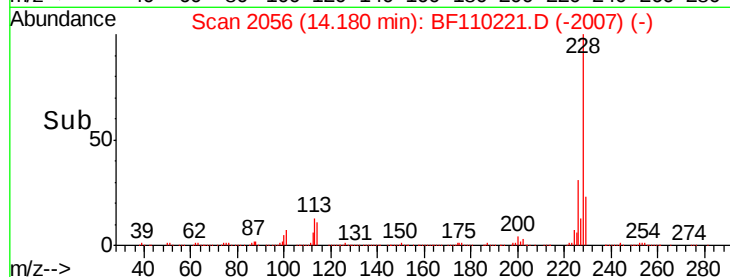
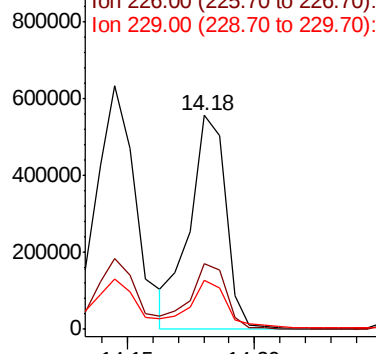


Abundance

Ion 228.00 (227.70 to 228.70): E

Ion 226.00 (225.70 to 226.70): E

Ion 229.00 (228.70 to 229.70): E



#86
Indeno(1,2,3-cd)pyrene
Concen: 19.825 ng
RT: 17.25 min Scan# 2578
Delta R.T. -0.01 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

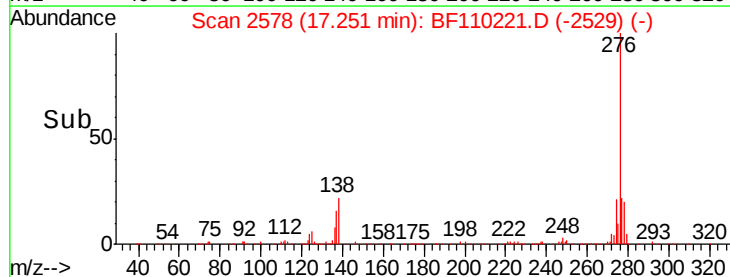
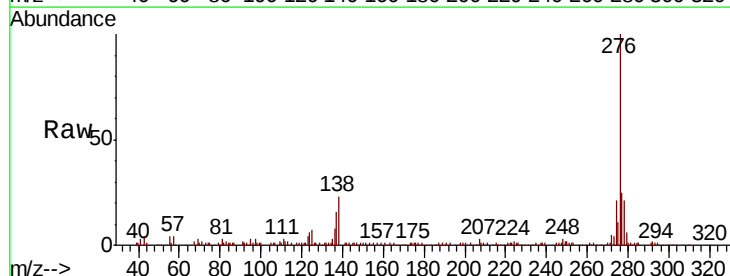
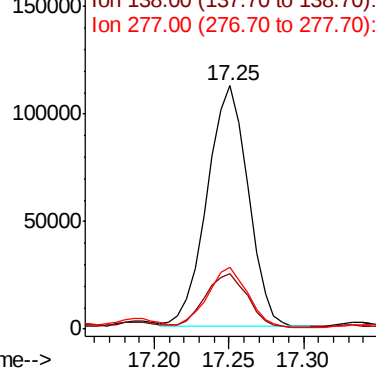
Tgt Ion	Ratio	Lower	Upper
276	100		
138	23.5	18.5	27.7
277	24.9	20.0	30.0

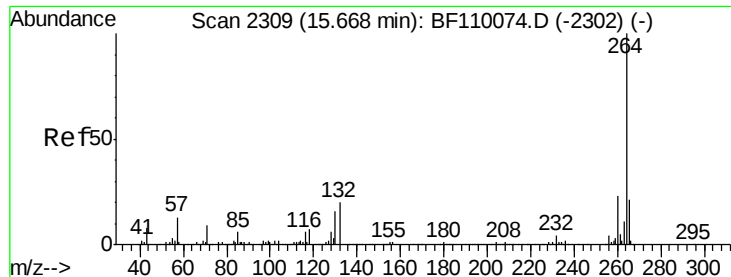
Abundance

Ion 276.00 (275.70 to 276.70): E

Ion 138.00 (137.70 to 138.70): E

Ion 277.00 (276.70 to 277.70): E





#87

Pervlene-d12

Concen: 20.000 ng

RT: 15.69 min Scan# 2312

Delta R.T. -0.01 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

Instrument :

BNA_F

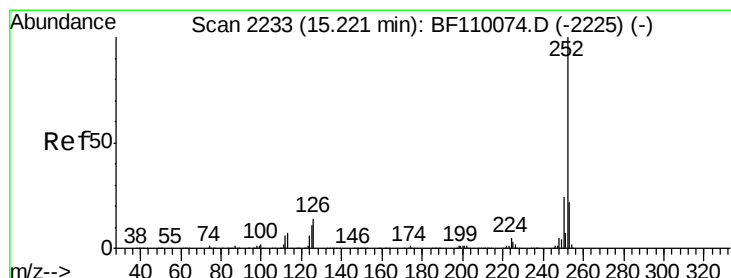
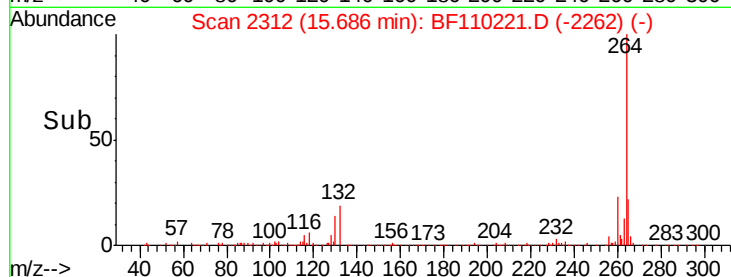
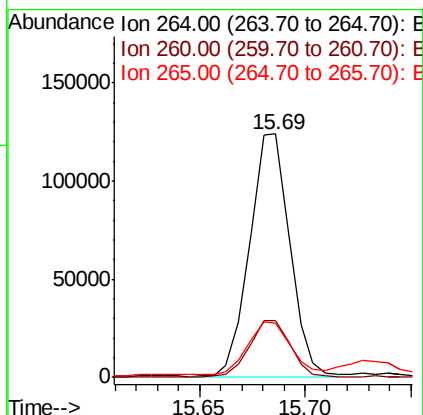
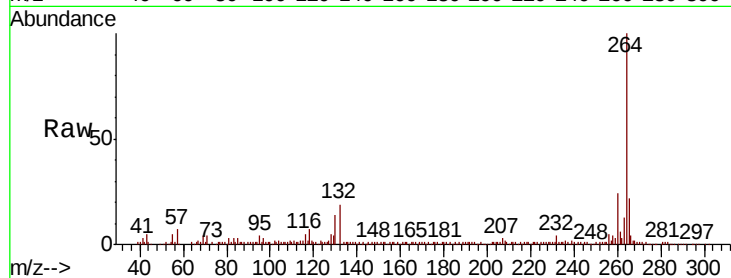
ClientSampleId :

SU-02-102518-A

Tot Ion:	264	Resp:	163548
Ion Ratio	Lower	Upper	
264	100		
260	23.5	18.7	28.1
265	22.2	16.7	25.1

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#88

Benzo(b)fluoranthene

Concen: 55.582 ng m

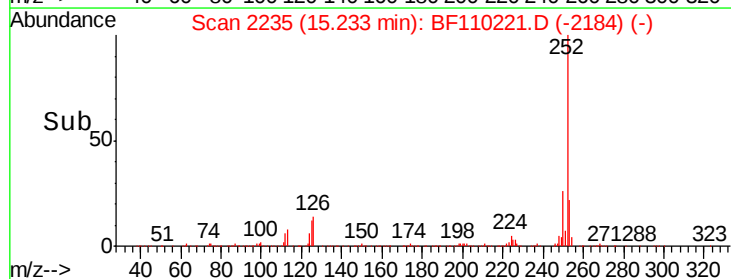
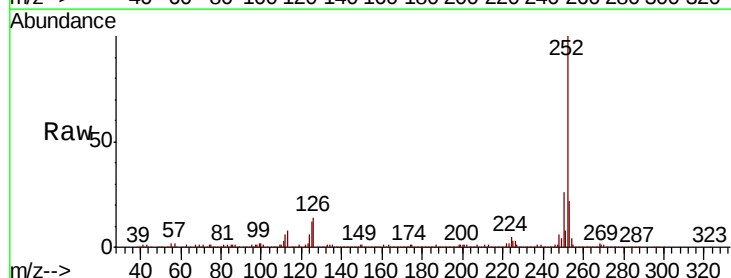
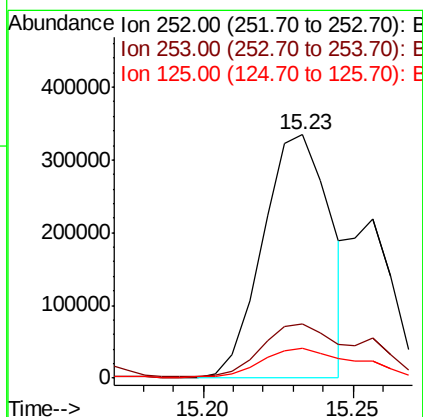
RT: 15.23 min Scan# 2235

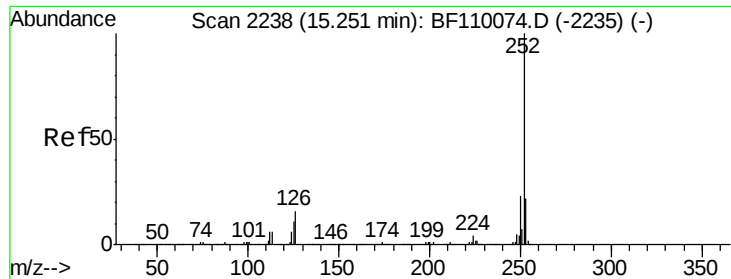
Delta R.T. -0.00 min

Lab File: BF110221.D

Acq: 26 Oct 2018 20:31

Tgt Ion:	252	Resp:	524933
Ion Ratio	Lower	Upper	
252	100		
253	22.3	17.2	25.8
125	12.3	8.2	12.4





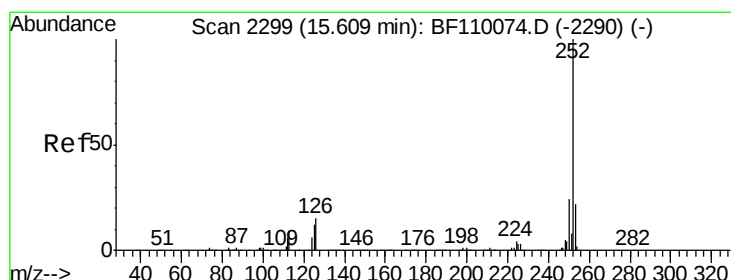
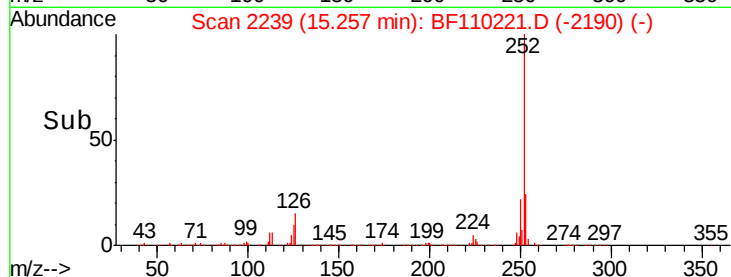
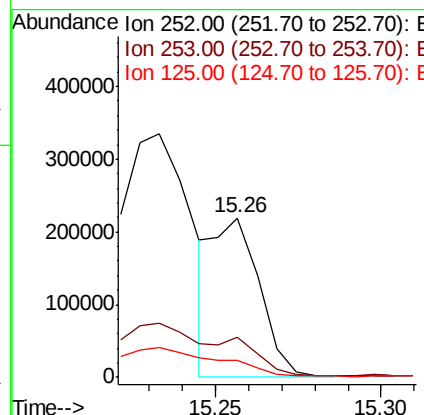
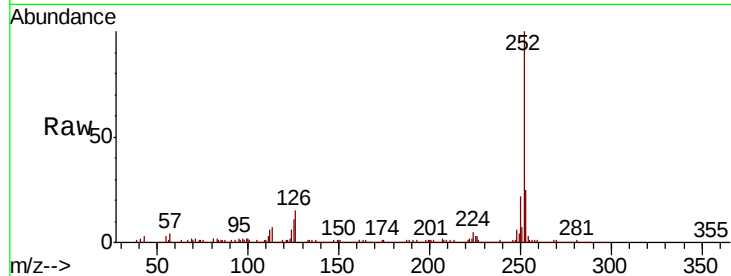
#89
Benzo(k)fluoranthene
Concen: 22.879 ng m
RT: 15.26 min Scan# 2239
Delta R.T. -0.01 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

Instrument :
BNA_F
ClientSampleId :
SU-02-102518-A

Tot Ion	Ratio	Lower	Upper
252	100		
253	25.4	17.2	25.8
125	10.6	7.4	11.0

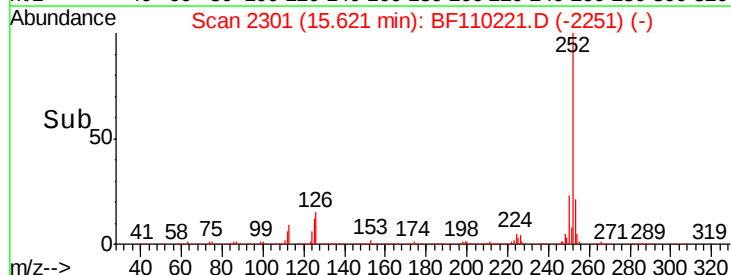
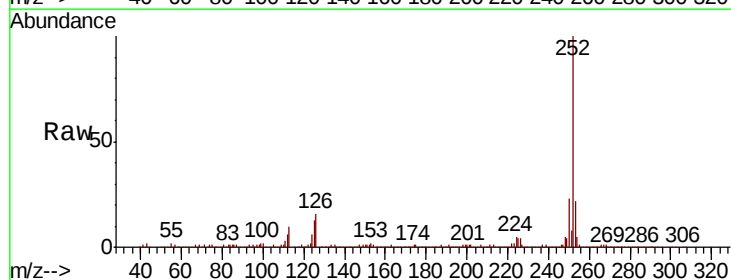
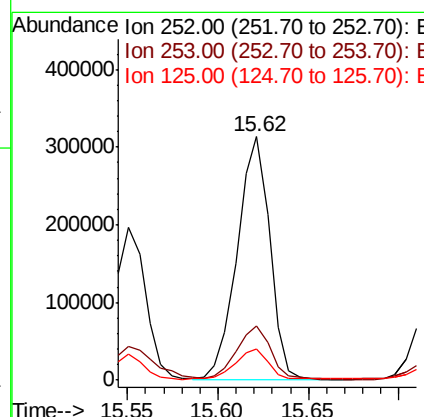
Manual Integrations
APPROVED

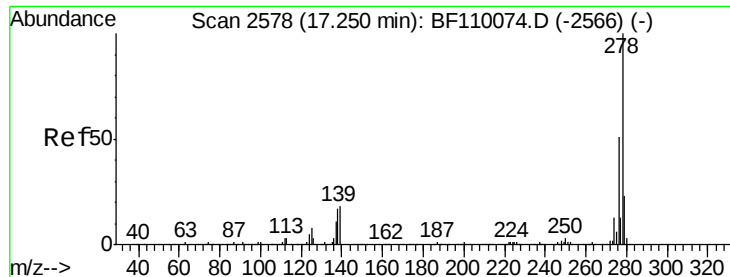
Sohil
10/29/2018 11:56:44 AM



#90
Benzo(a)pyrene
Concen: 44.830 ng
RT: 15.62 min Scan# 2301
Delta R.T. -0.01 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

Tgt Ion	Ratio	Lower	Upper
252	100		
253	22.2	18.2	27.4
125	12.5	9.0	13.6





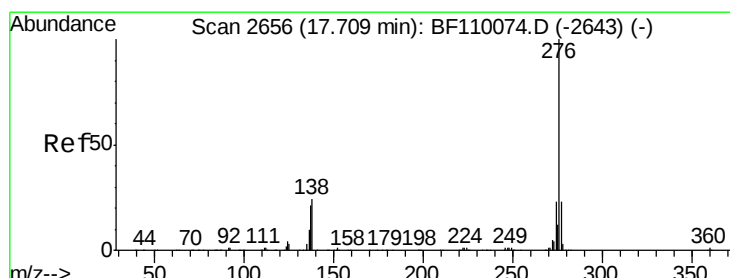
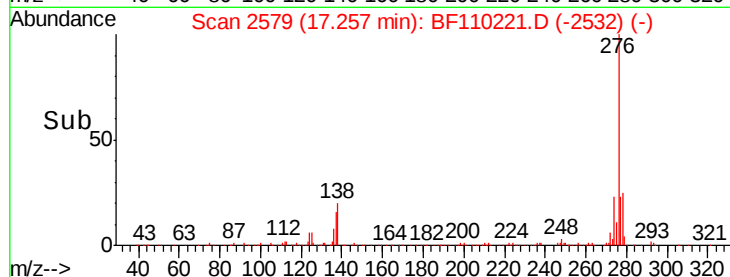
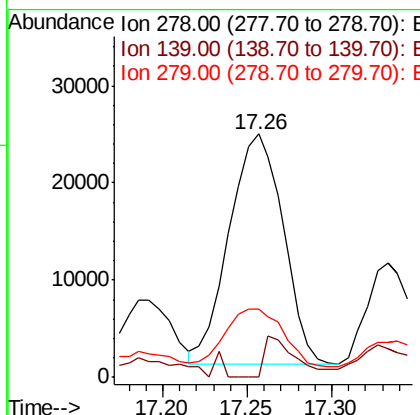
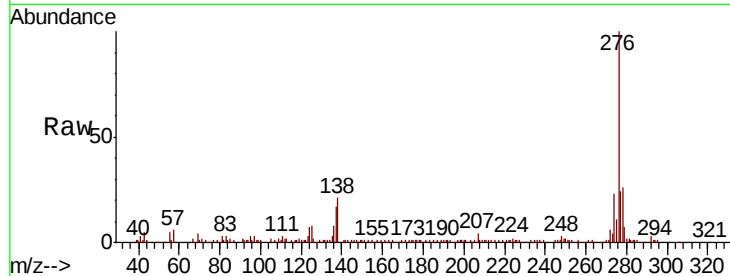
#91
Dibenzo(a,h)anthracene
Concen: 7.038 ng
RT: 17.26 min Scan# 2579
Delta R.T. -0.02 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

Instrument :
BNA_F
ClientSampleId :
SU-02-102518-A

Tot Ion	Ratio	Lower	Upper
278	100		
139	0.0	12.7	19.1#
279	28.0	19.0	28.4

Manual Integrations
APPROVED

Sohil
10/29/2018 11:56:44 AM



#92
Benzo(g,h,i)perylene
Concen: 27.123 ng
RT: 17.73 min Scan# 2660
Delta R.T. -0.01 min
Lab File: BF110221.D
Acq: 26 Oct 2018 20:31

Tgt Ion	Ratio	Lower	Upper
276	100		
277	23.1	18.8	28.2
138	23.9	16.0	24.0

