

S3 Appendix.

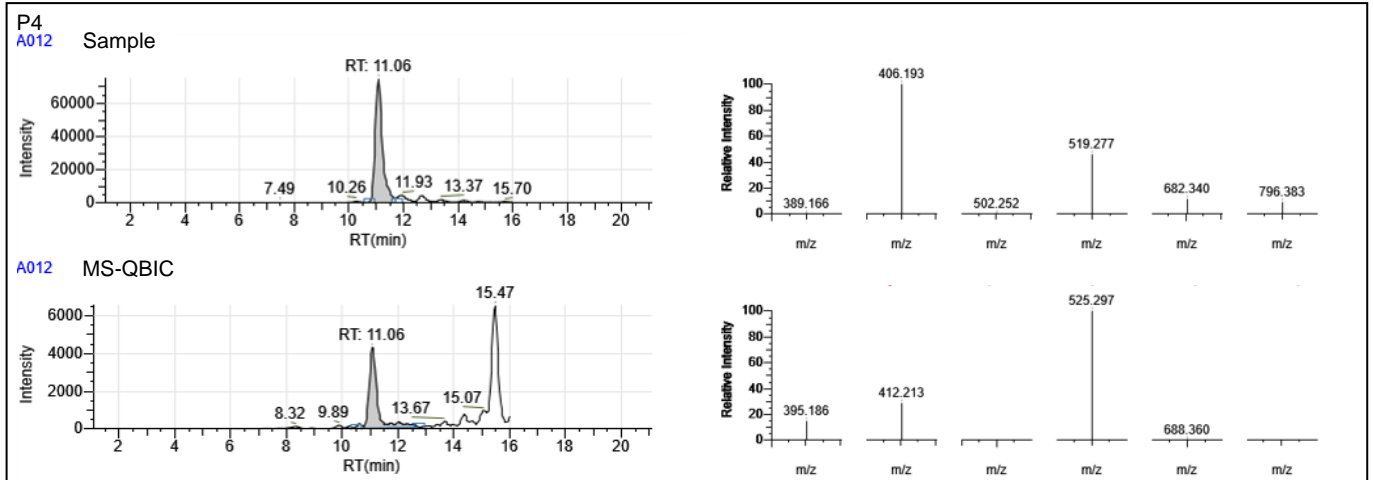
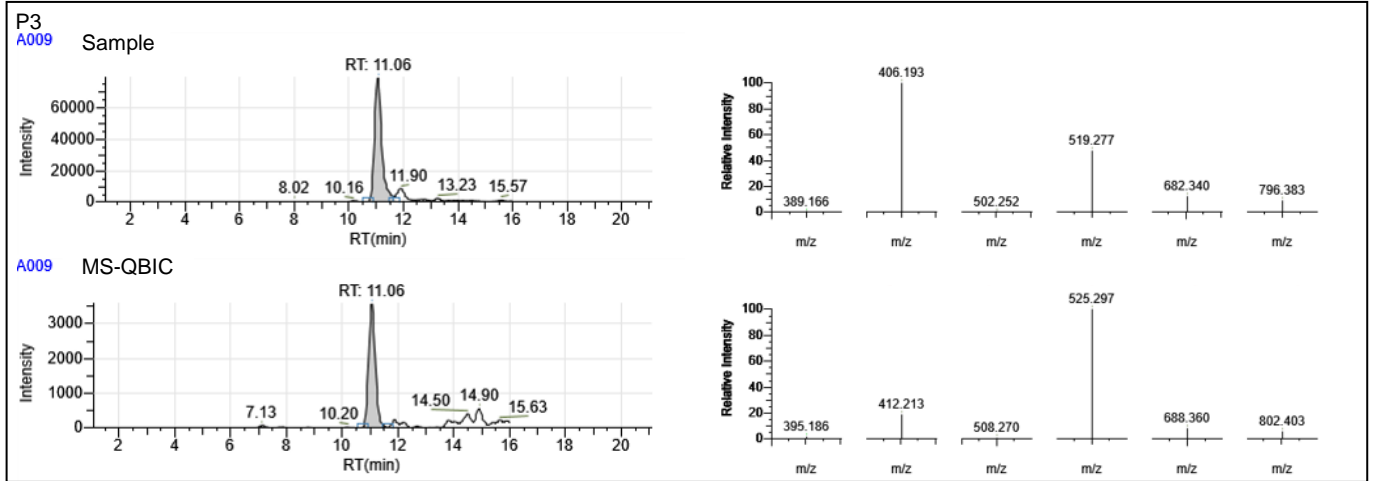
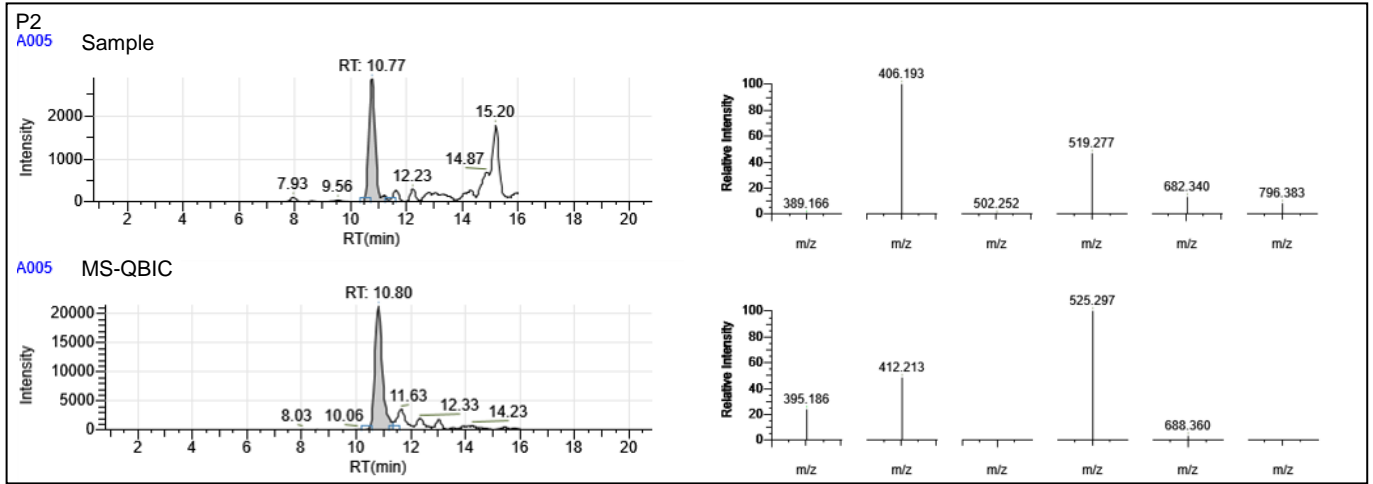
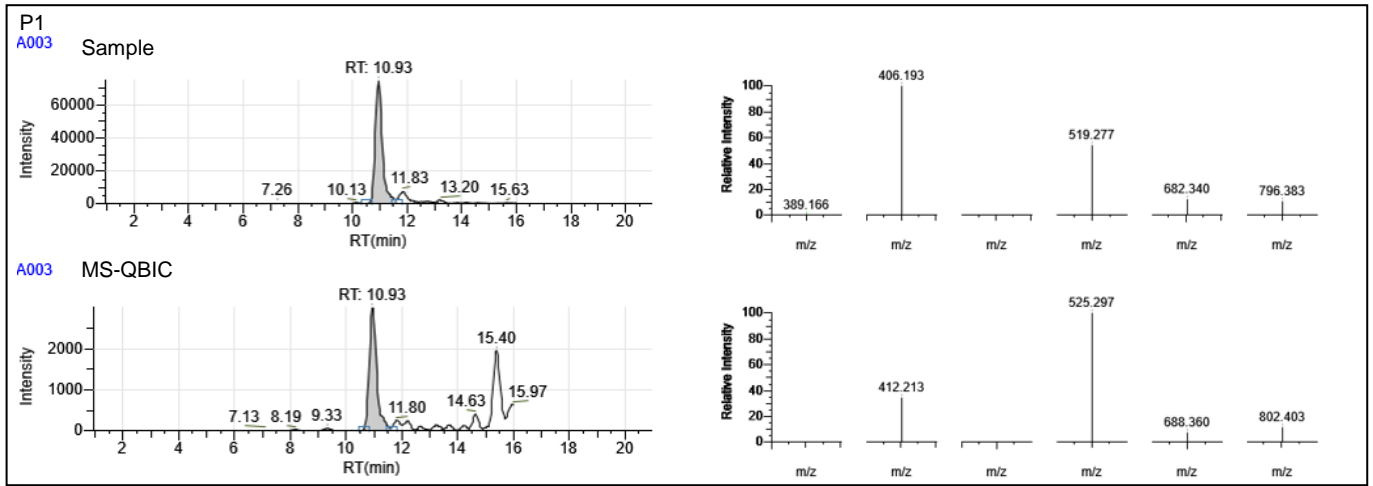
Chromatogram of precursor ions and spectrum of fragmentation ions for a representative peptide of quantified amyloid proteins.

Case ID (e.g. P1) and raw file ID (e.g. A003) correspond to the ID numbers shown in S3 Table.

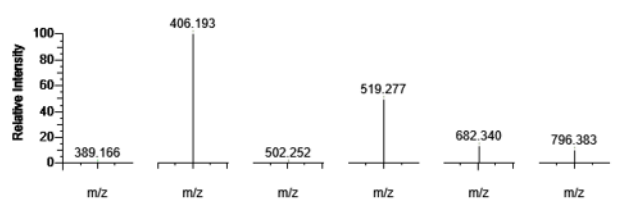
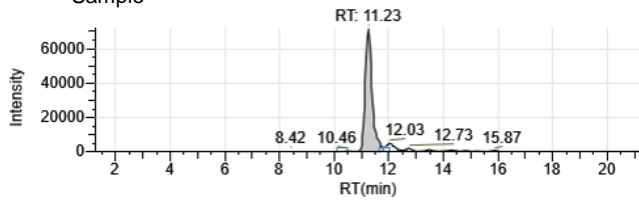
(A) and (M) serum amyloid A (SAA)
(B) and (N) transthyretin (TTR),
(C) and (O) immunoglobulin kappa light chain (IGK),
(D) and (P) immunoglobulin lambda light chain (IGL),
(E) and (Q) beta-2-microglobulin (B2M),
(F) and (R) apolipoprotein (Apo) A1,
(G) and (S) Apo A2,
(H) and (T) Apo A4,
(I) and (U) Apo E
(J) and (V) gelsolin,
(K) and (W) fibrinogen alpha chain (FGA),
(L) and (X) lysozyme

(A-L) specimens are derived from the heart, and (M-X) from other organs.

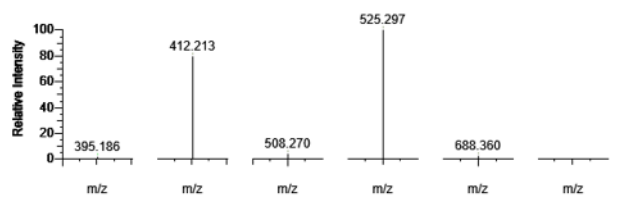
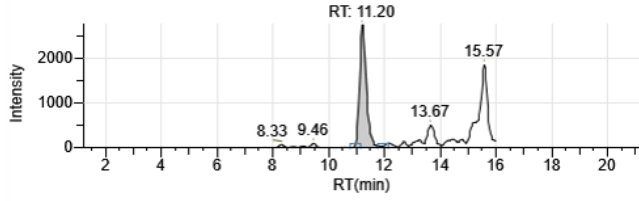
A SAA (EANYIGSDK) Heart



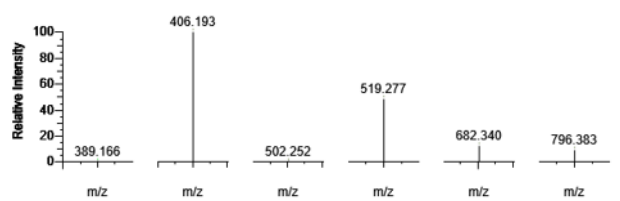
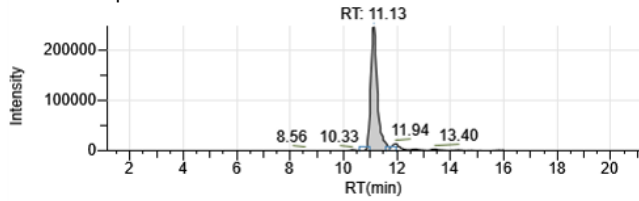
P5
A015 Sample



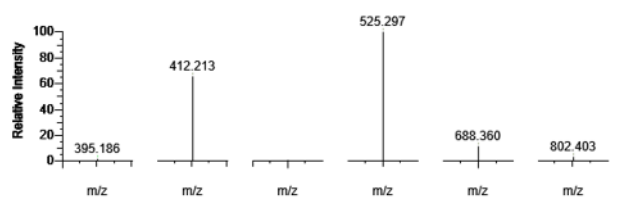
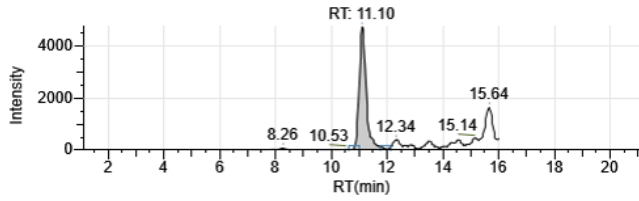
A015 MS-QBIC



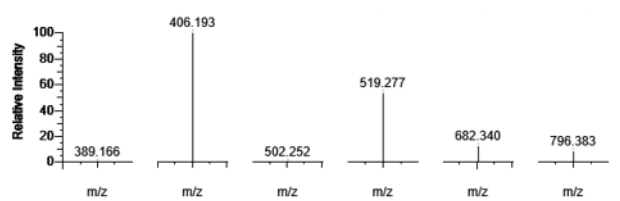
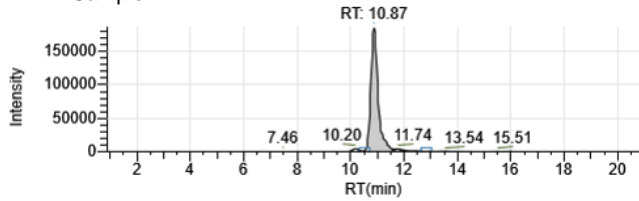
P6
A018 Sample



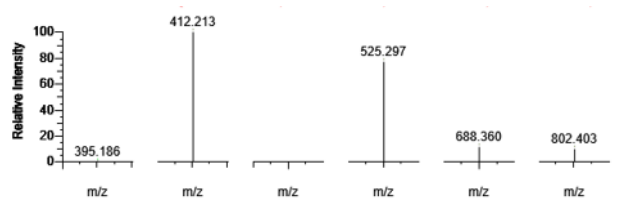
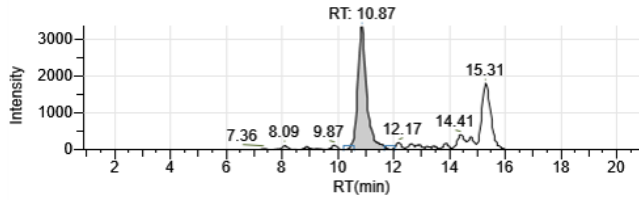
A018 MS-QBIC



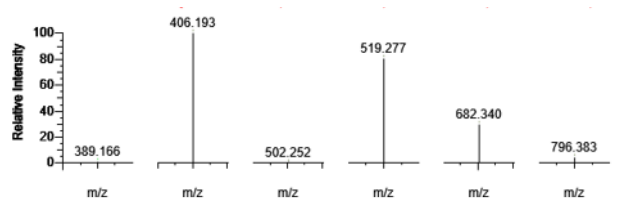
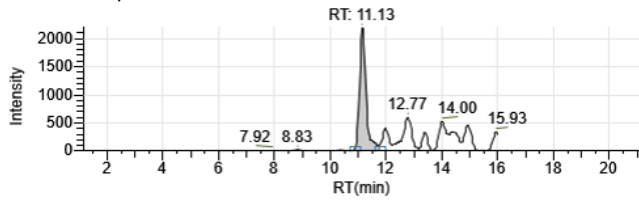
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A077 Sample



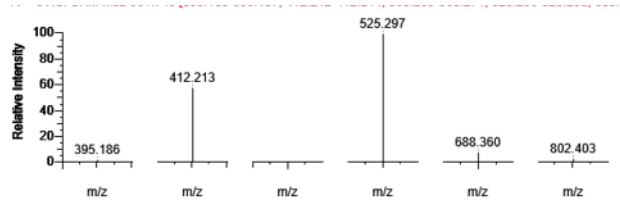
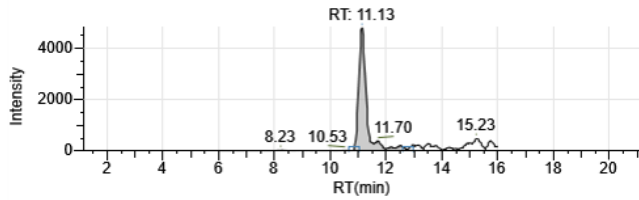
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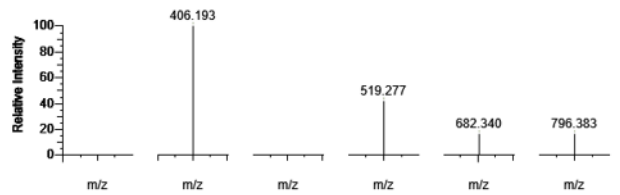
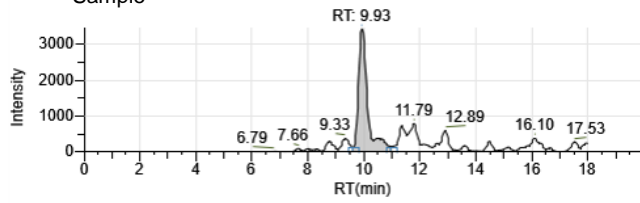
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A019 Sample



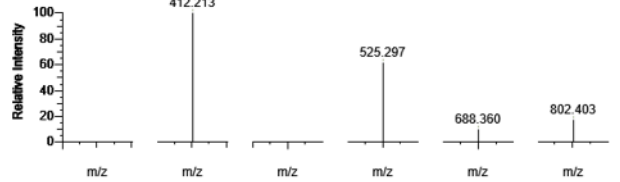
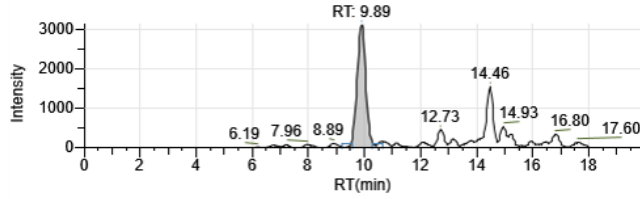
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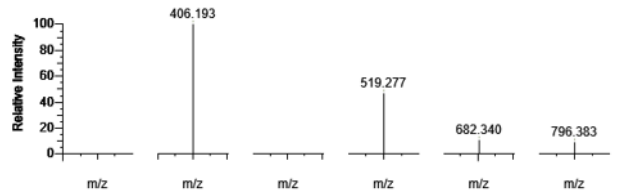
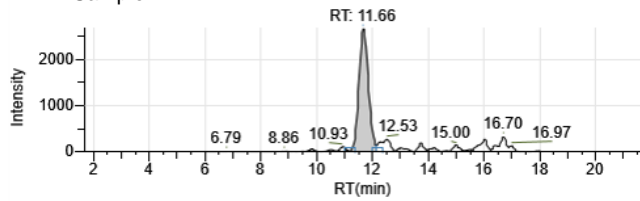
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A033 Sample



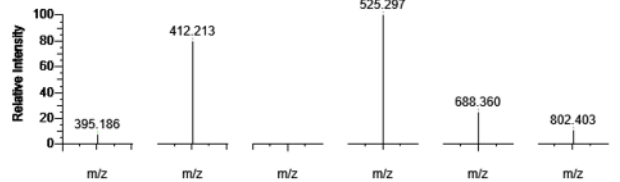
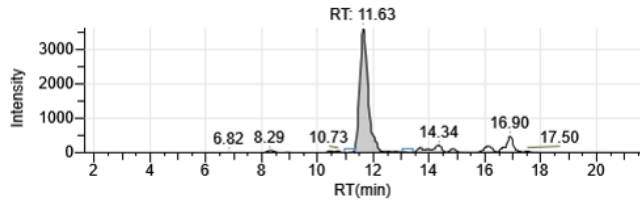
A033 MS-QBIC



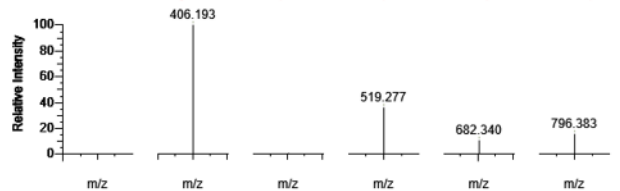
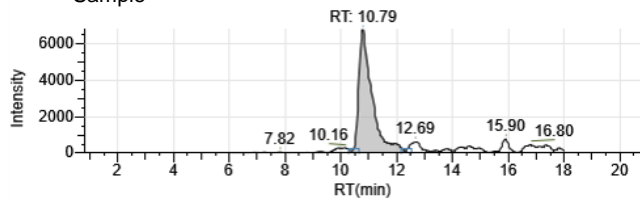
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A090 Sample



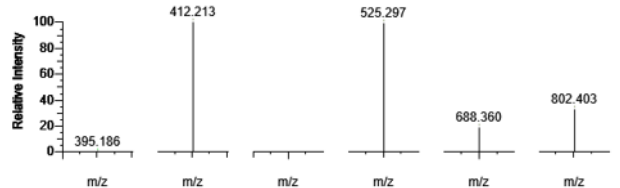
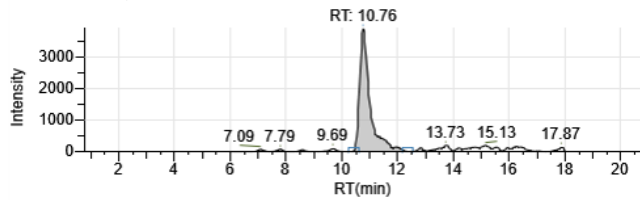
A090 MS-QBIC



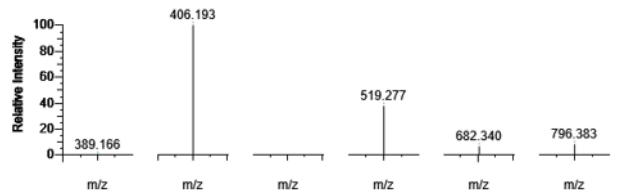
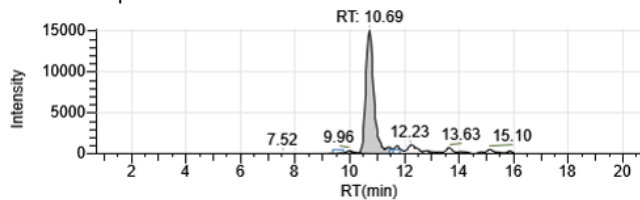
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A048 Sample



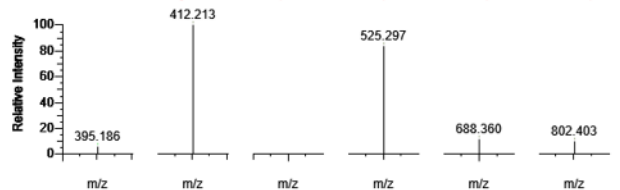
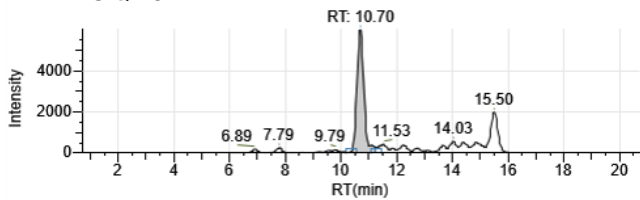
A048 MS-QBIC



P18
A051 Sample

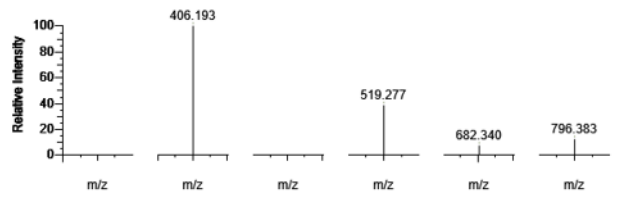
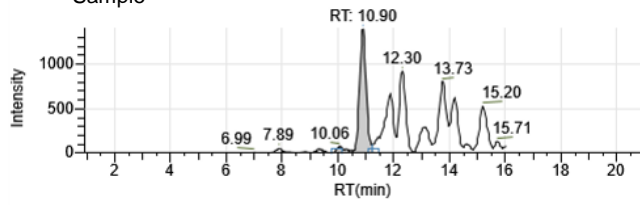


A051 MS-QBIC

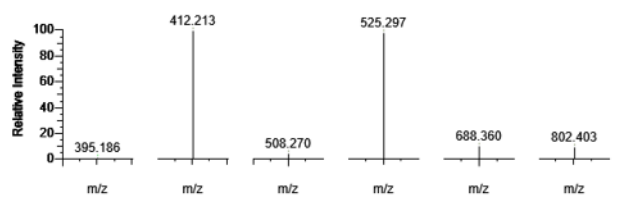
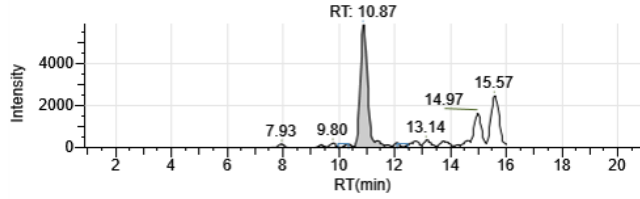


P19
A053

Sample

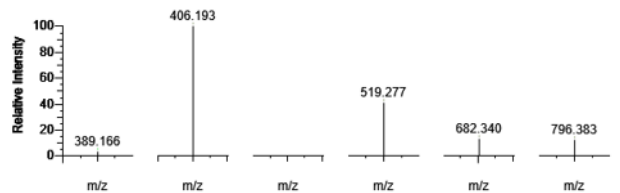
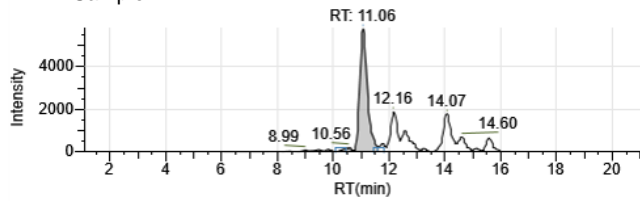


A053 MS-QBIC

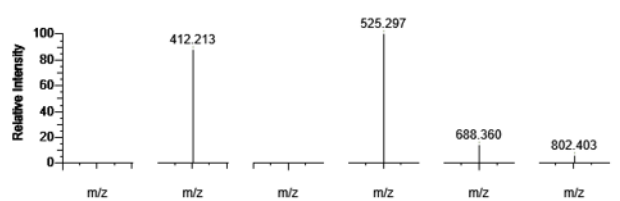
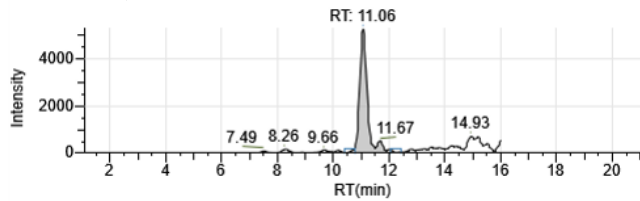


P21
A064

Sample

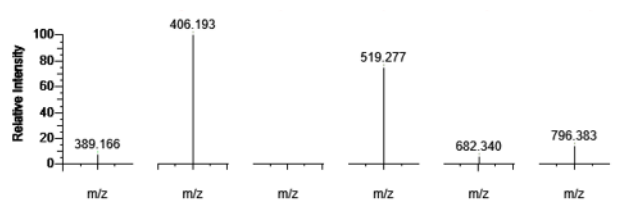
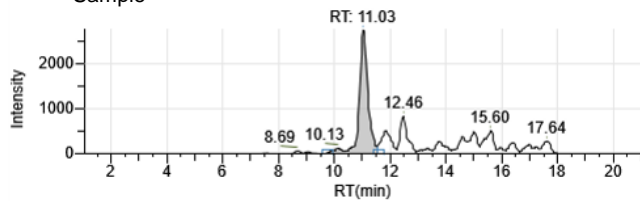


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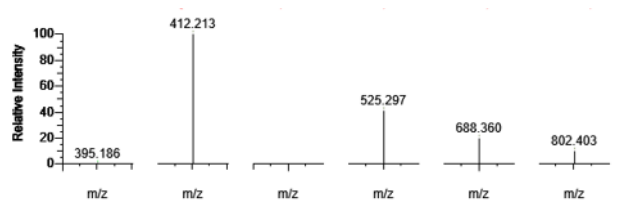
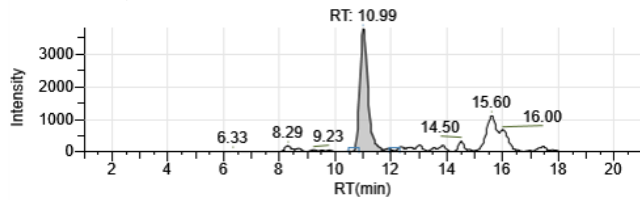


P23
A083

Sample

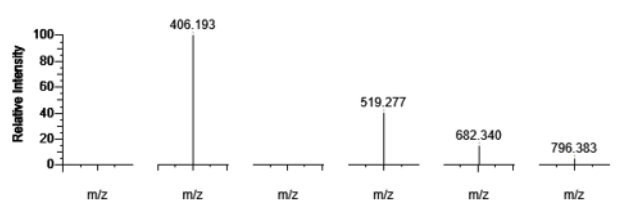
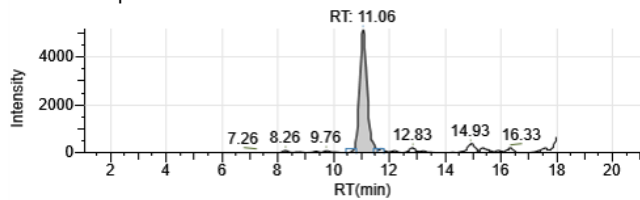


A083 MS-QBIC

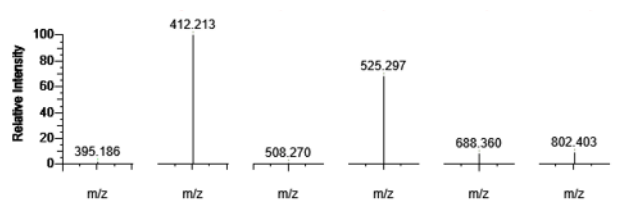
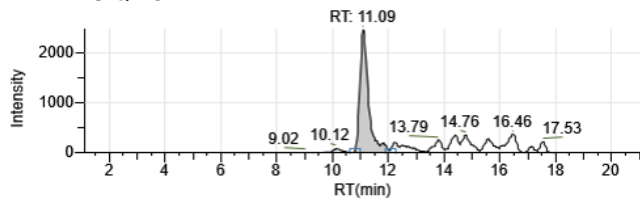


P30
A081

Sample

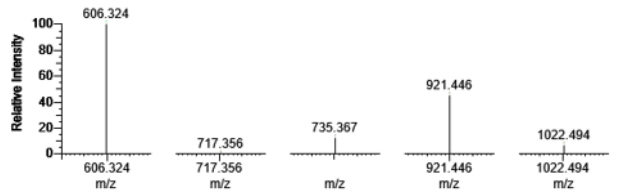
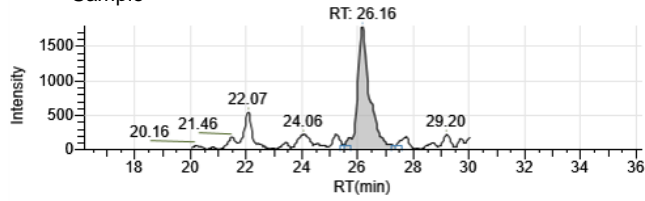


A081 MS-QBIC

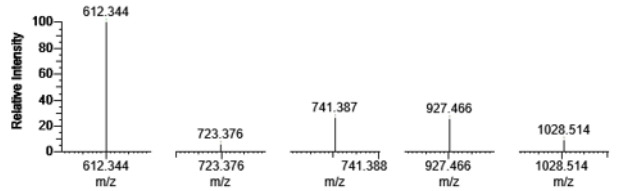
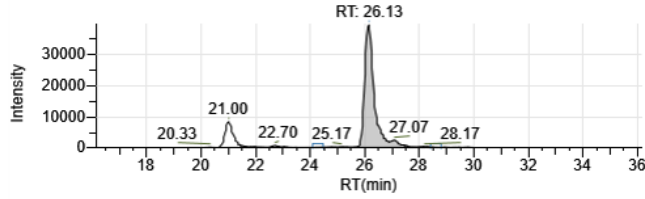


B TTR (AADDTWEPFASGK) Heart

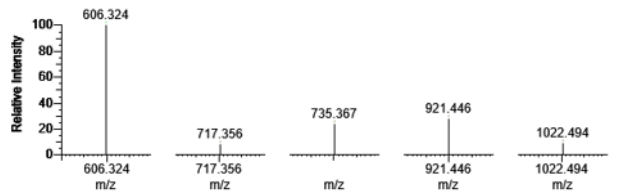
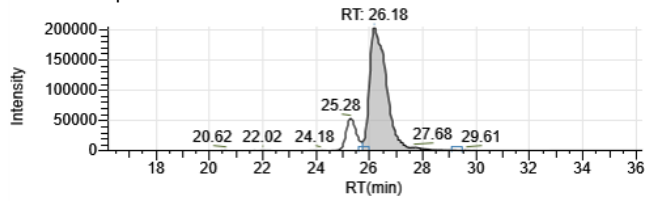
P6
A017 Sample



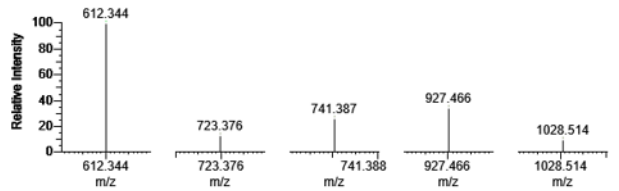
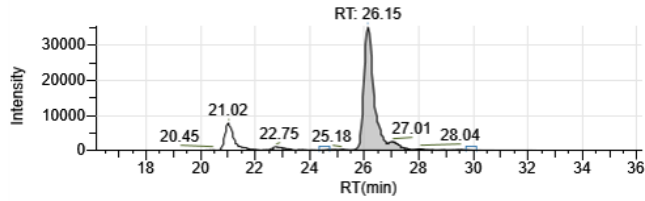
A017 MS-QBIC



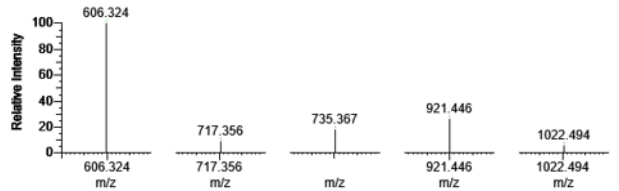
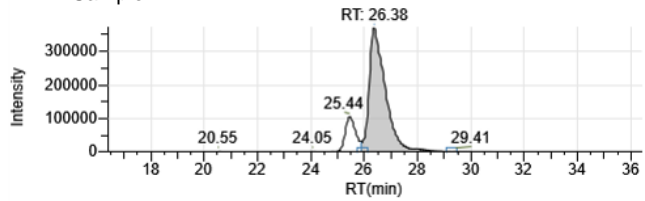
P8
A019 Sample



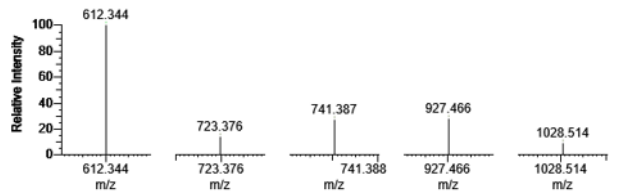
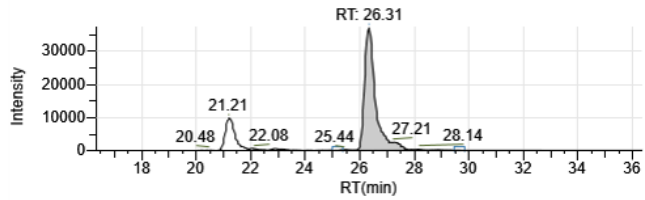
A019 MS-QBIC



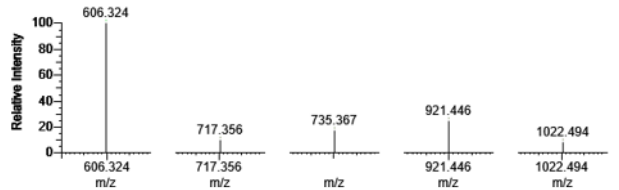
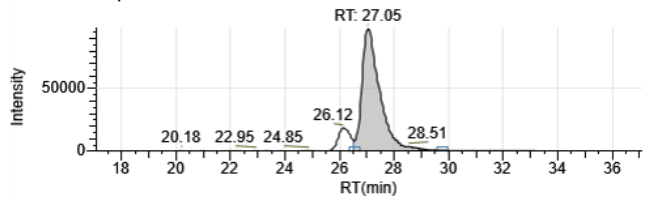
P9
A022 Sample



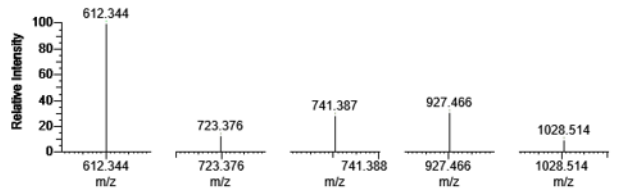
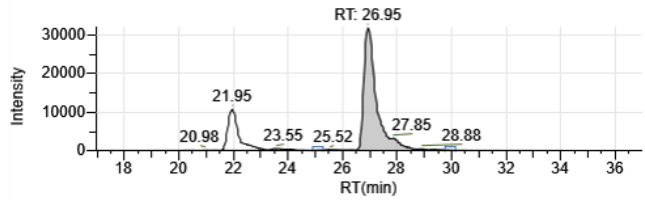
A022 MS-QBIC



P10
A026 Sample

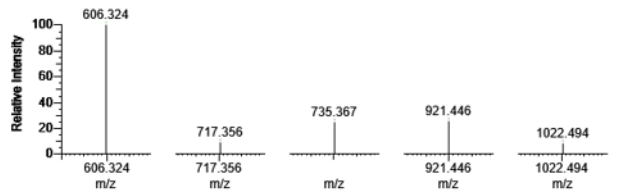
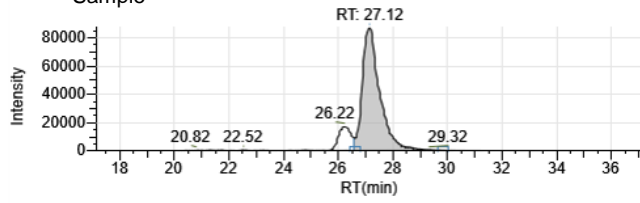


A026 MS-QBIC

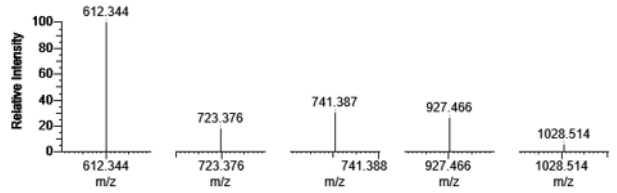
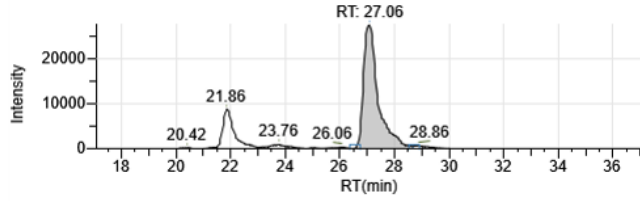


P11
A029

Sample

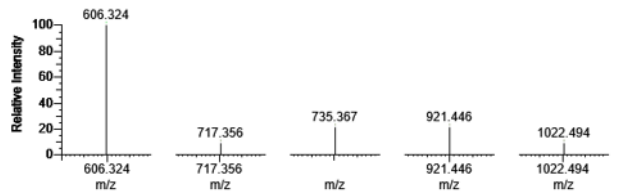
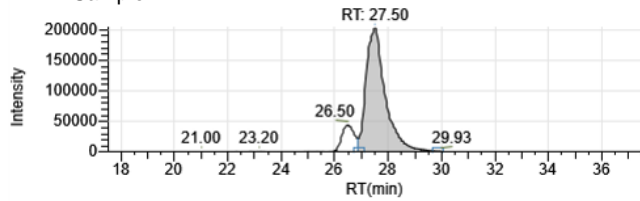


A029 MS-QBIC

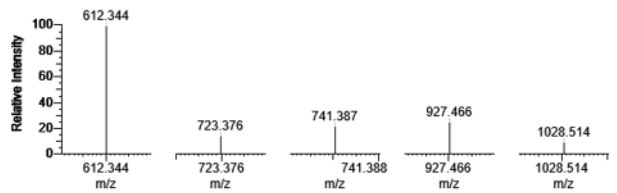
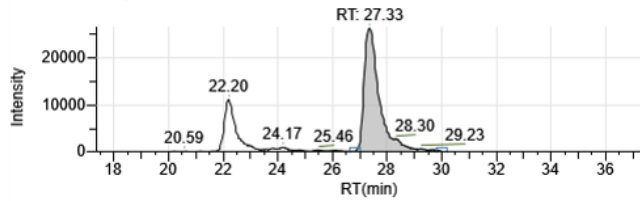


P12
A032

Sample

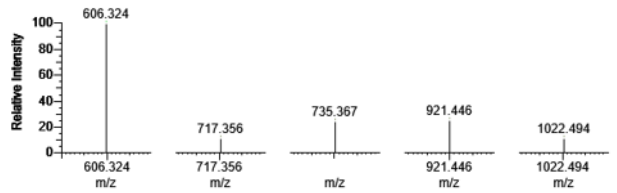
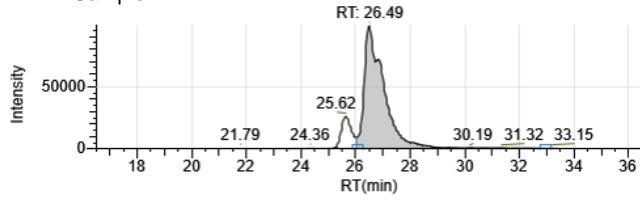


A032 MS-QBIC

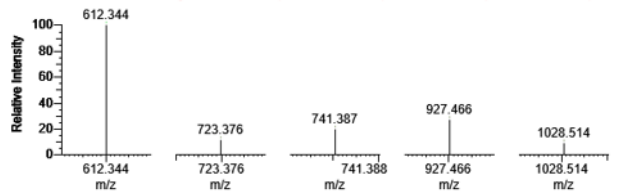
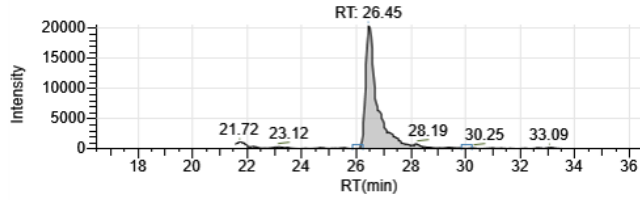


P13
A035

Sample

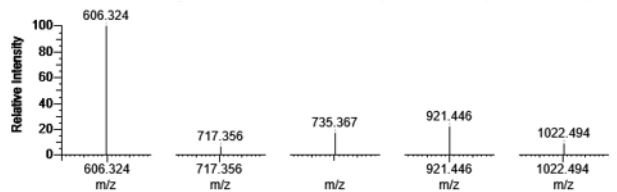
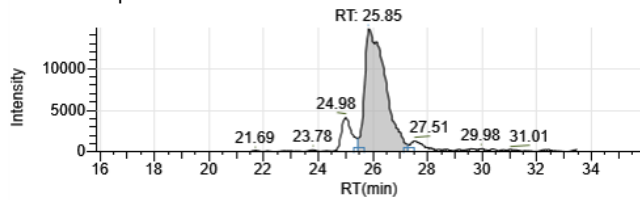


A035 MS-QBIC

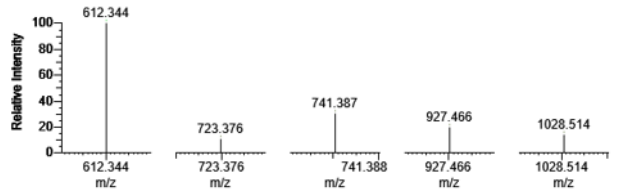
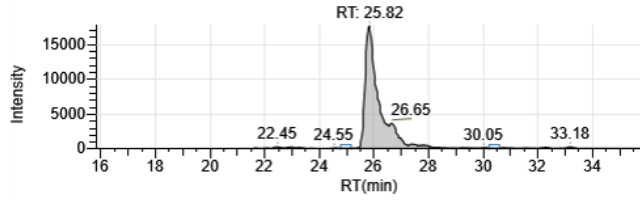


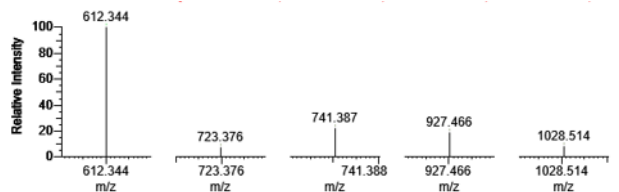
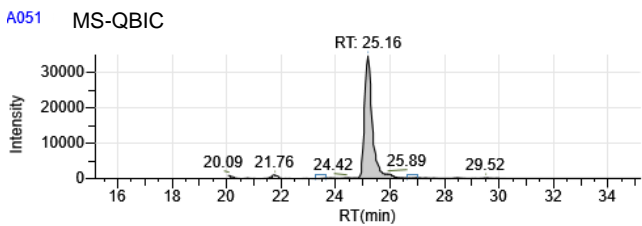
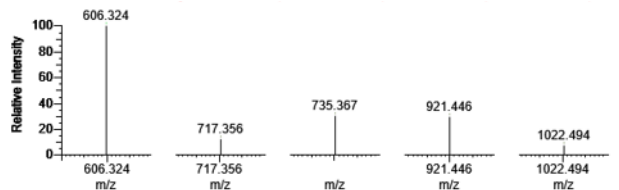
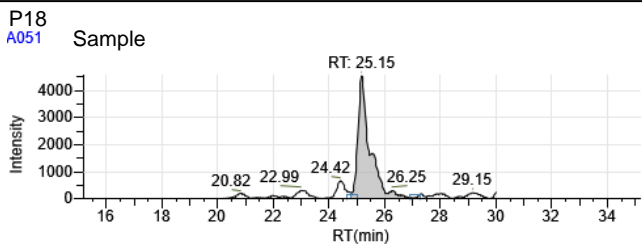
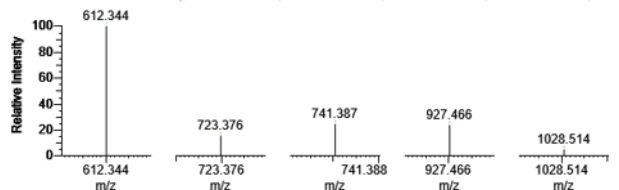
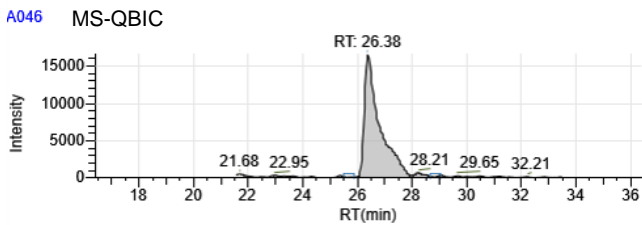
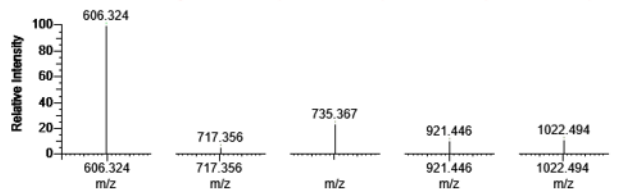
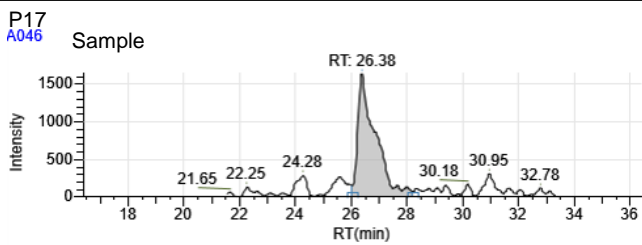
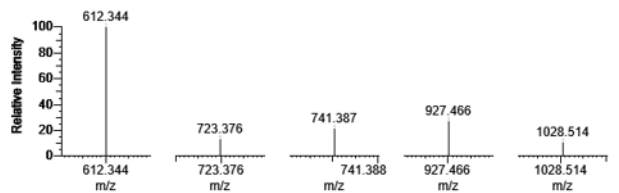
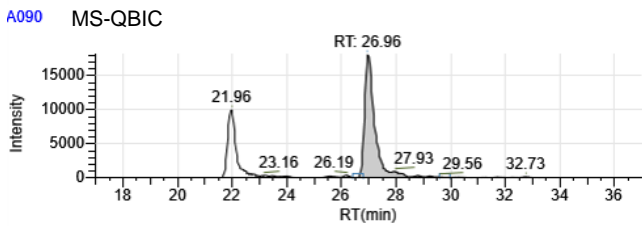
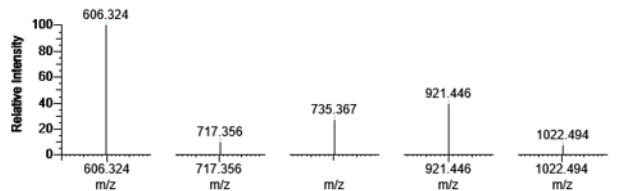
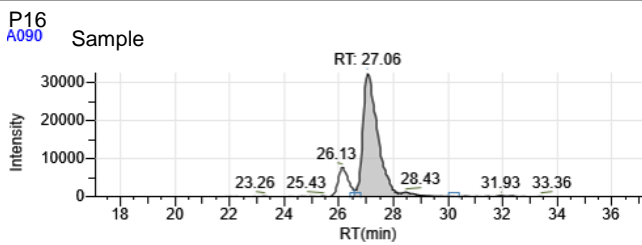
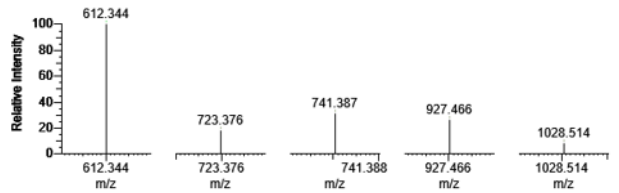
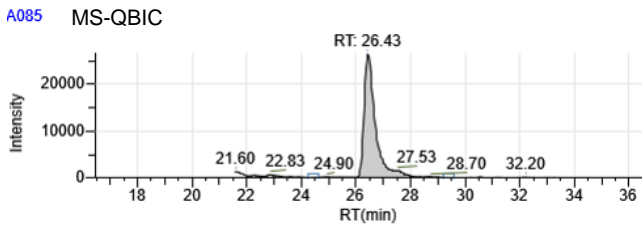
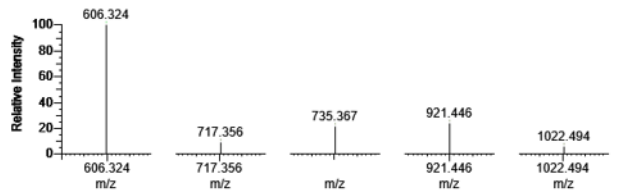
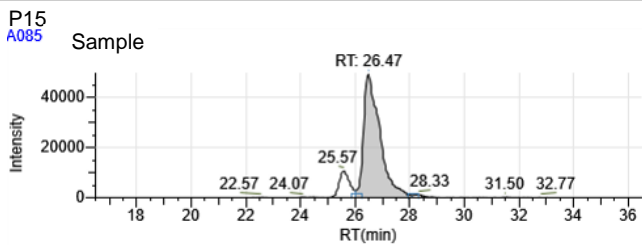
P14
A039

Sample



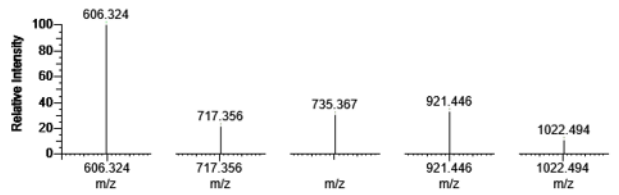
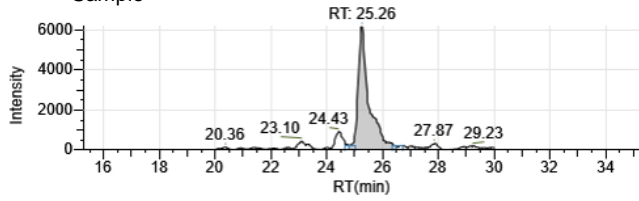
A039 MS-QBIC



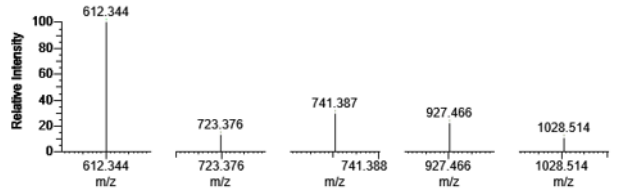
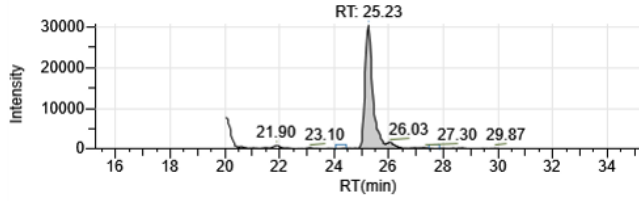


P19
A053

Sample

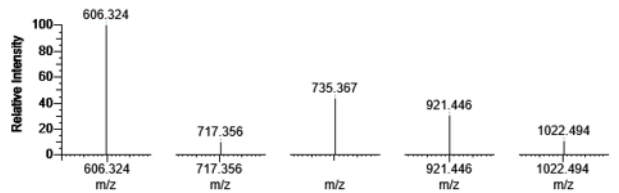
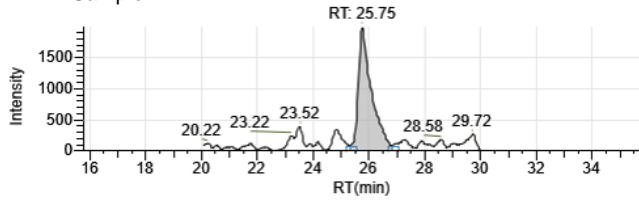


A053 MS-QBIC

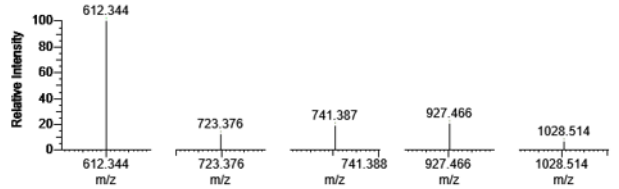
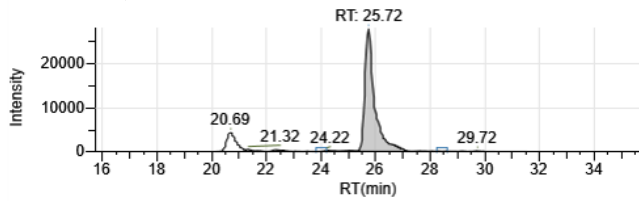


P20
A063

Sample

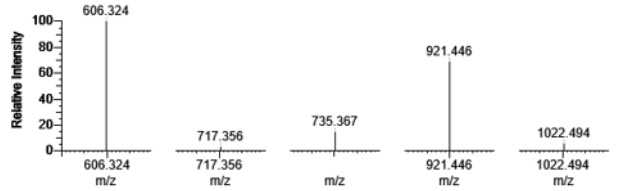
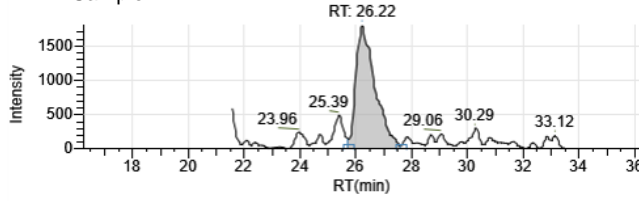


A063 MS-QBIC

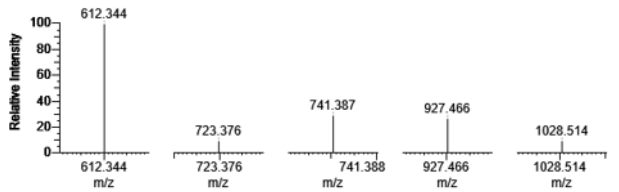
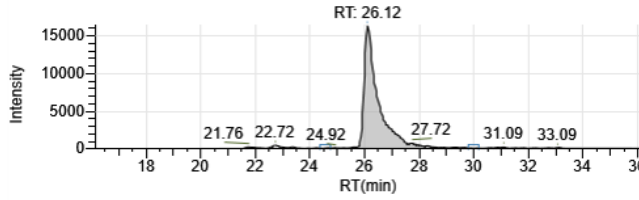


P22
A042

Sample

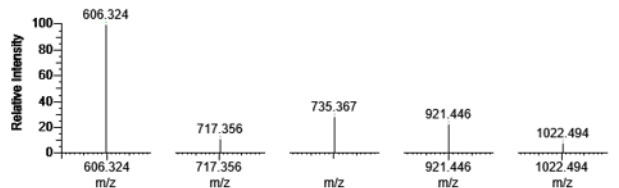
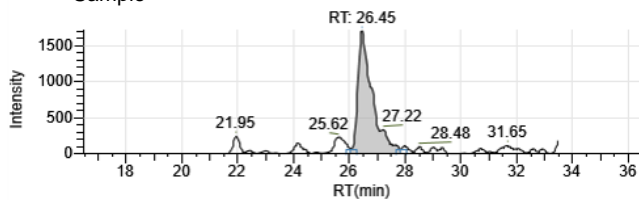


A042 MS-QBIC

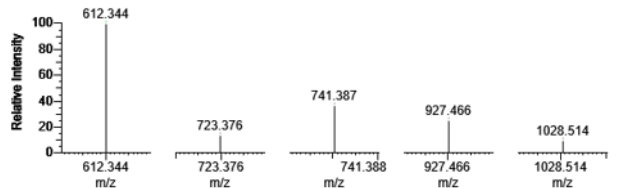
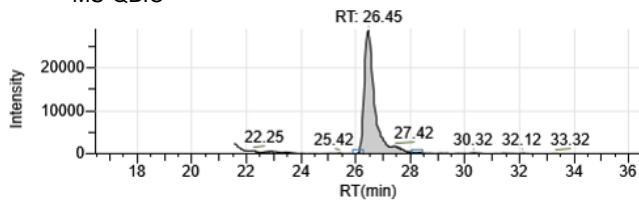


P23
A082

Sample

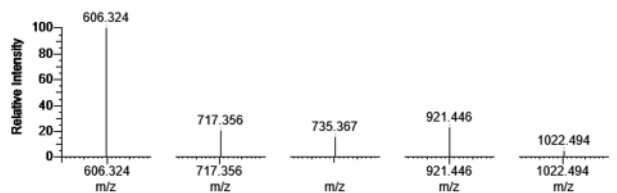
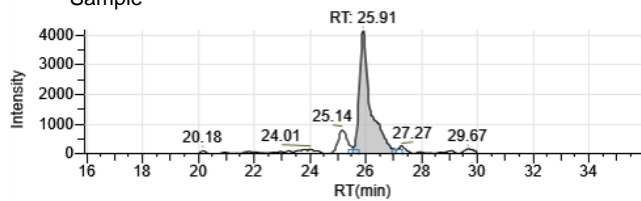


A082 MS-QBIC

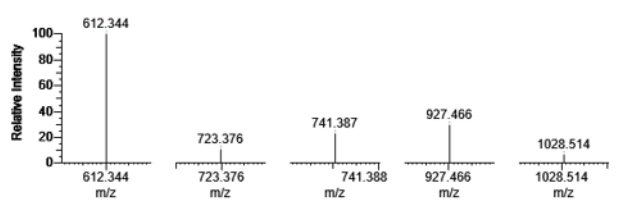
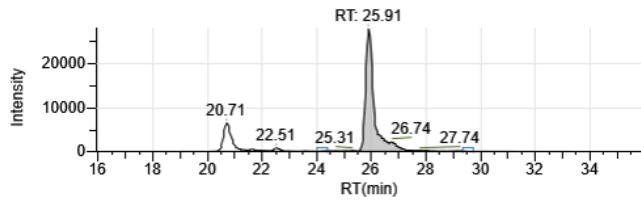


P24
A071

Sample

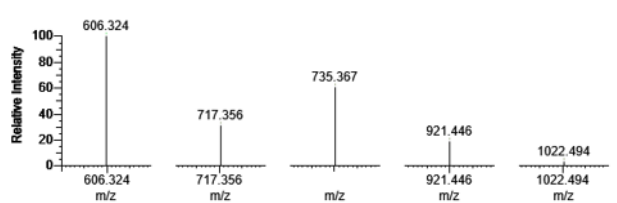
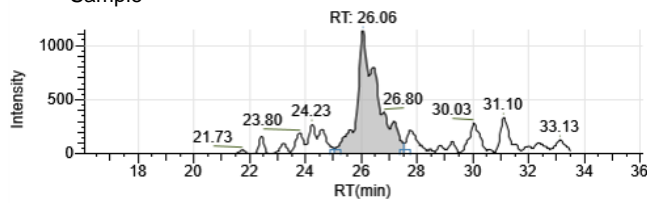


A071 MS-QBIC

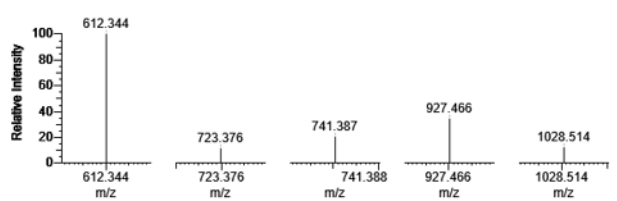
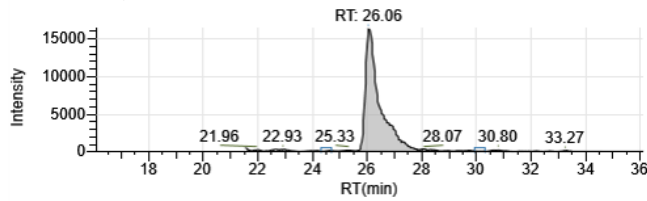


P26
A043

Sample

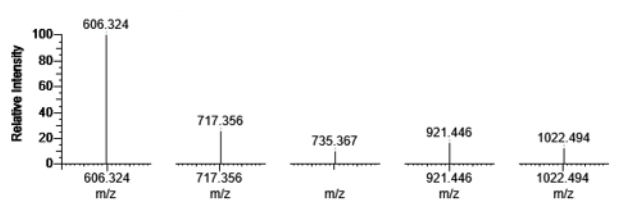
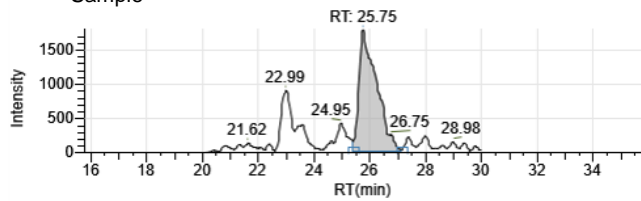


A043 MS-QBIC

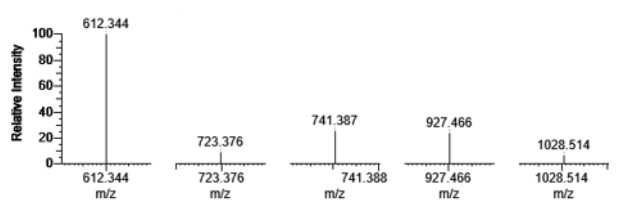
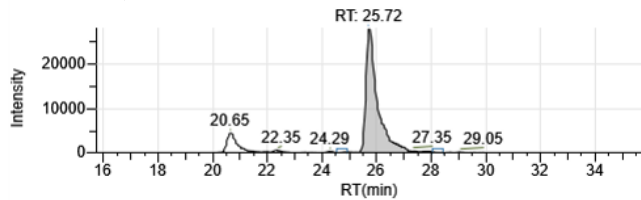


P28
A067

Sample

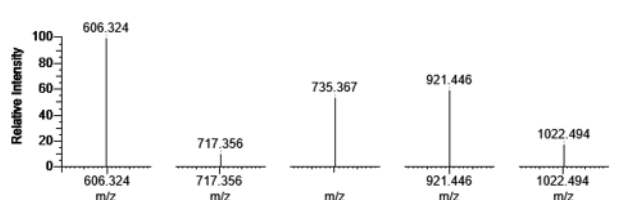
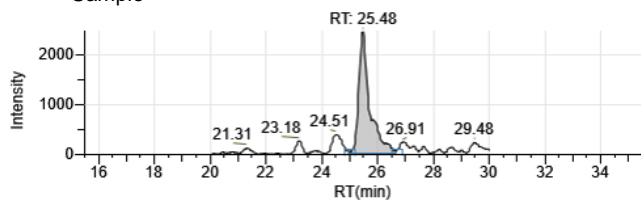


A067 MS-QBIC

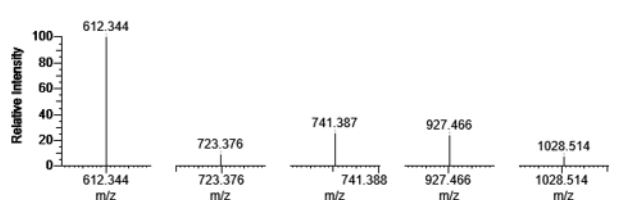
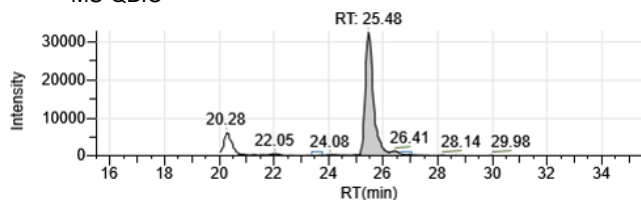


P29
A056

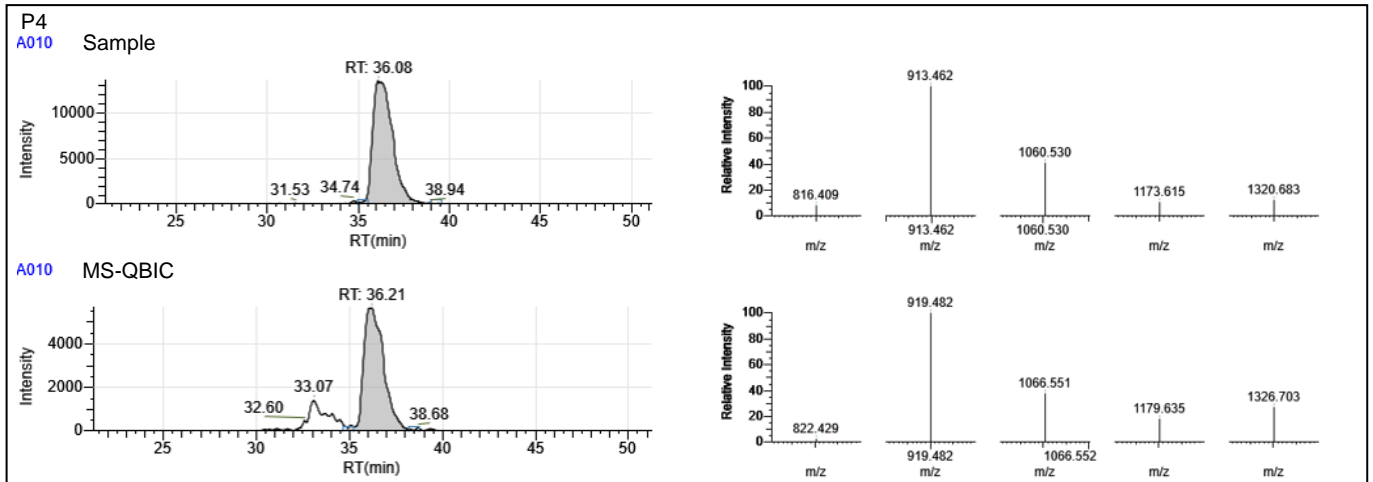
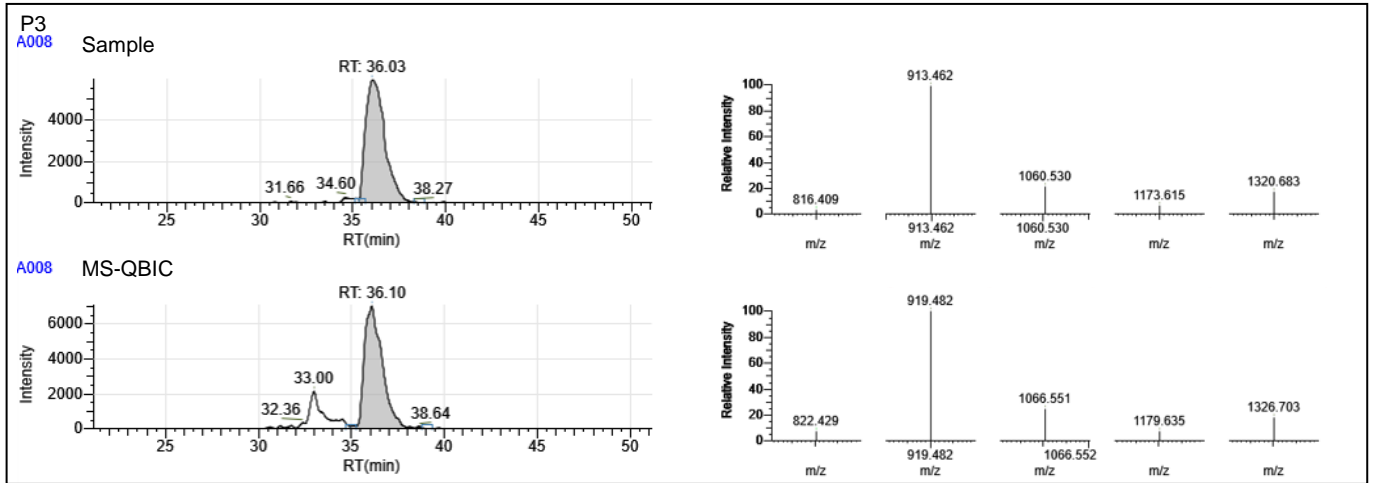
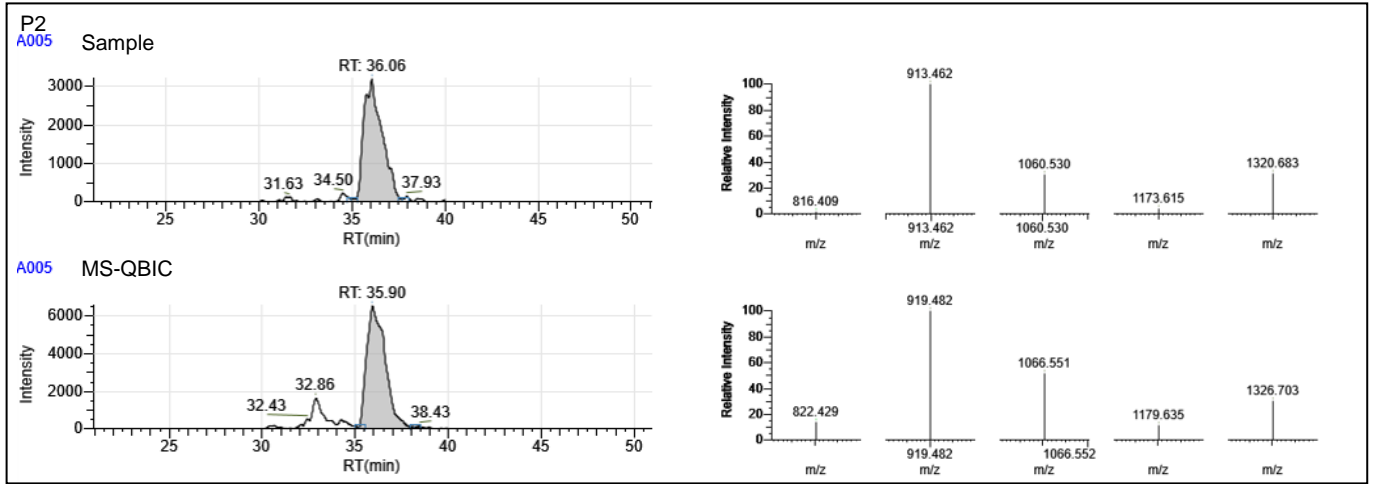
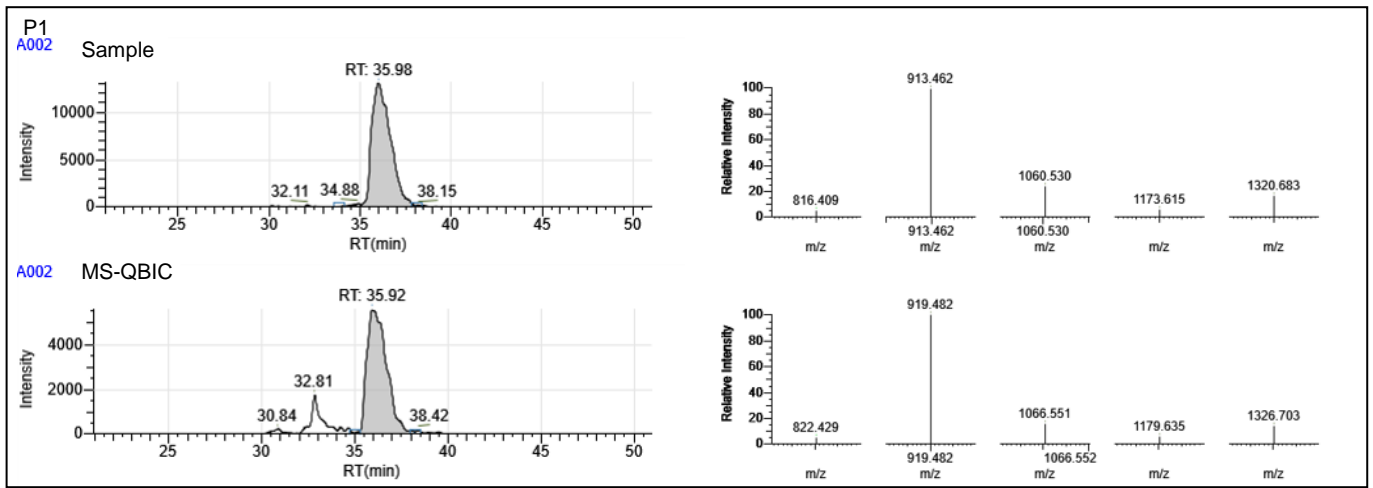
Sample



A056 MS-QBIC

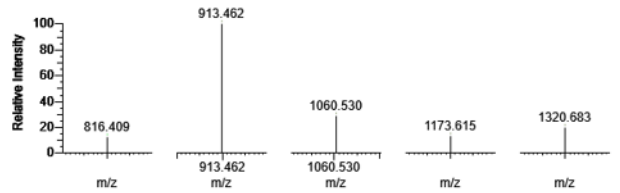
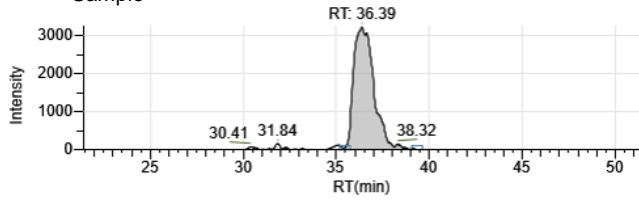


C IGK (TVAAPSVFIFPPSDEQLK) Heart

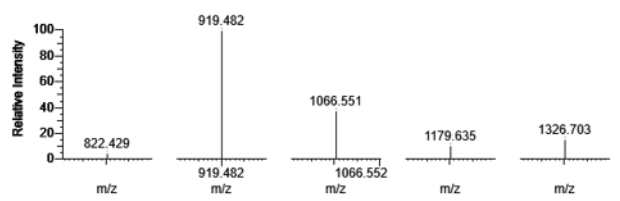
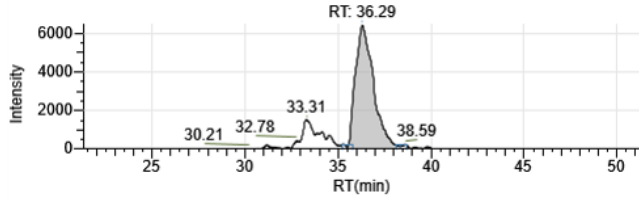


P5
A013

Sample

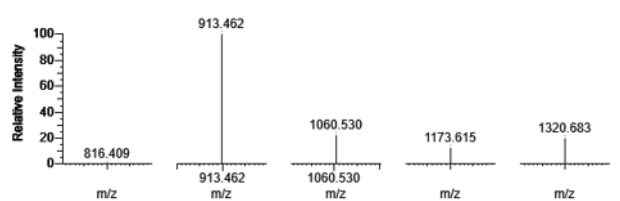
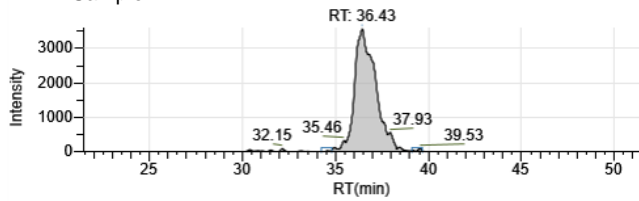


A013 MS-QBIC

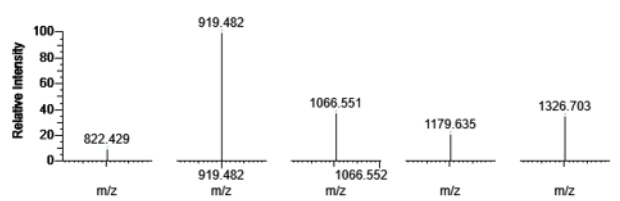
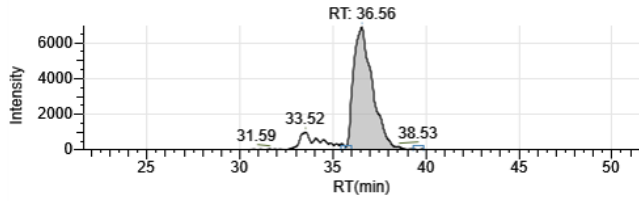


P6
A017

Sample

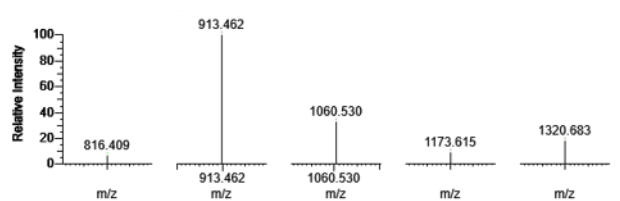
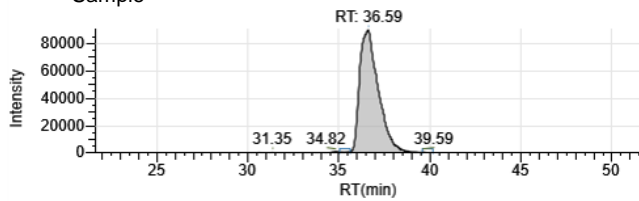


A017 MS-QBIC

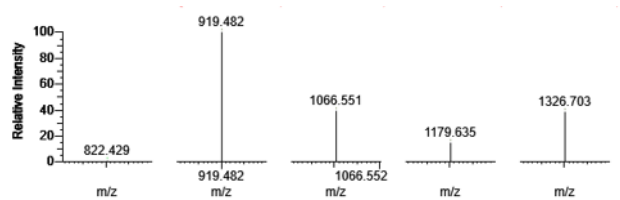
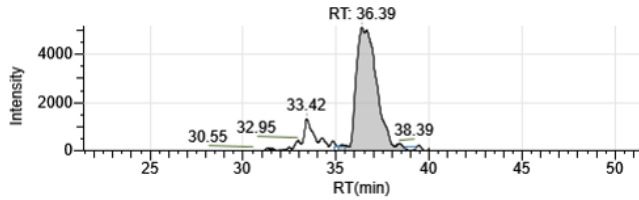


P7
A076

Sample

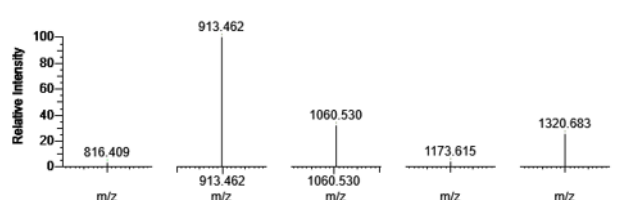
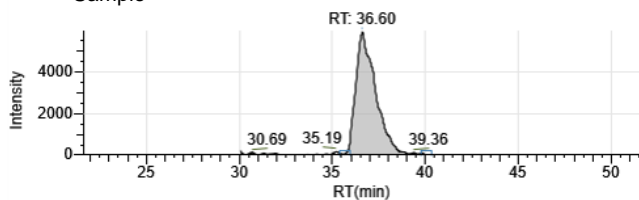


A076 MS-QBIC

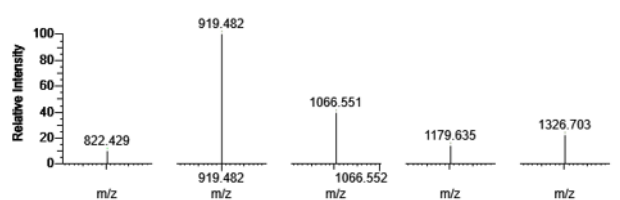
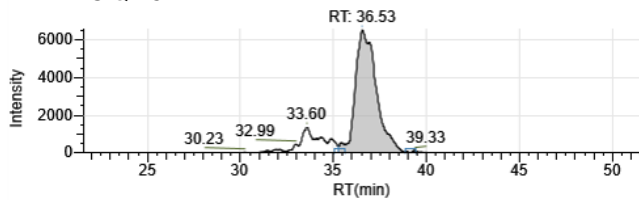


P8
A020

Sample

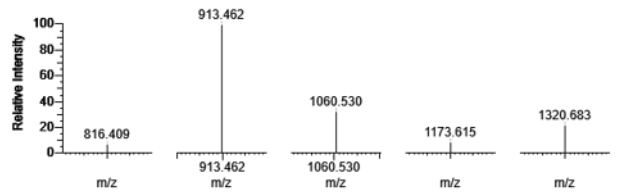
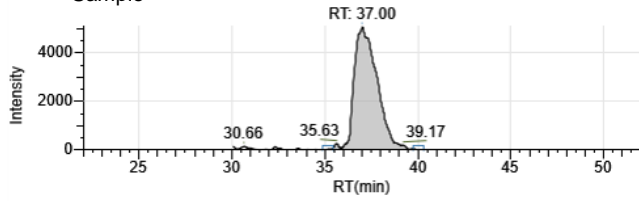


A020 MS-QBIC

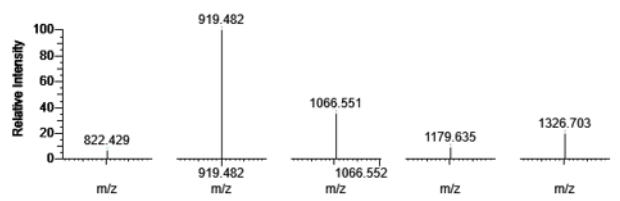
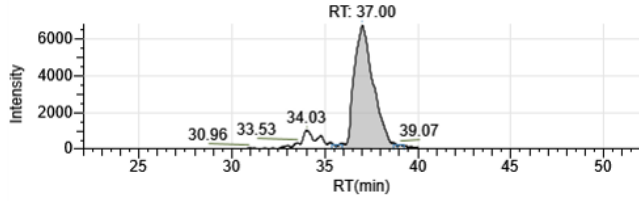


P9
A023

Sample

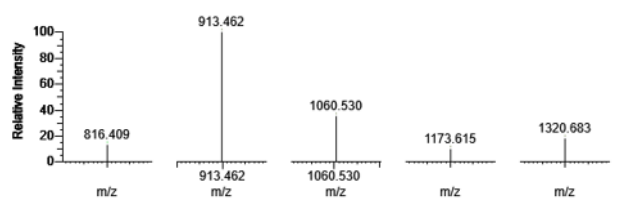
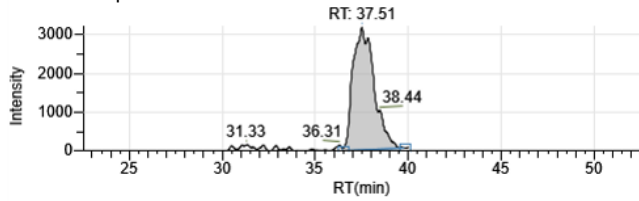


A023 MS-QBIC

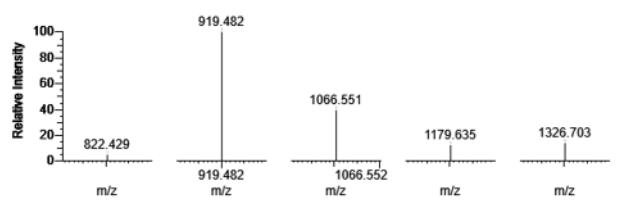
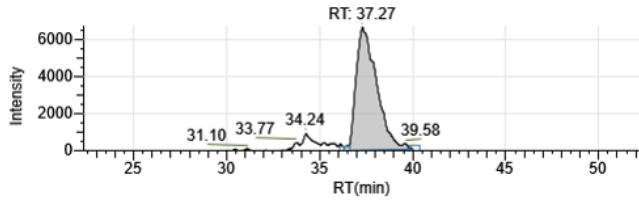


P10
A026

Sample

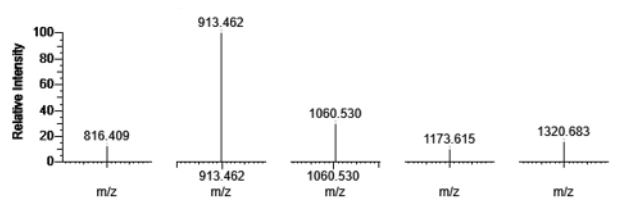
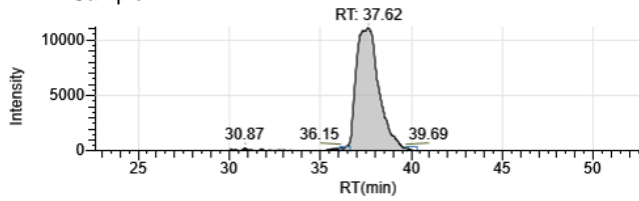


A026 MS-QBIC

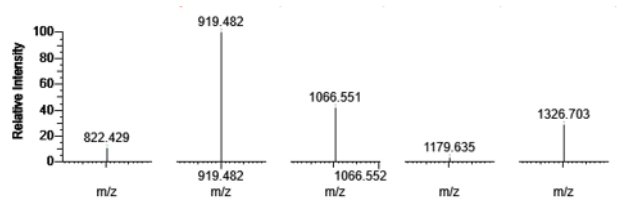
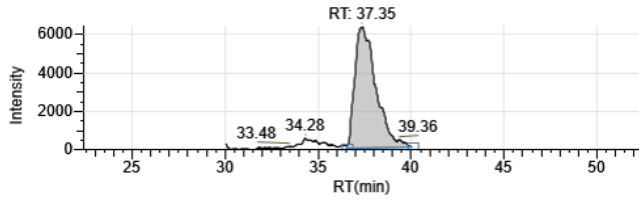


P11
A029

Sample

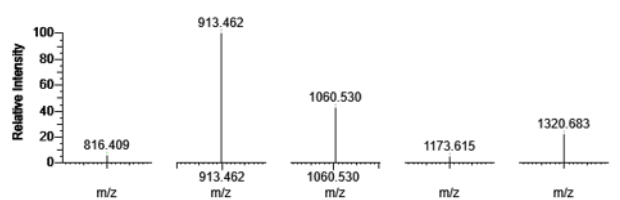
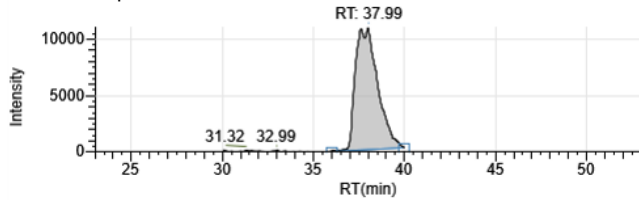


A029 MS-QBIC

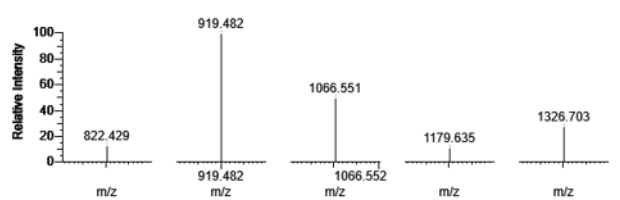
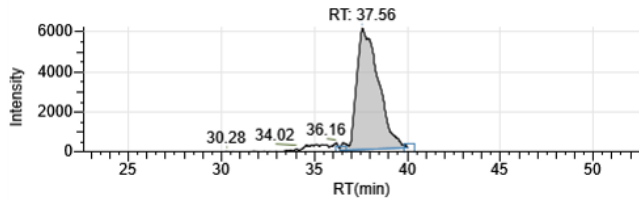


P12
A032

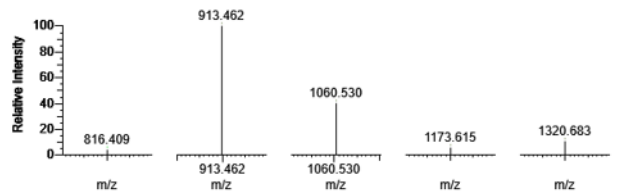
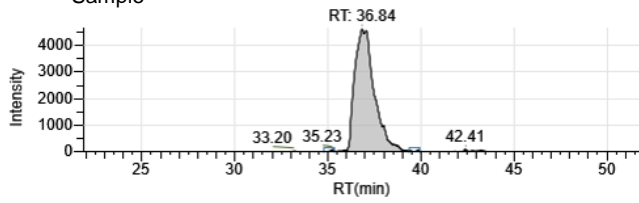
Sample



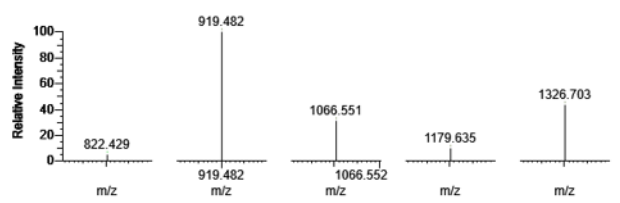
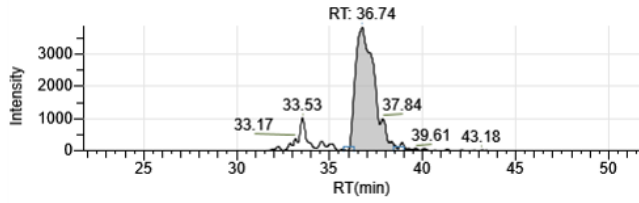
A032 MS-QBIC



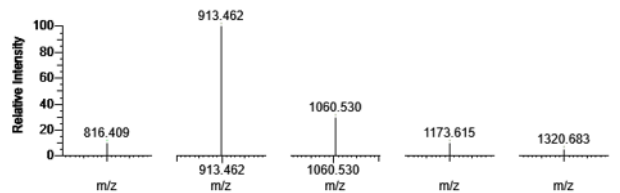
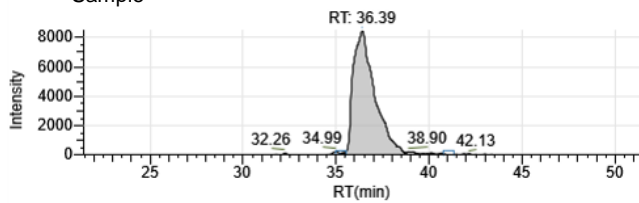
P13
A034 Sample



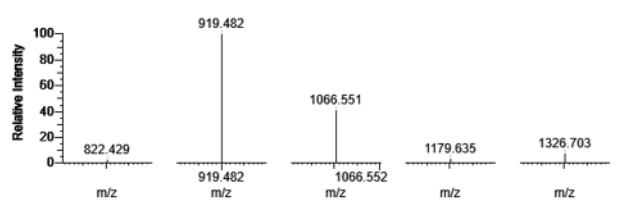
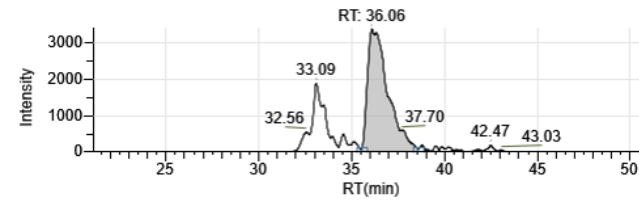
A034 MS-QBIC



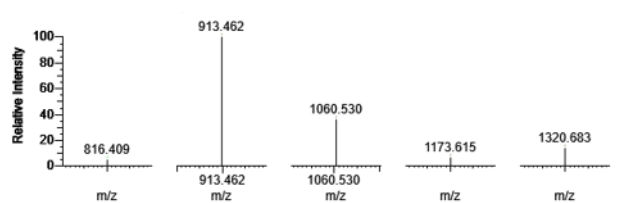
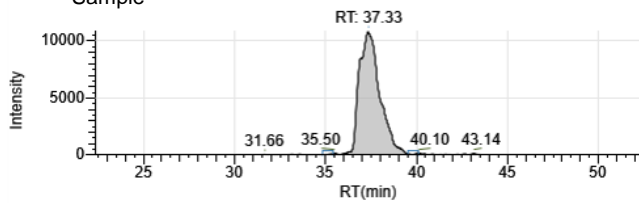
P14
A038 Sample



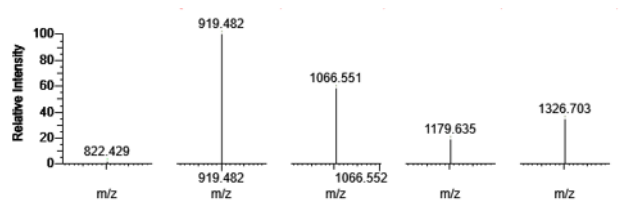
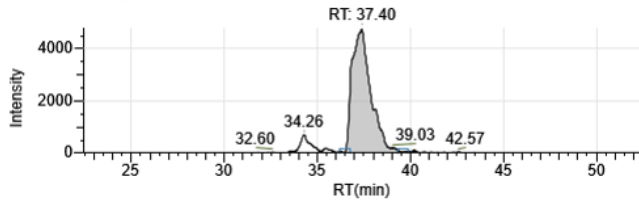
A038 MS-QBIC



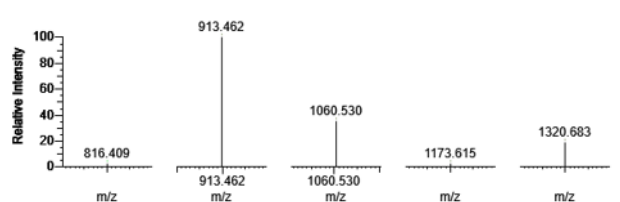
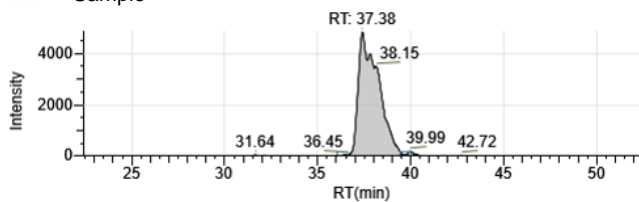
P15
A087 Sample



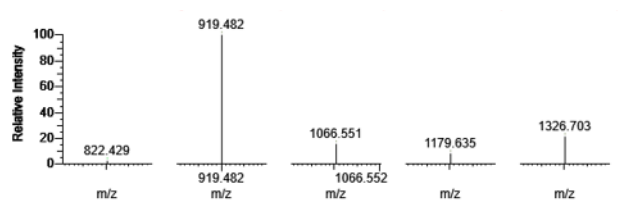
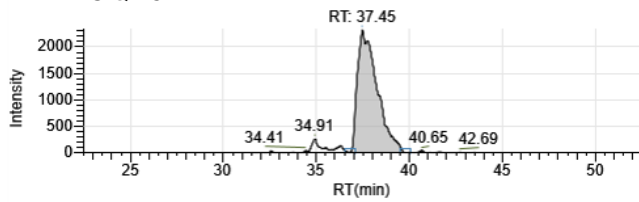
A087 MS-QBIC



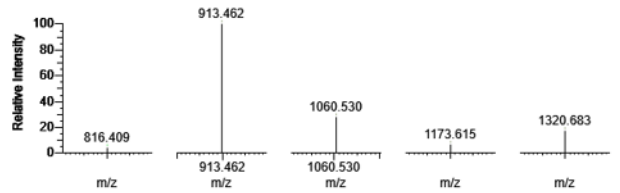
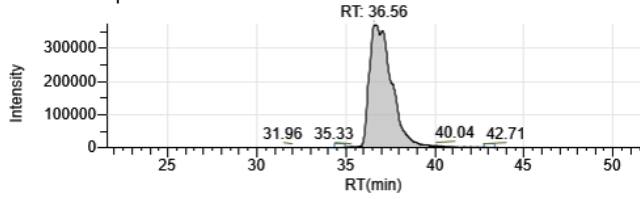
P16
A089 Sample



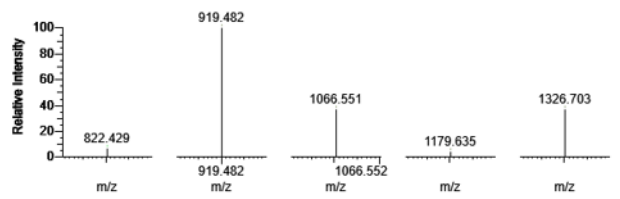
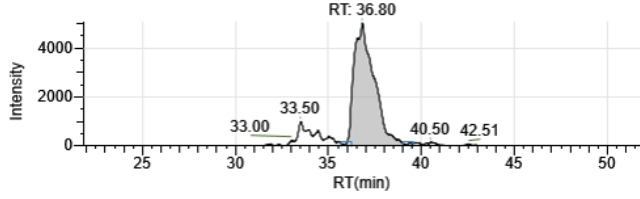
A089 MS-QBIC



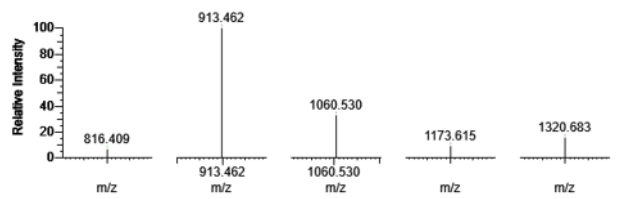
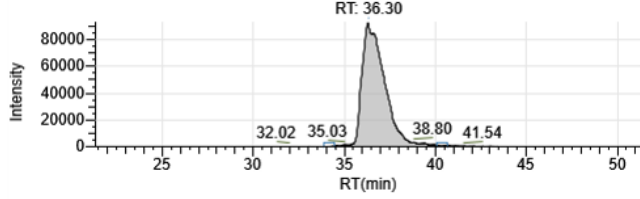
P17
A046 Sample



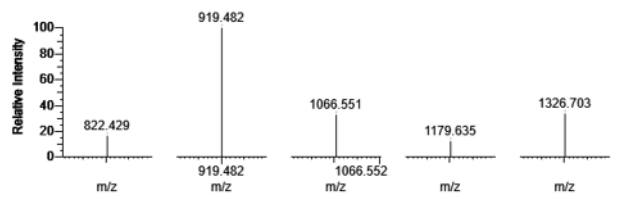
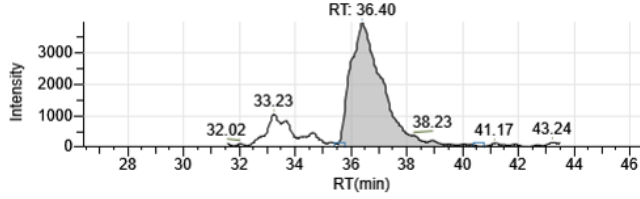
A046 MS-QBIC



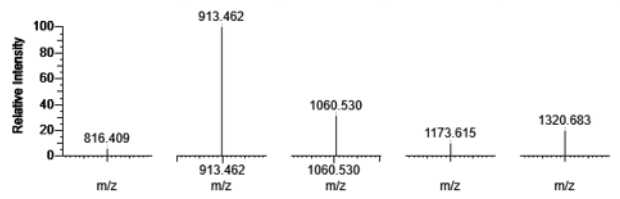
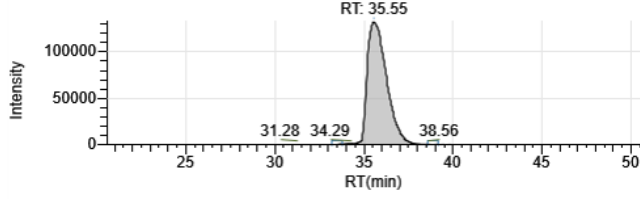
P18
A050 Sample



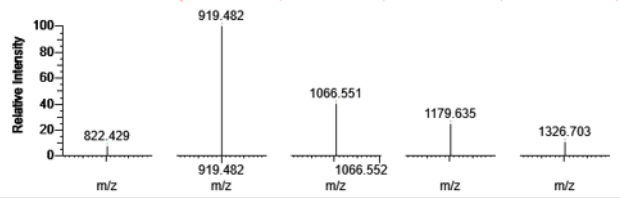
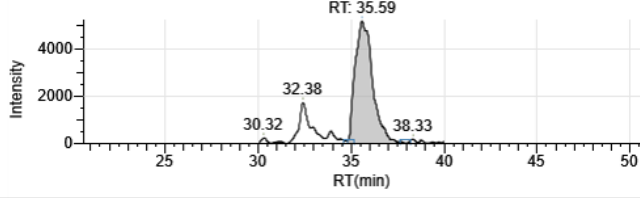
A050 MS-QBIC



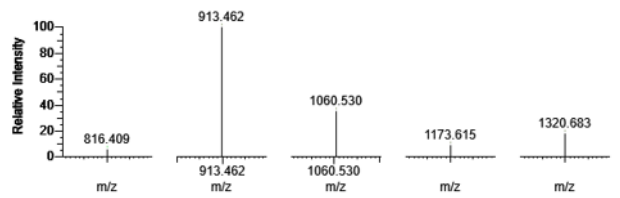
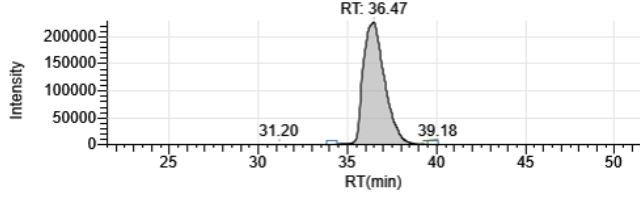
P19
A053 Sample



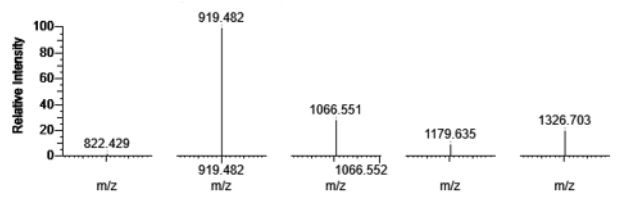
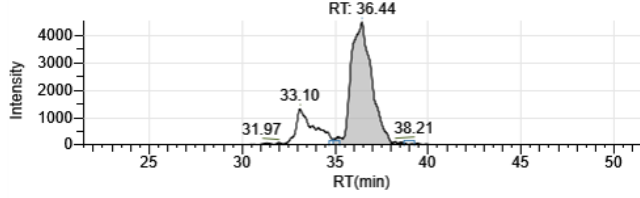
A053 MS-QBIC

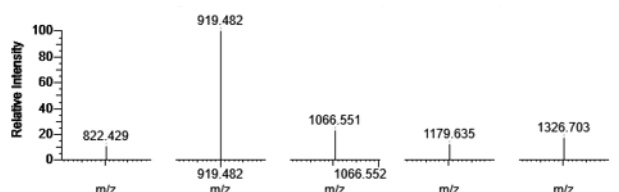
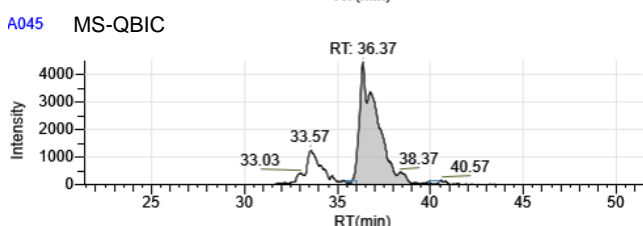
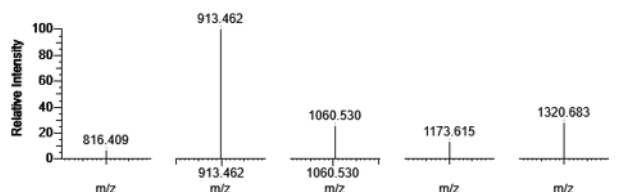
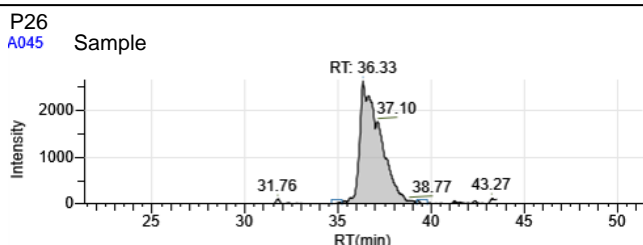
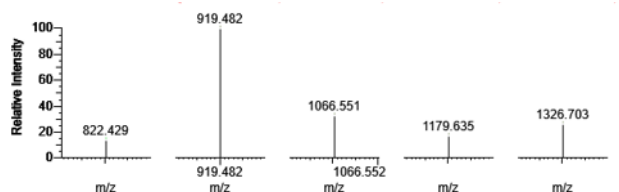
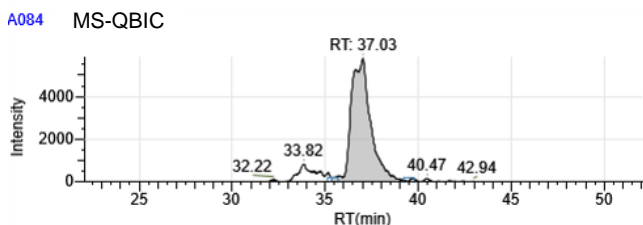
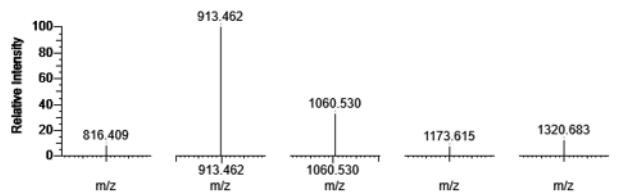
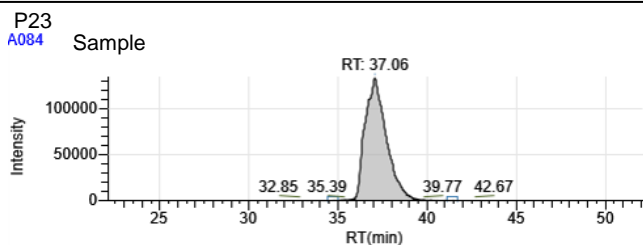
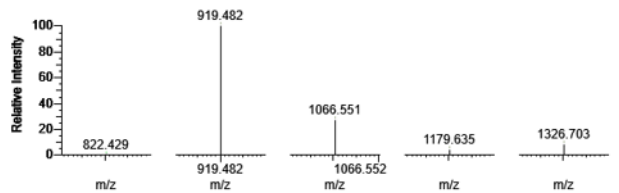
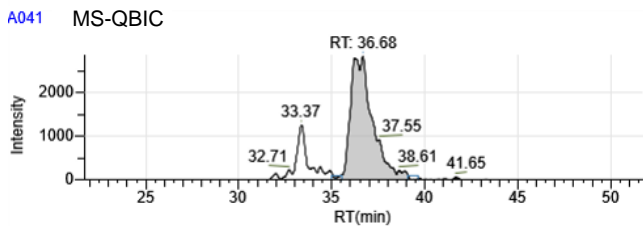
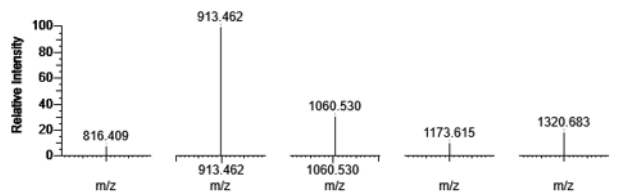
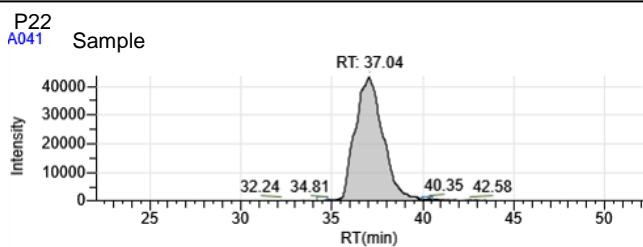
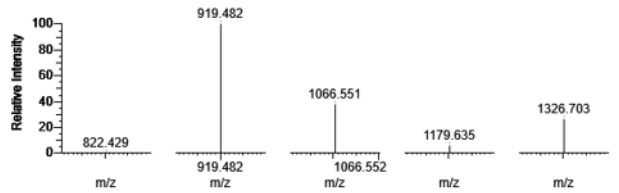
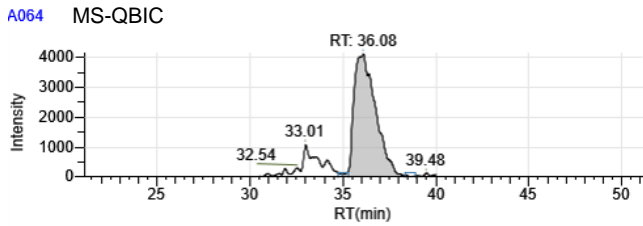
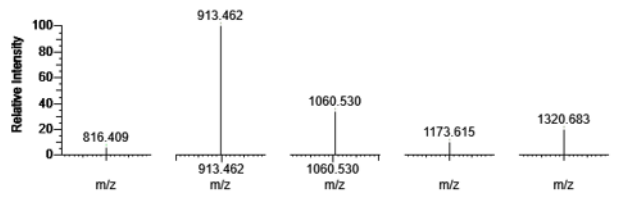
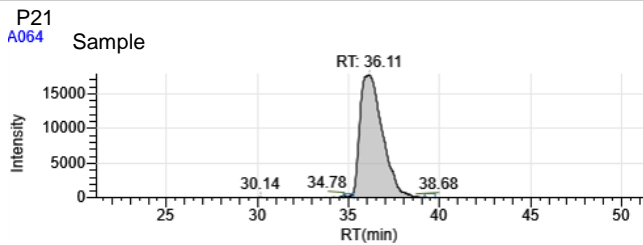


P20
A063 Sample



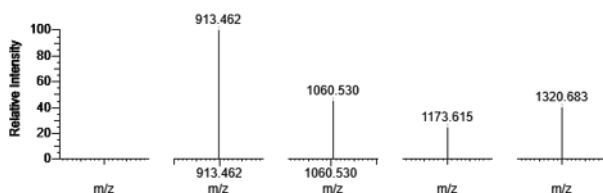
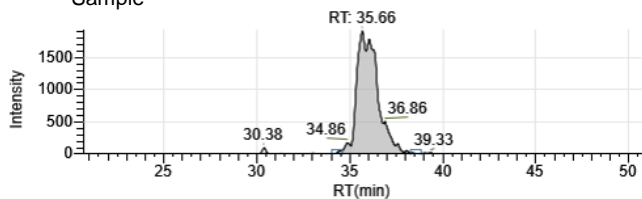
A063 MS-QBIC



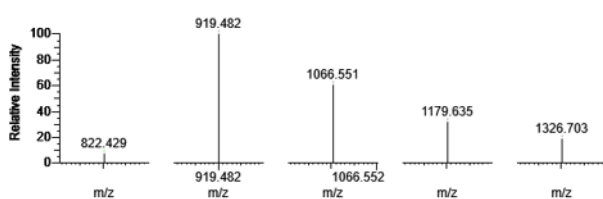
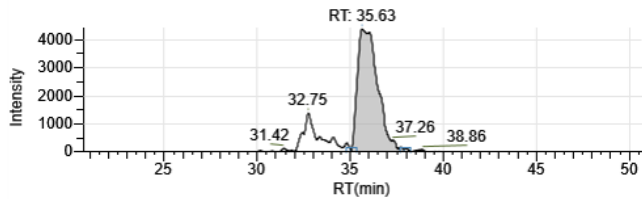


P27
A059

Sample



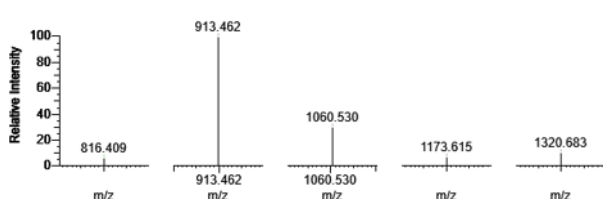
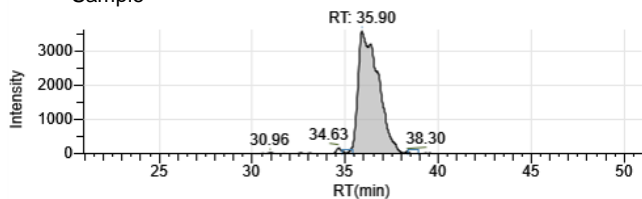
A059 MS-QBIC



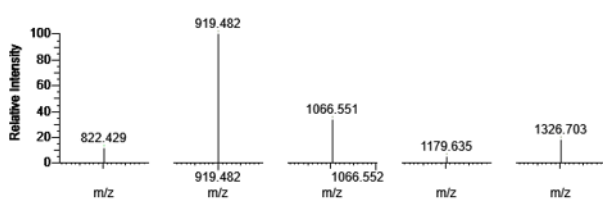
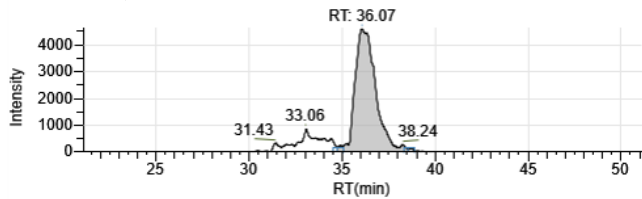
P28

A067

Sample



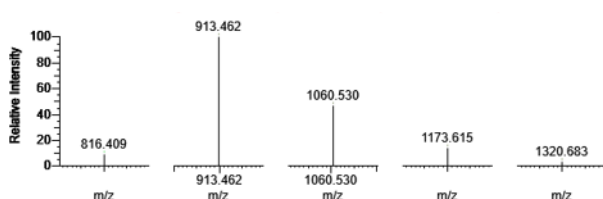
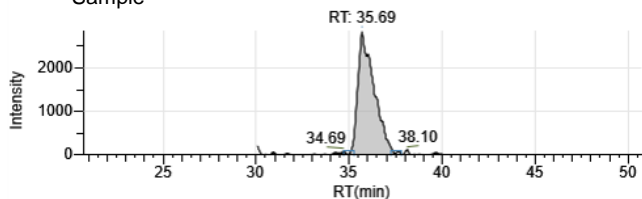
A067 MS-QBIC



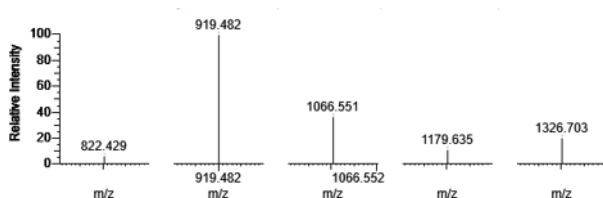
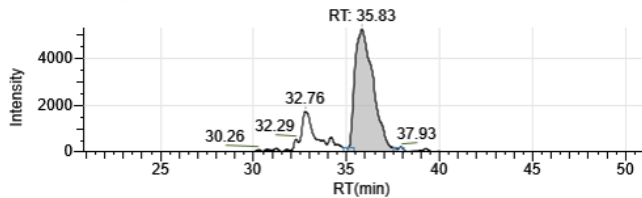
P29

A055

Sample



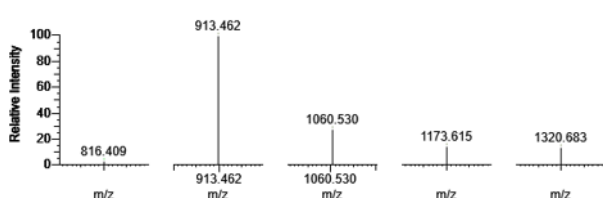
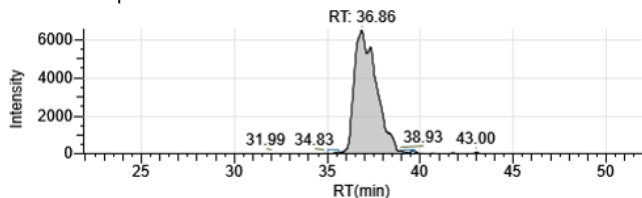
A055 MS-QBIC



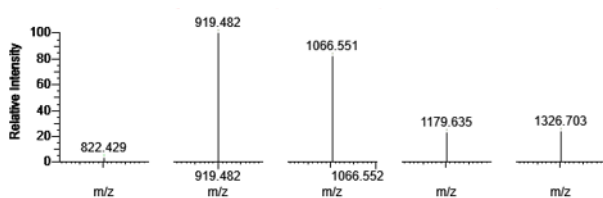
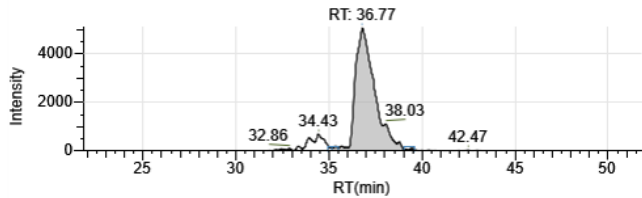
P30

A081

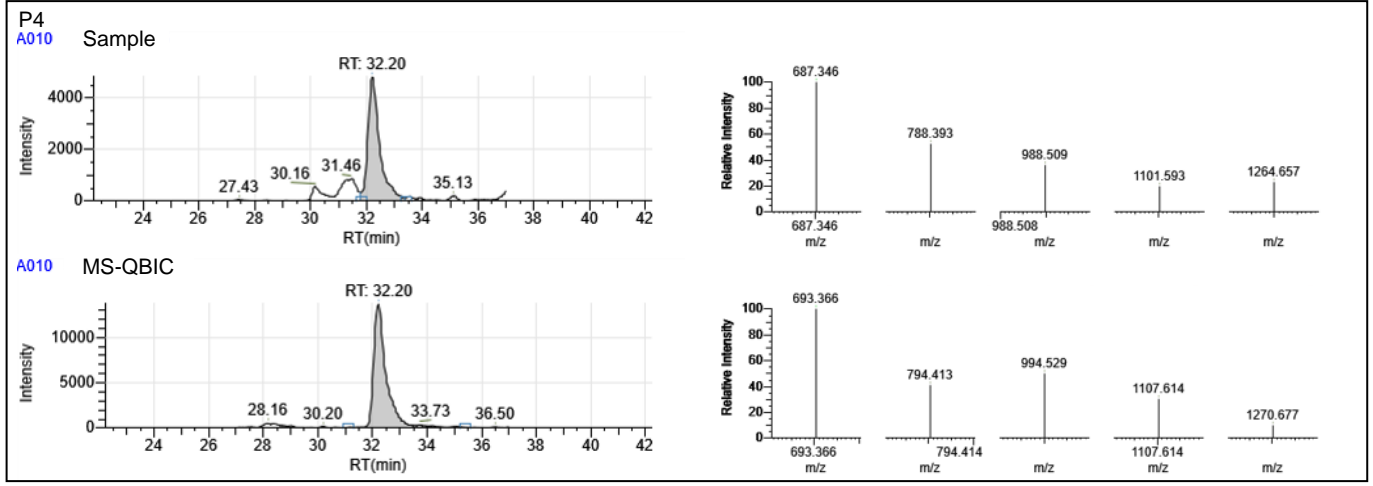
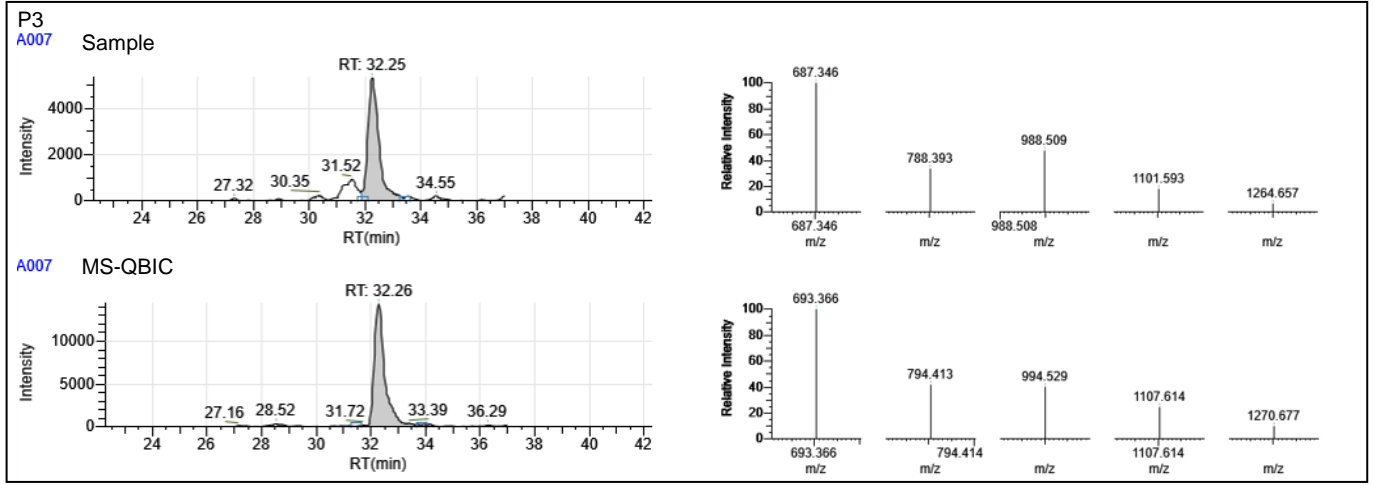
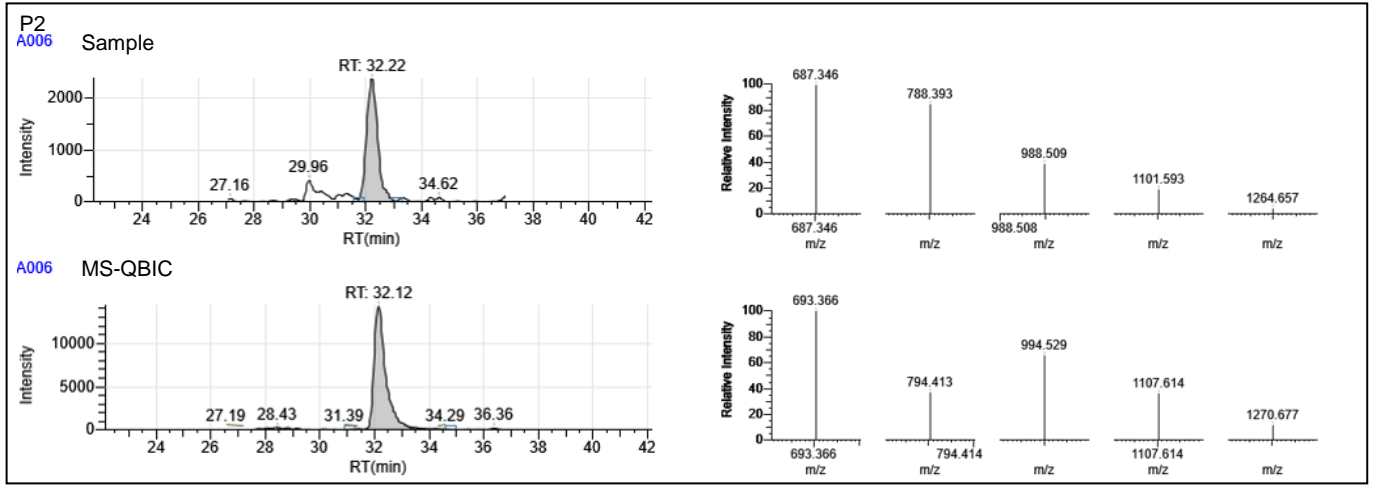
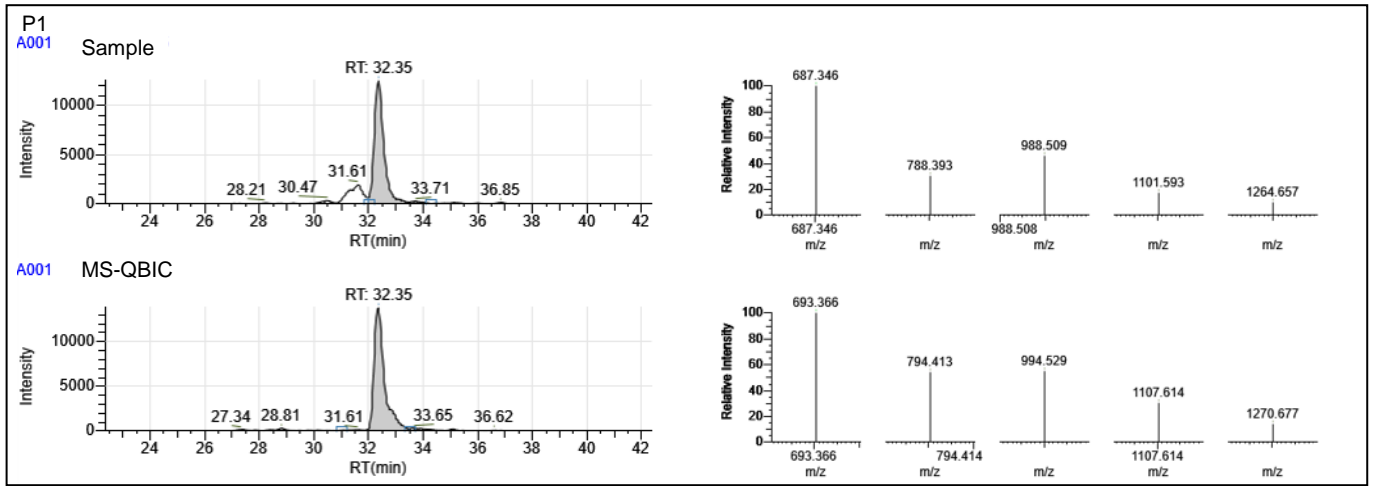
Sample



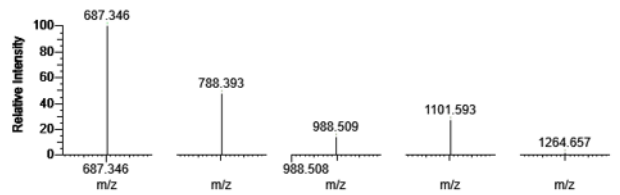
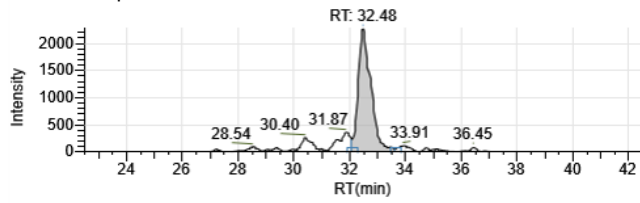
A081 MS-QBIC



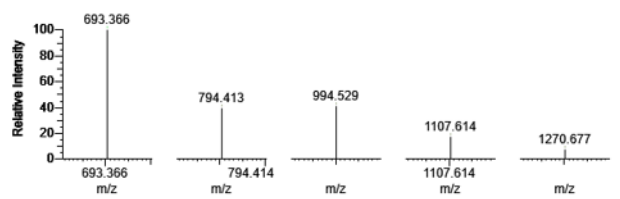
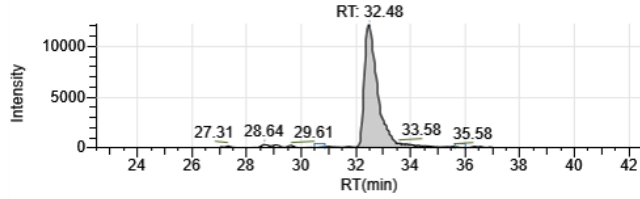
D IGL (YAASSYLSLTPEQWK) Heart



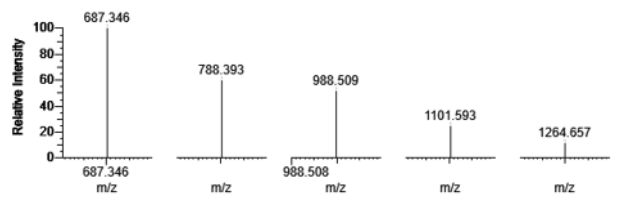
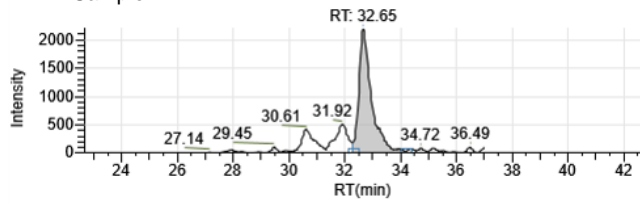
P5
A013 Sample



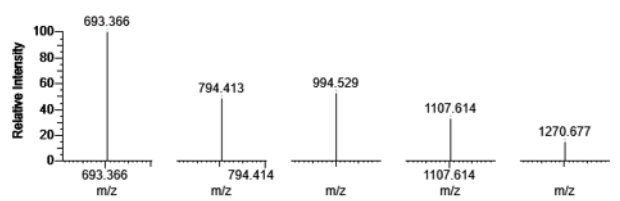
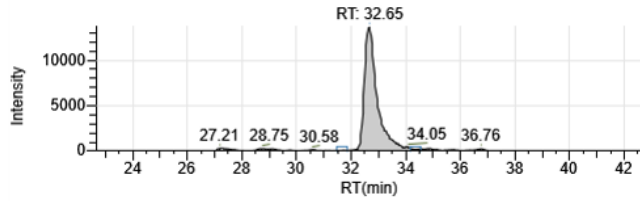
A013 MS-QBIC



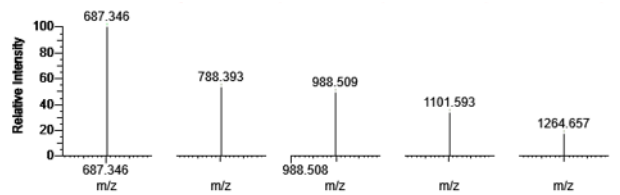
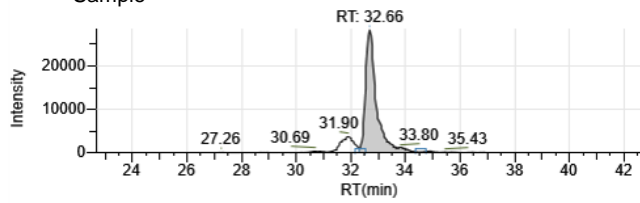
P6
A017 Sample



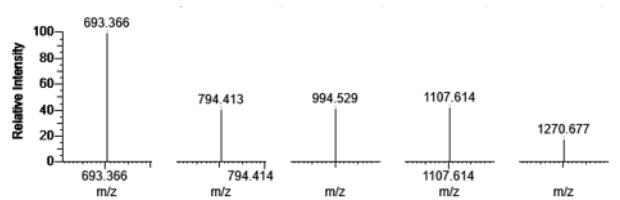
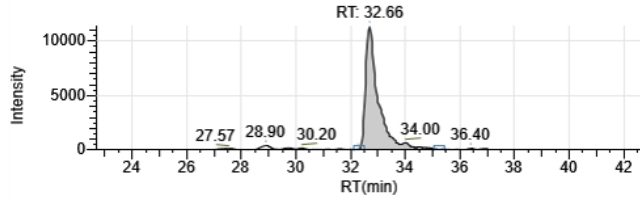
A017 MS-QBIC



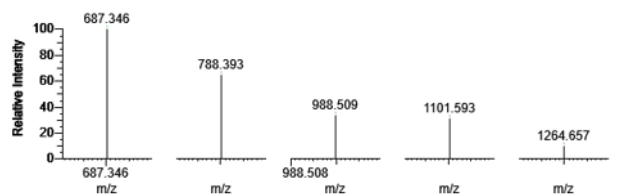
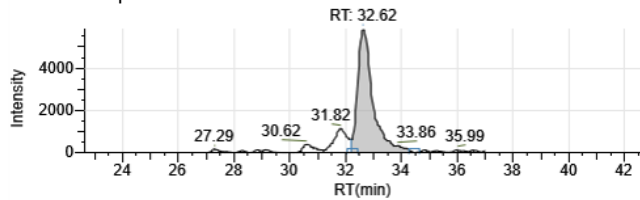
P7
A077 Sample



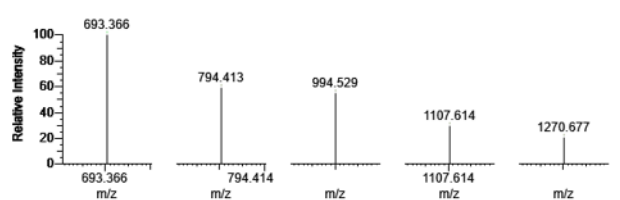
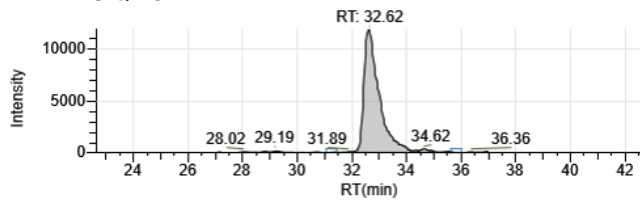
A077 MS-QBIC



P8
A019 Sample

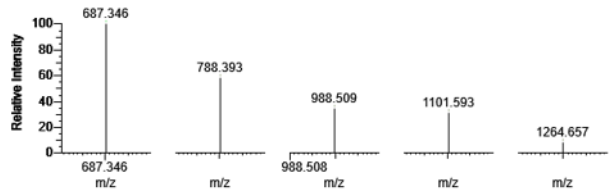
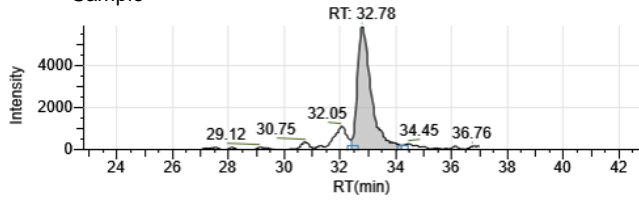


A019 MS-QBIC

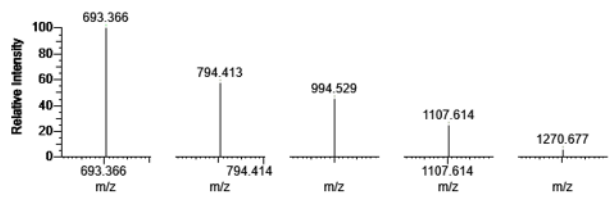
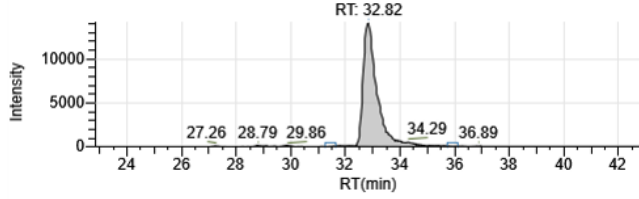


P9
A022

Sample

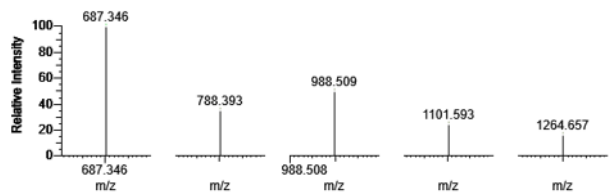
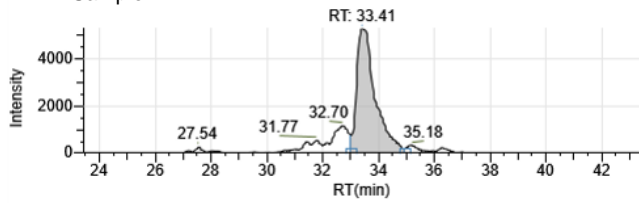


A022 MS-QBIC

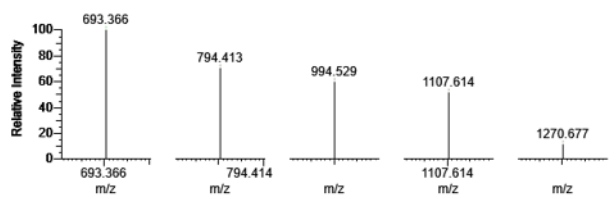
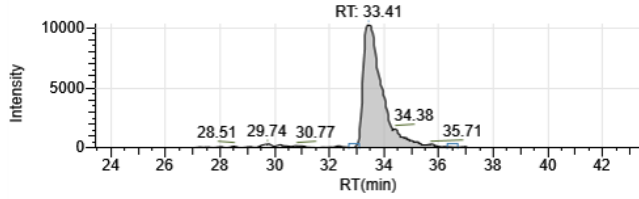


P11
A029

Sample

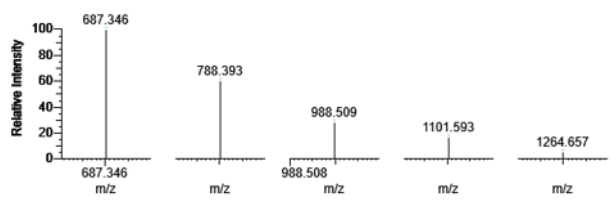
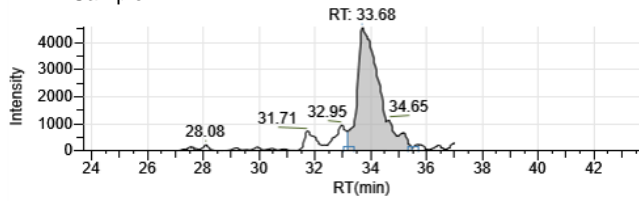


A029 MS-QBIC

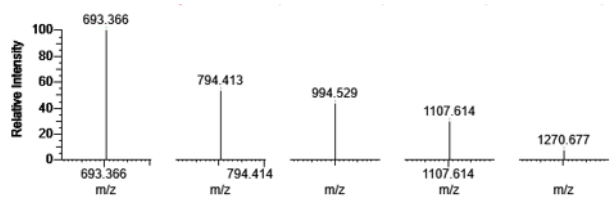
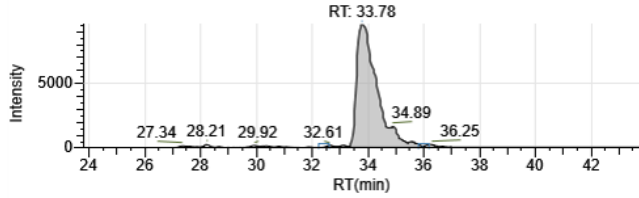


P12
A032

Sample

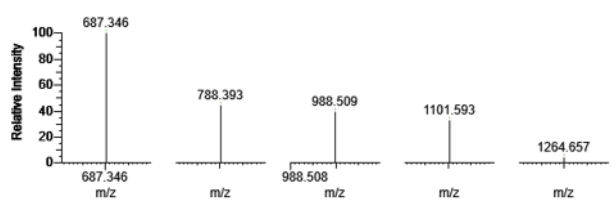
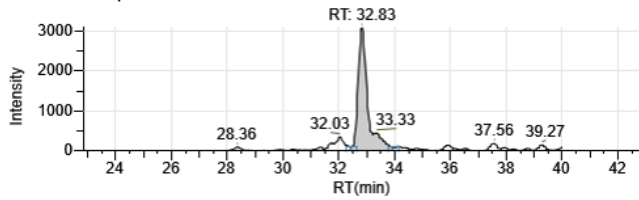


A032 MS-QBIC

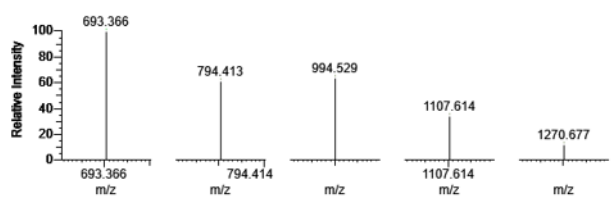
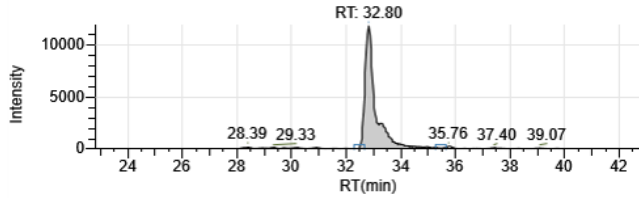


P13
A034

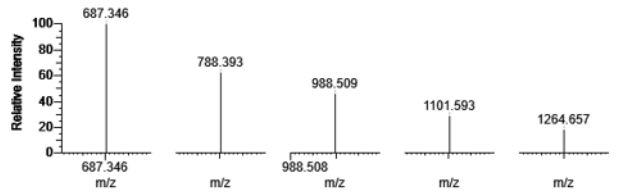
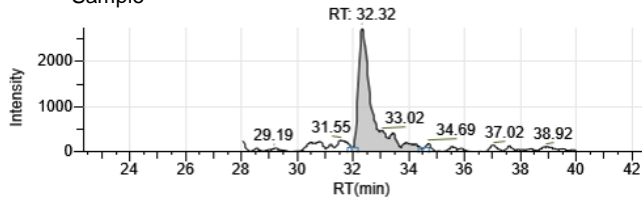
Sample



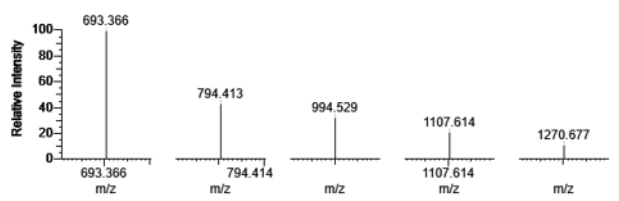
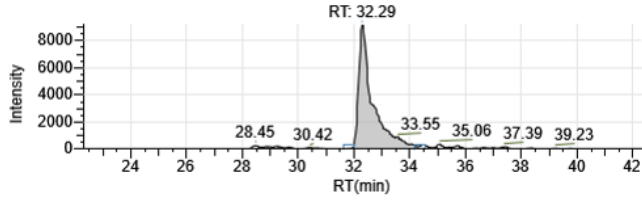
A034 MS-QBIC



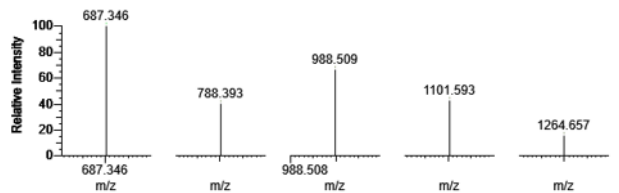
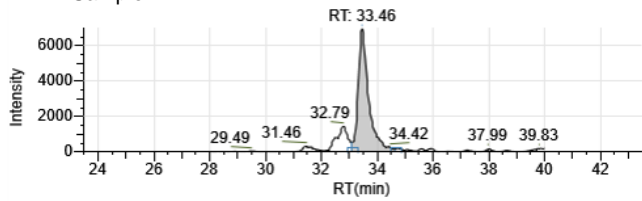
P14
A038 Sample



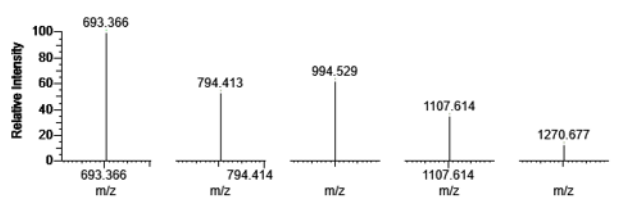
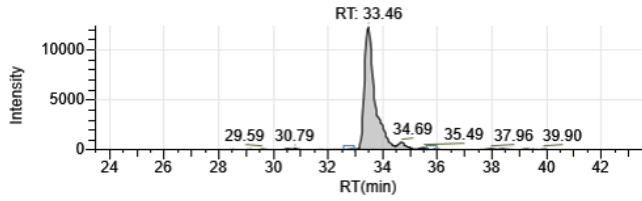
A038 MS-QBIC



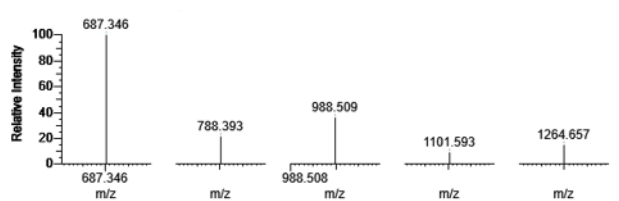
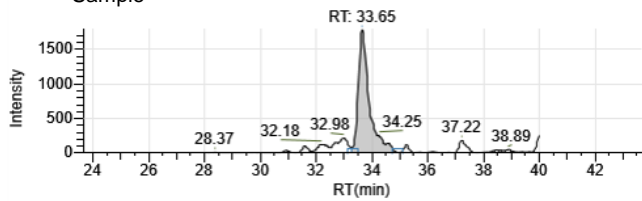
P15
A087 Sample



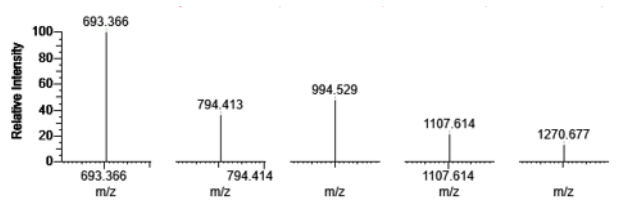
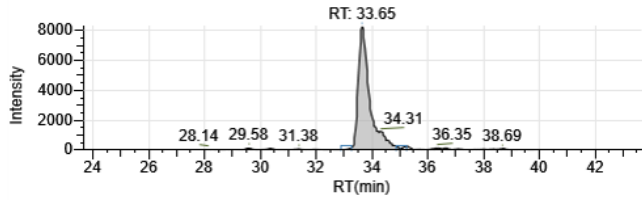
A087 MS-QBIC



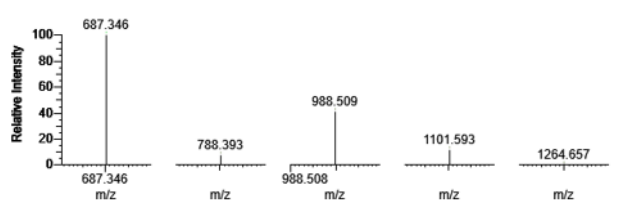
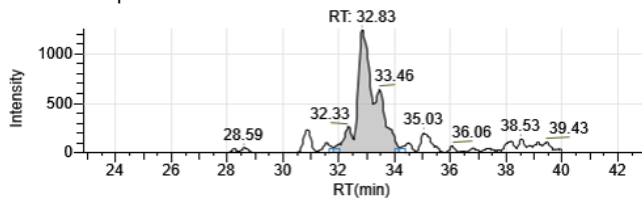
P16
A090 Sample



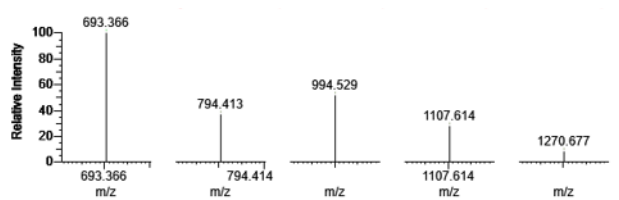
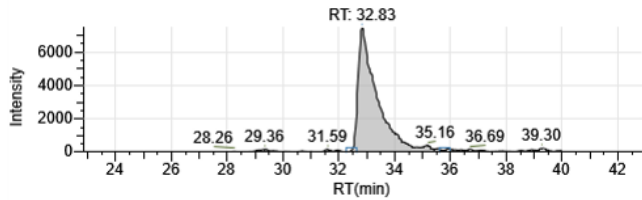
A090 MS-QBIC



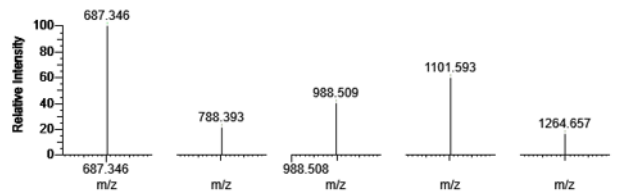
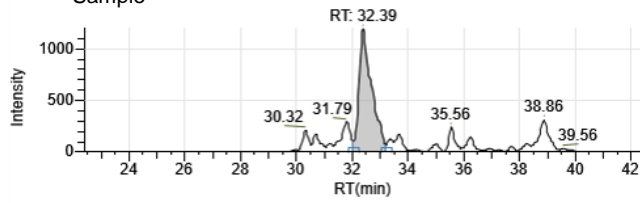
P17
A046 Sample



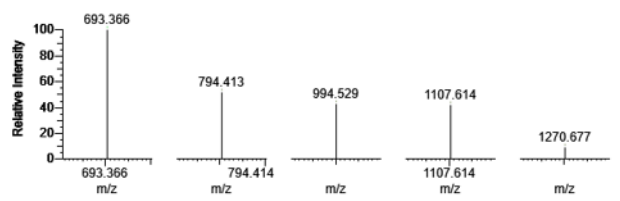
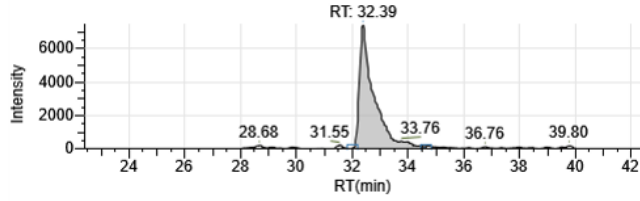
A046 MS-QBIC



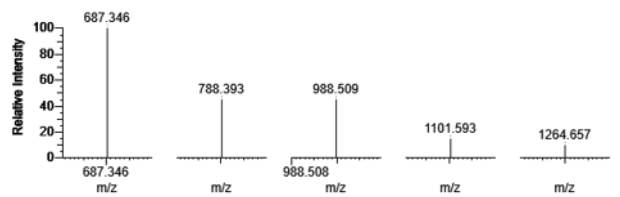
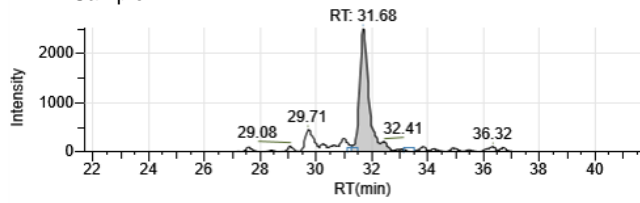
P18
A050 Sample



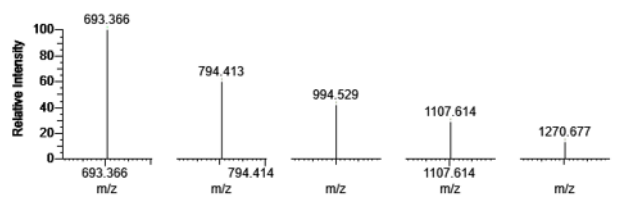
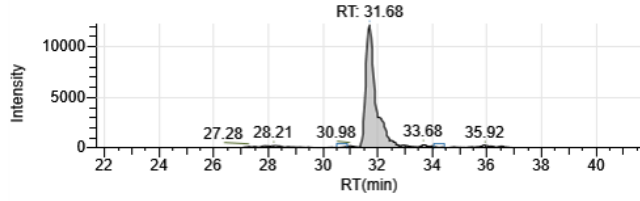
A050 MS-QBIC



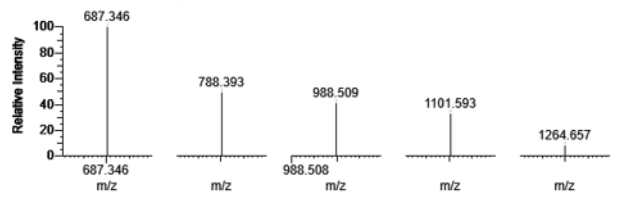
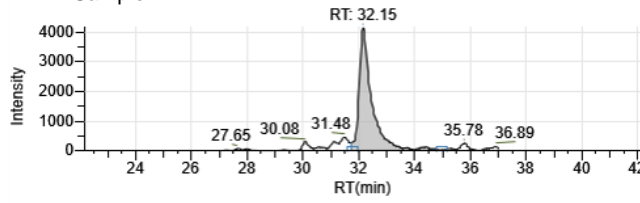
P19
A053 Sample



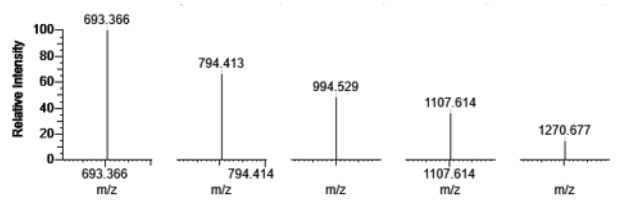
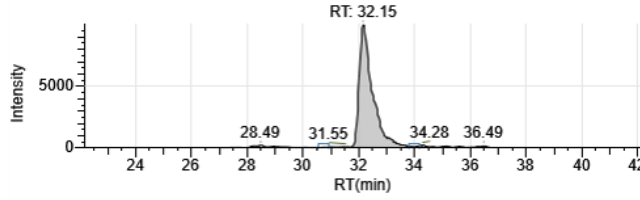
A053 MS-QBIC



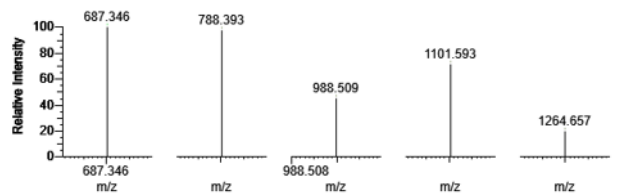
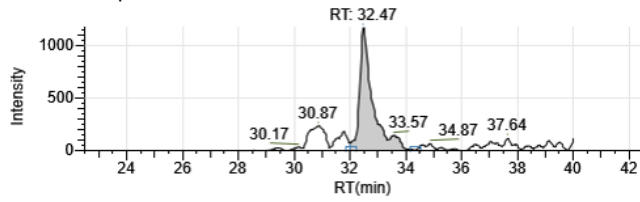
P20
A061 Sample



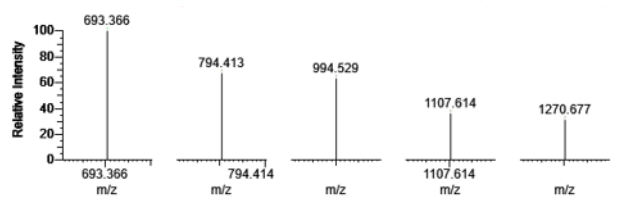
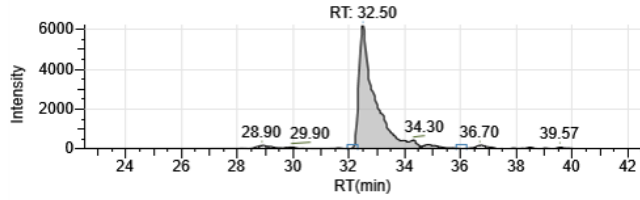
A061 MS-QBIC



P22
A041 Sample



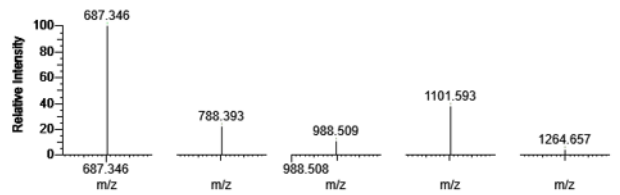
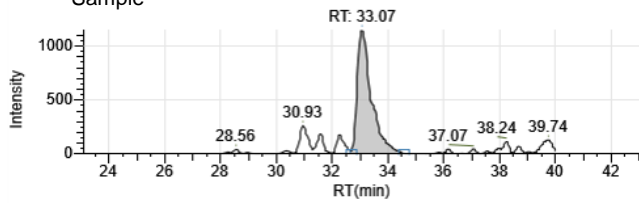
A041 MS-QBIC



P23

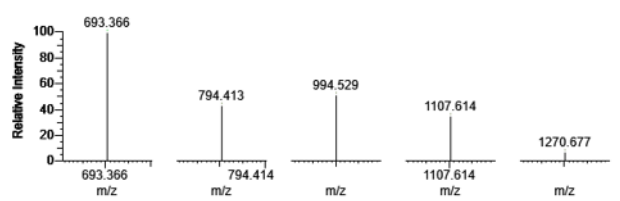
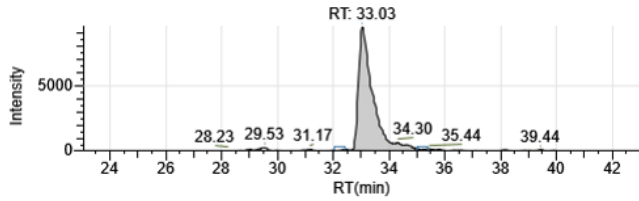
A082

Sample



A082

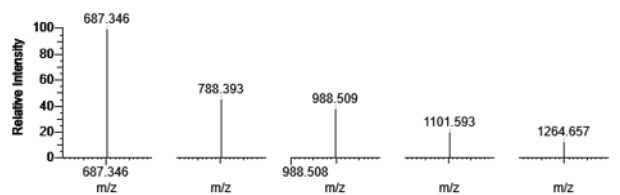
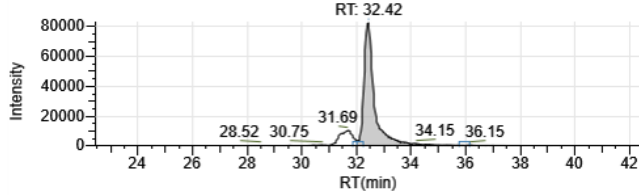
MS-QBIC



P24

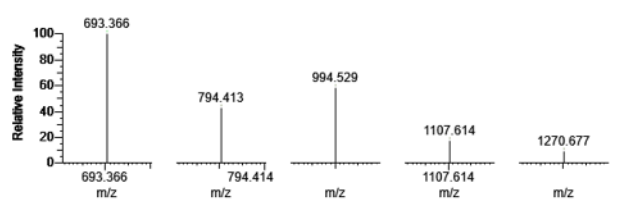
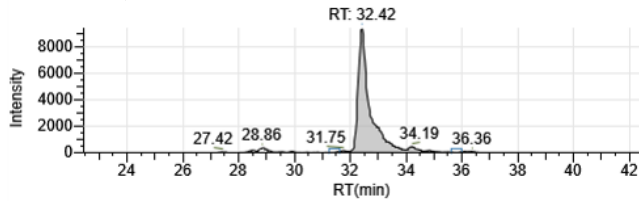
A072

Sample



A072

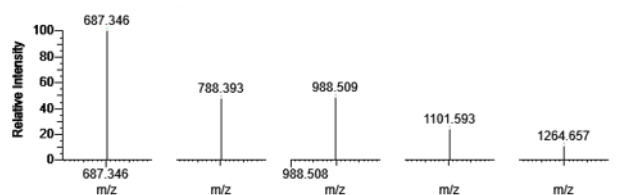
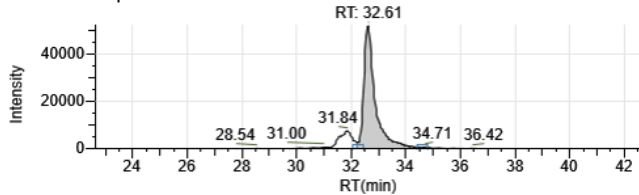
MS-QBIC



P25

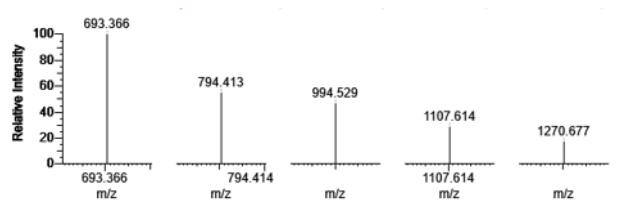
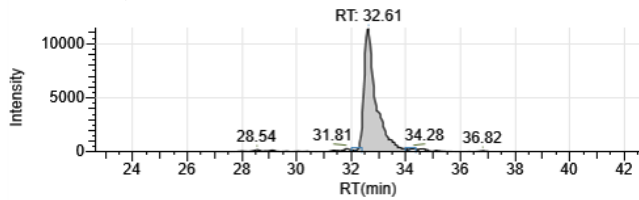
A075

Sample



A075

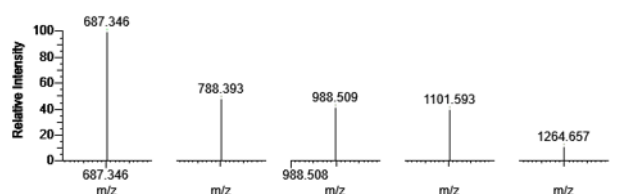
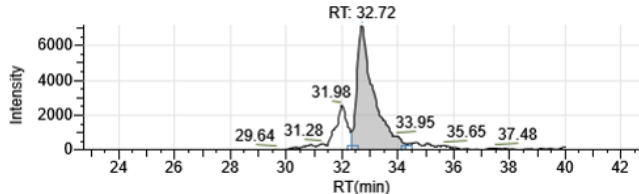
MS-QBIC



P26

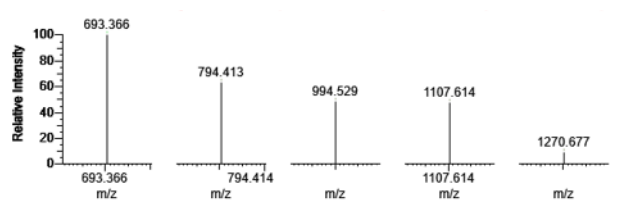
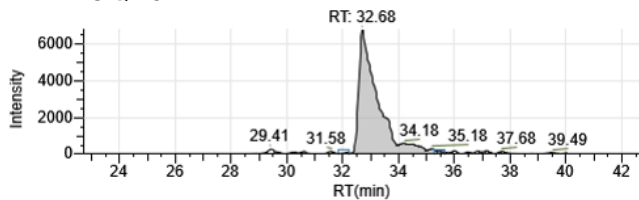
A044

Sample



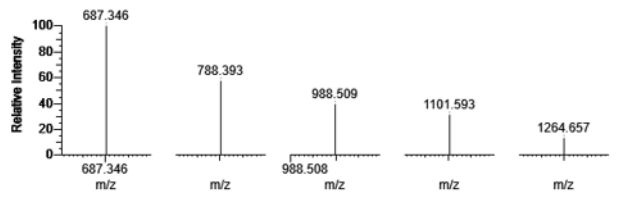
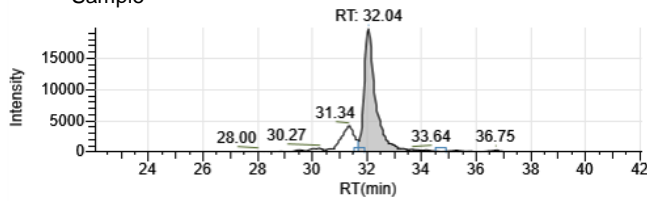
A044

MS-QBIC

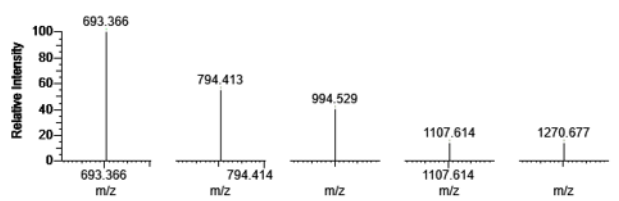
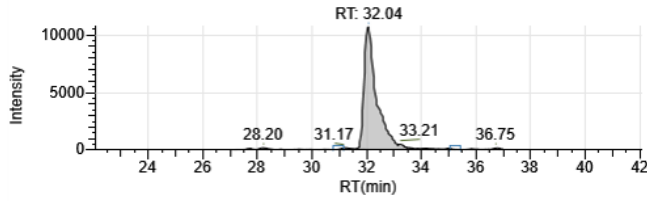


P27
A058

Sample

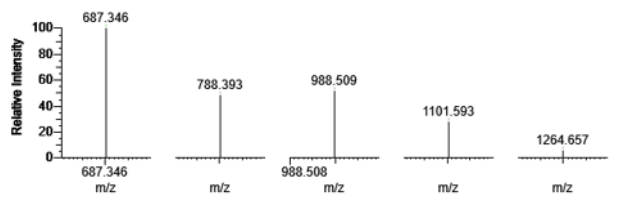
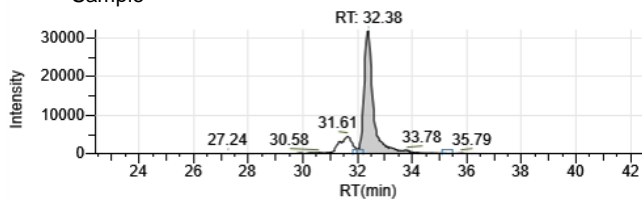


A058 MS-QBIC

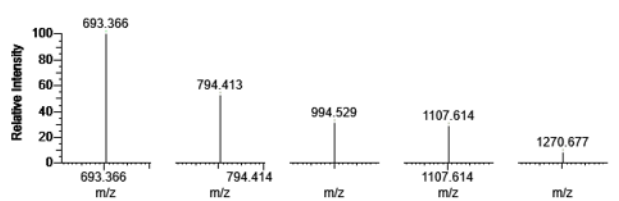
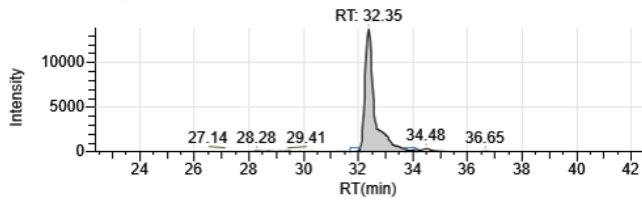


P28
A069

Sample

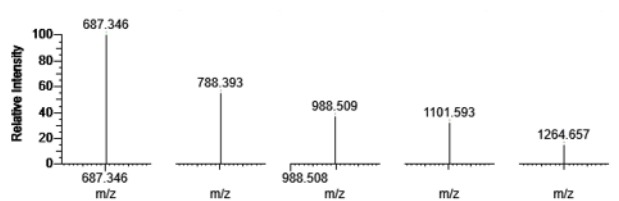
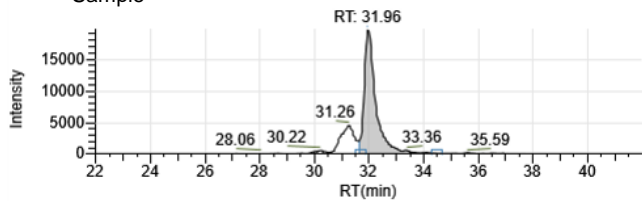


A069 MS-QBIC

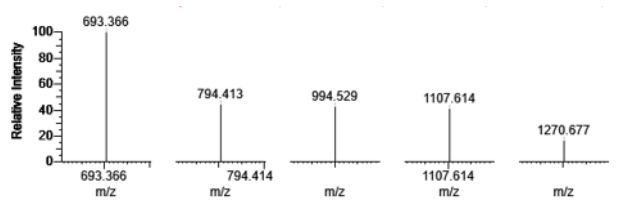
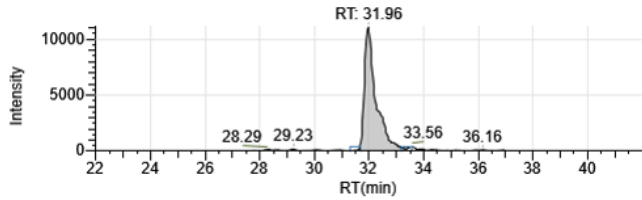


P29
A056

Sample

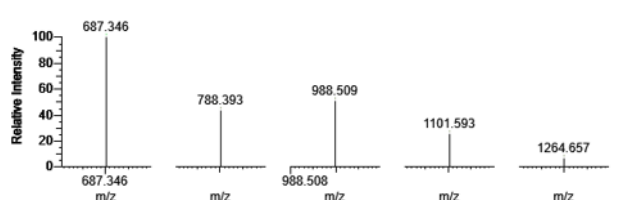
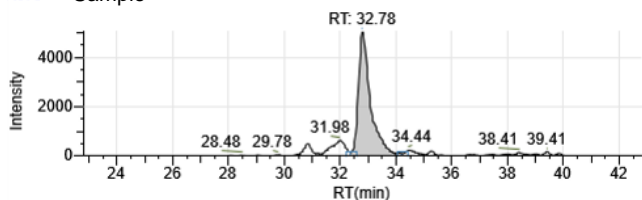


A056 MS-QBIC

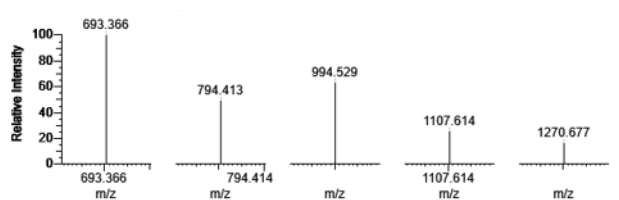
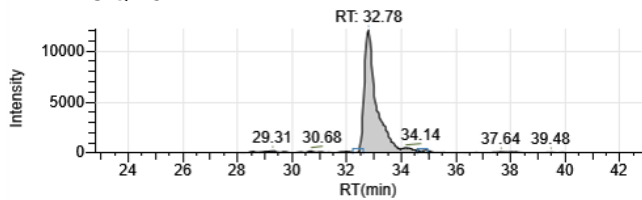


P30
A079

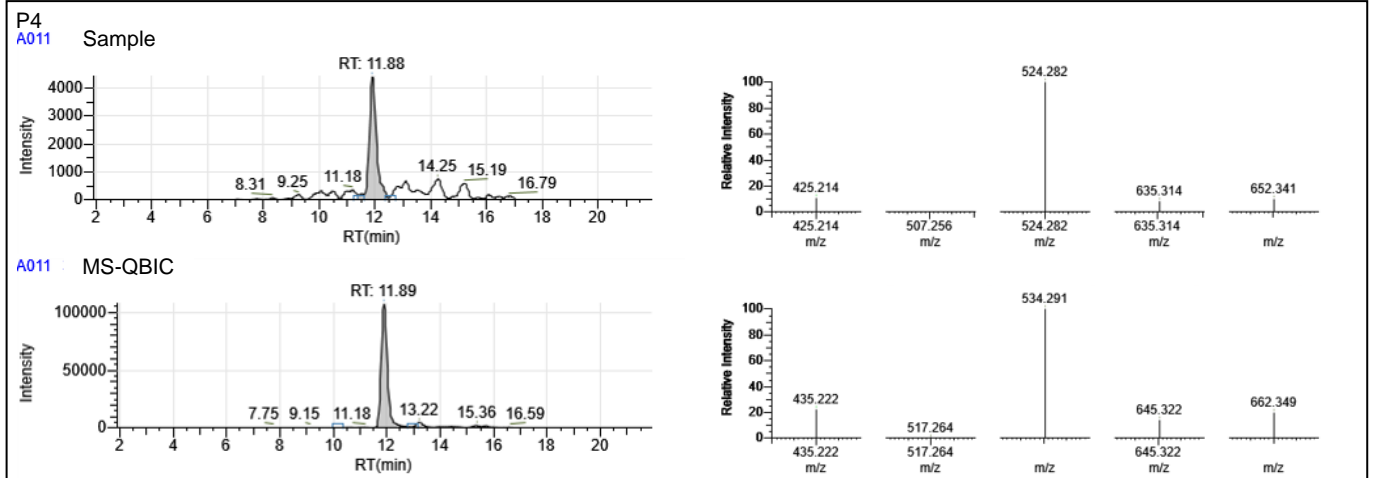
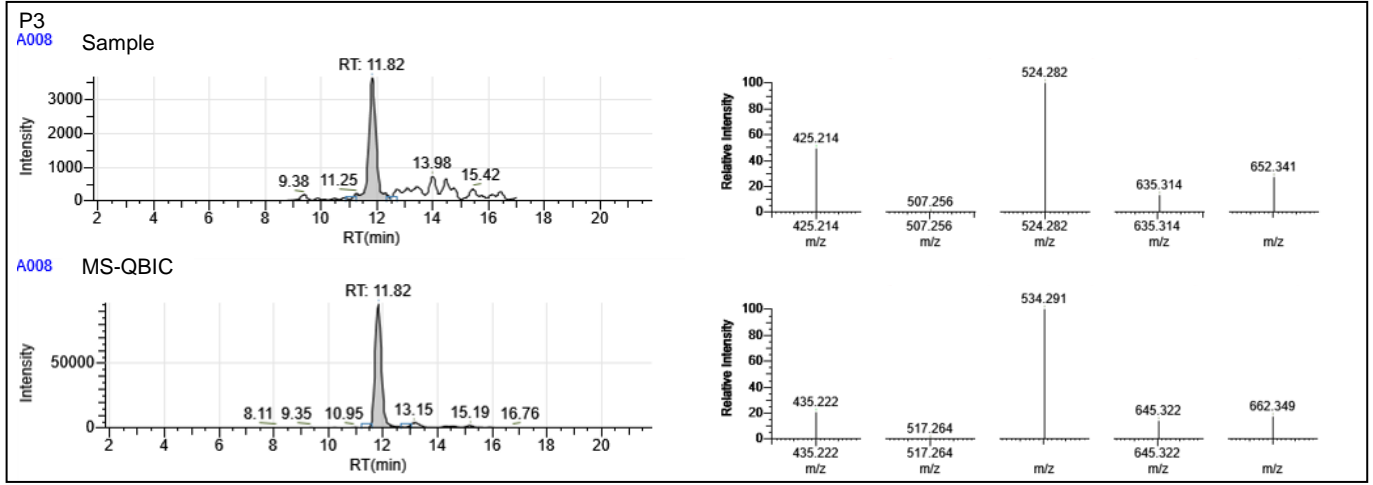
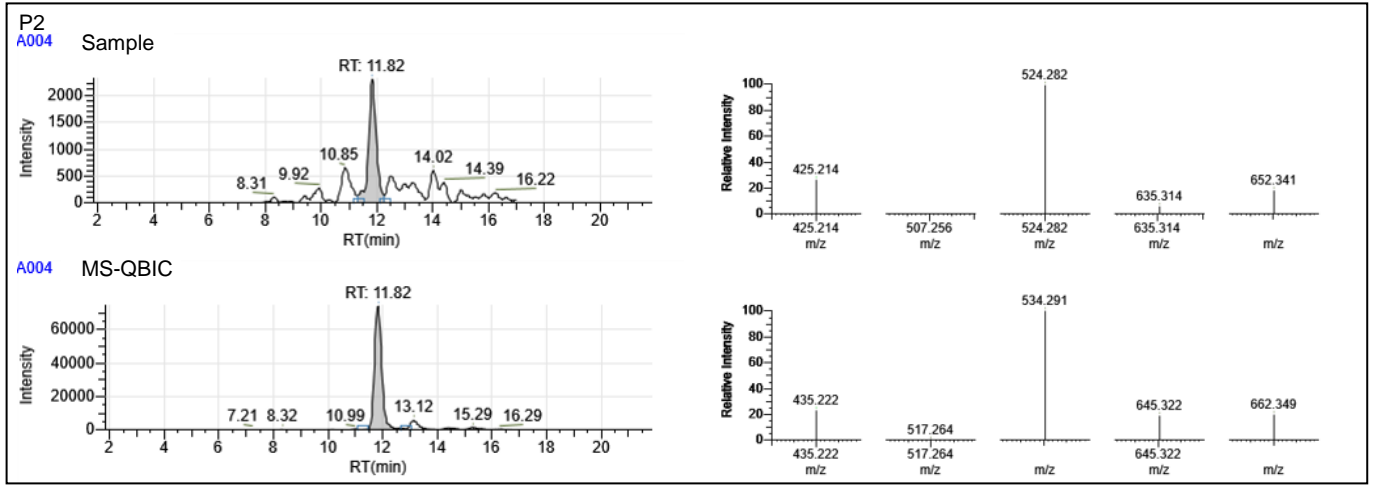
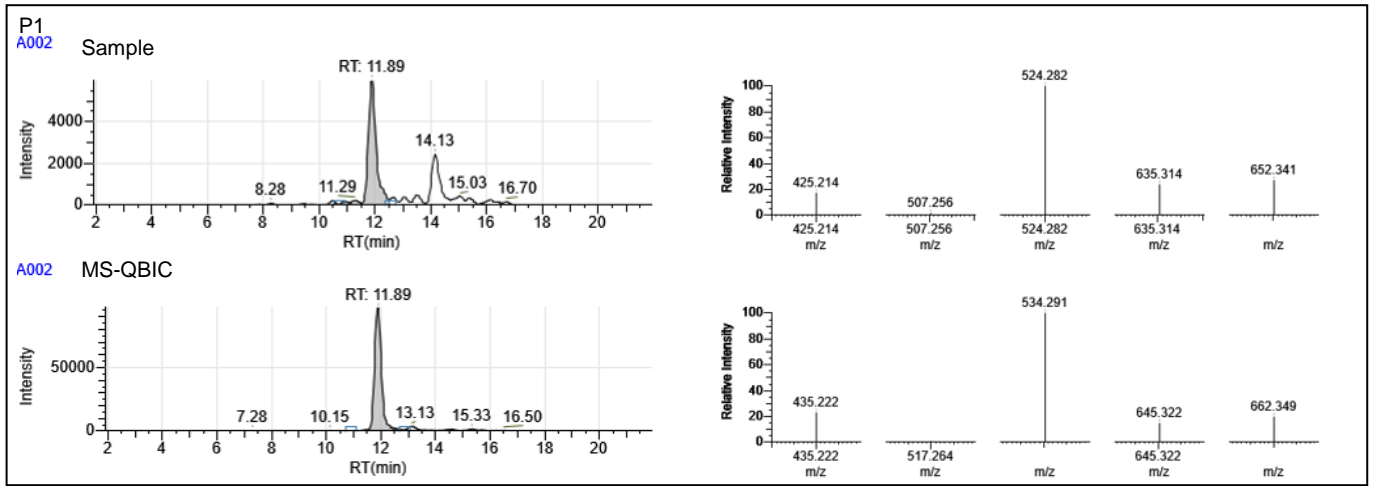
Sample



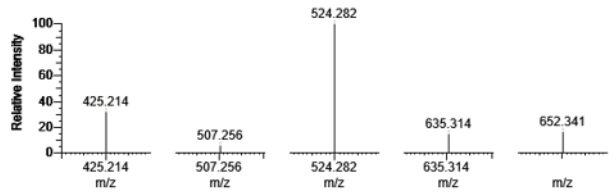
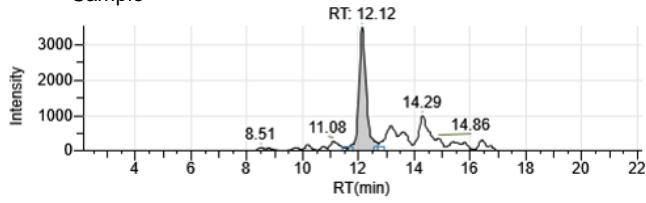
A079 MS-QBIC



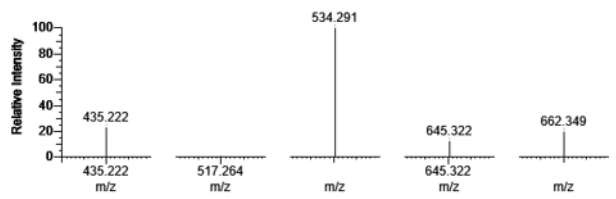
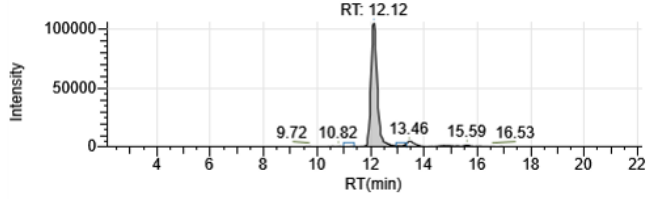
E B2M (IQVYSR) Heart



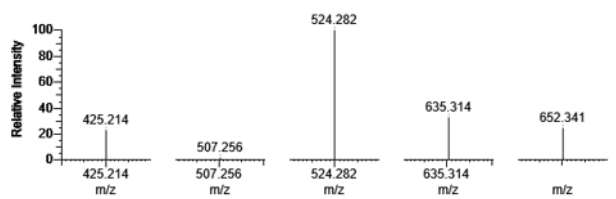
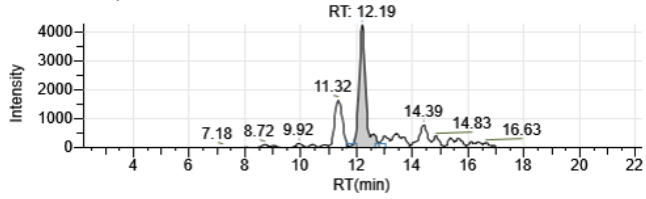
P5
A014 Sample



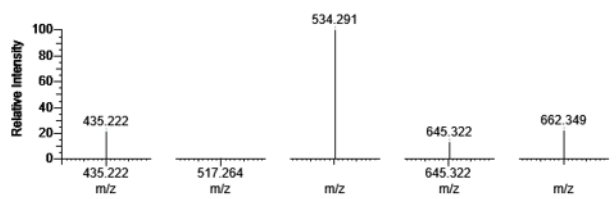
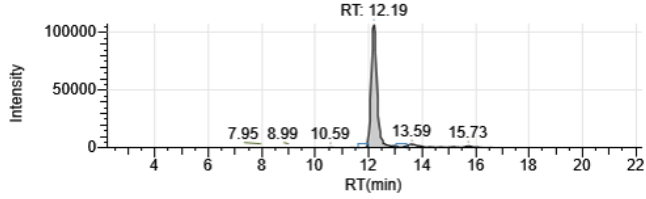
A014 MS-QBIC



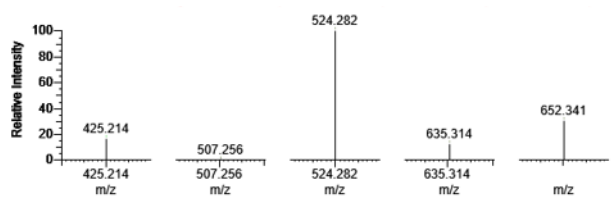
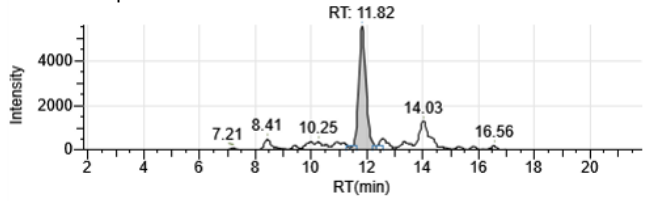
P6
A016 Sample



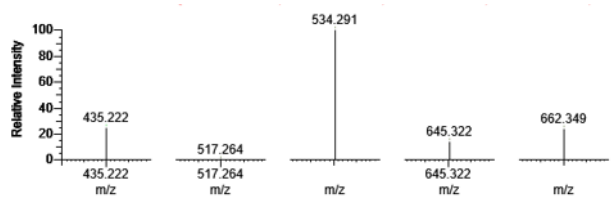
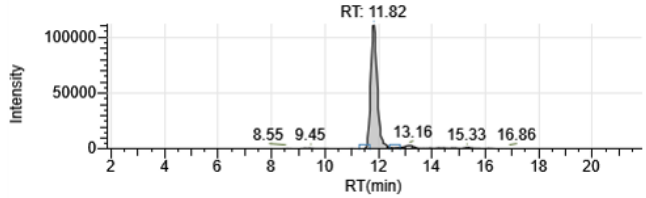
A016 MS-QBIC



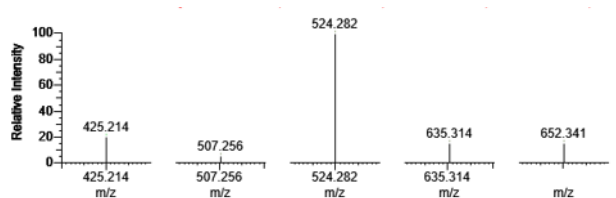
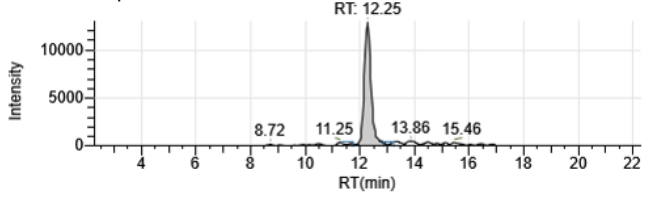
P7
A077 Sample



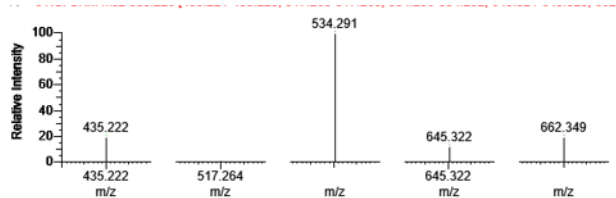
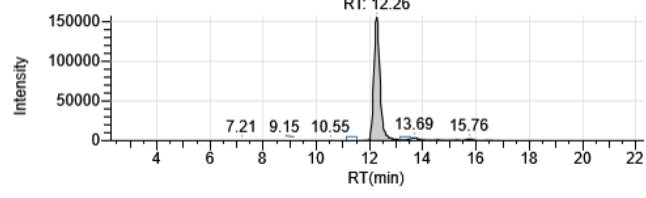
A077 MS-QBIC

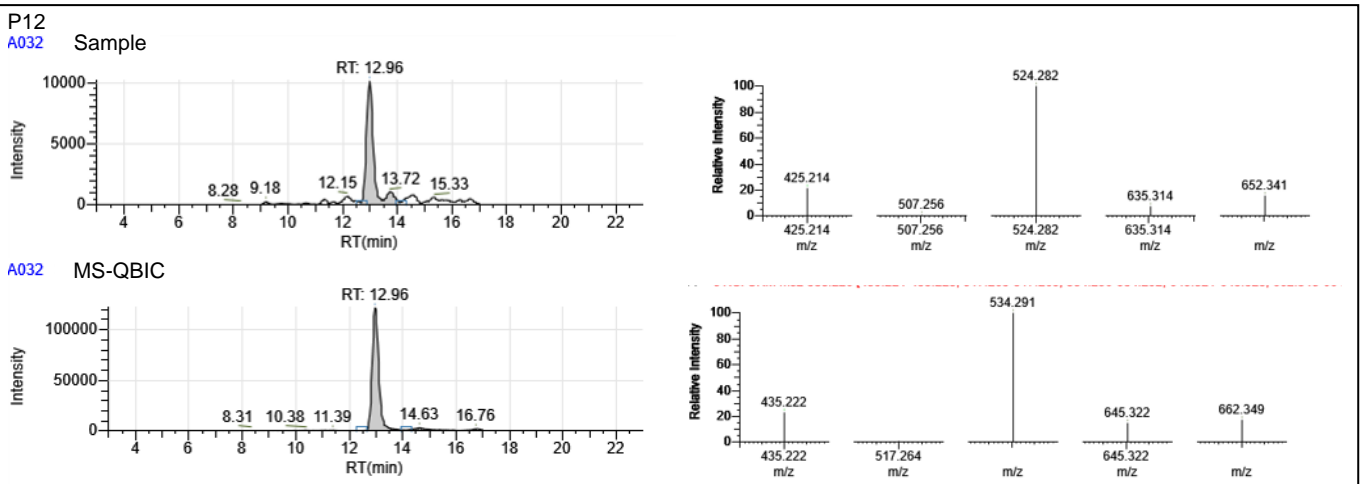
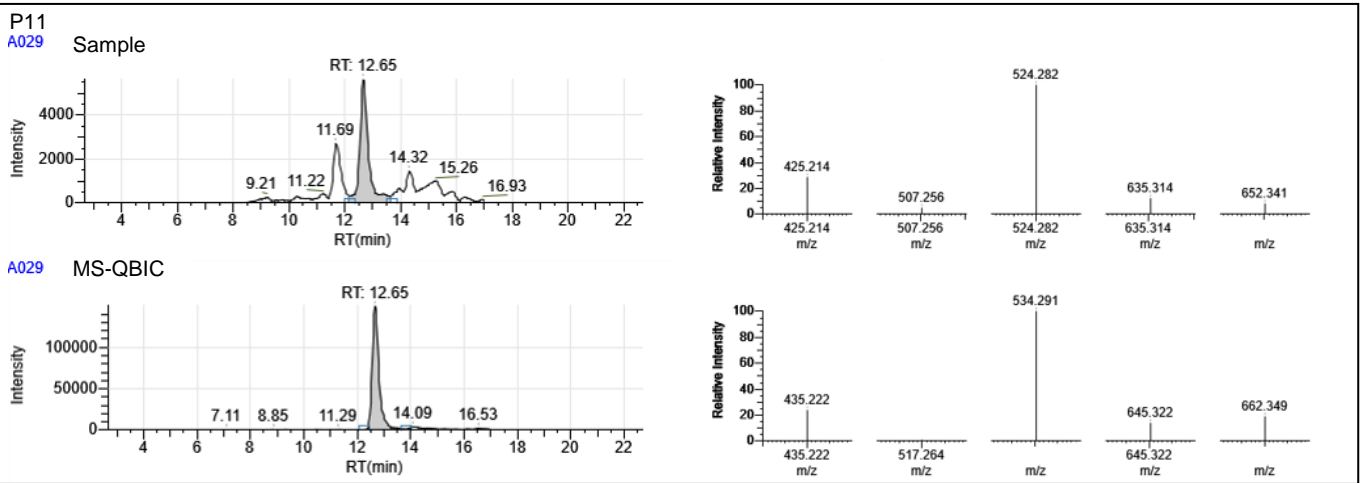
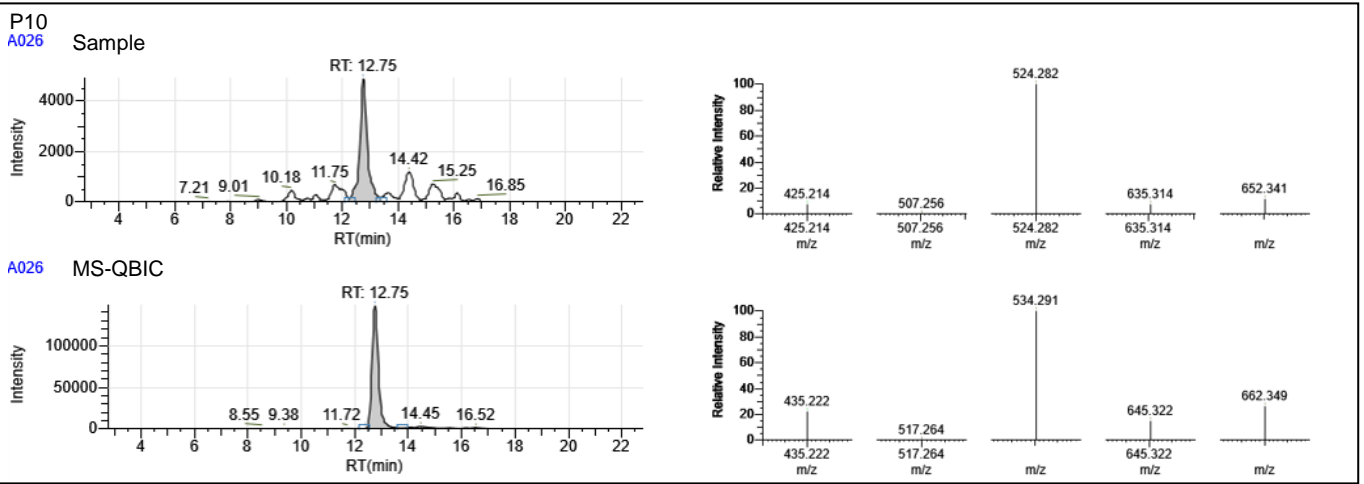
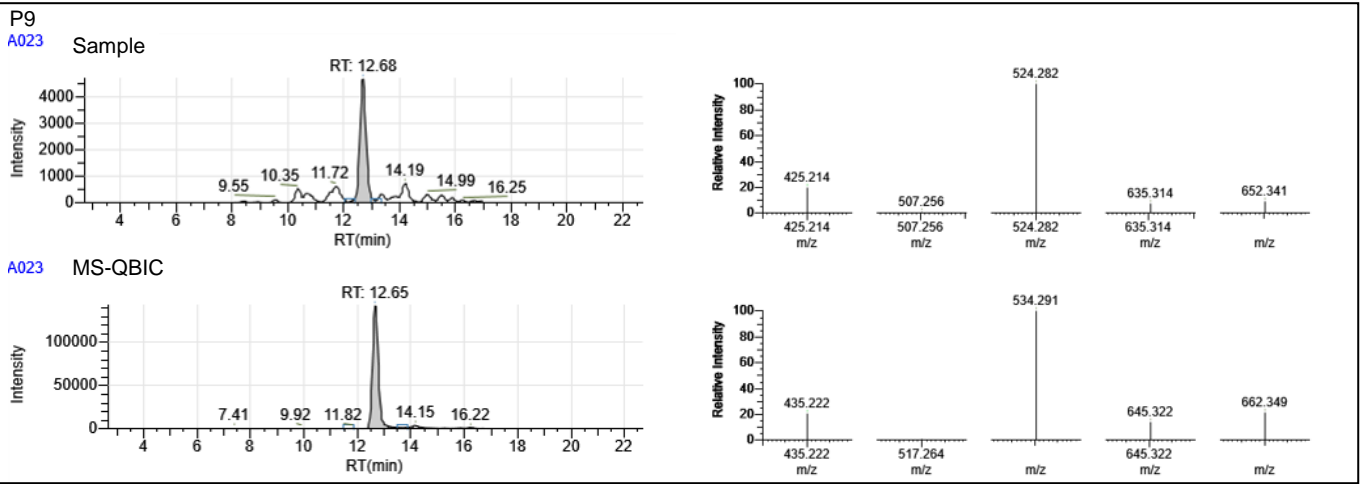


P8
A020 Sample

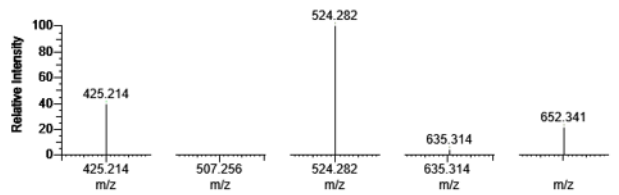
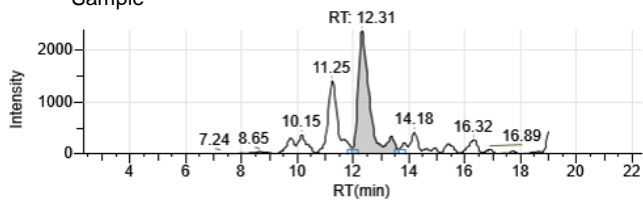


A020 MS-QBIC

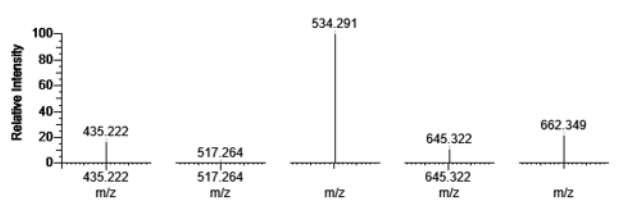
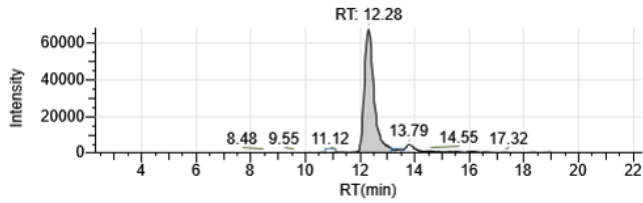




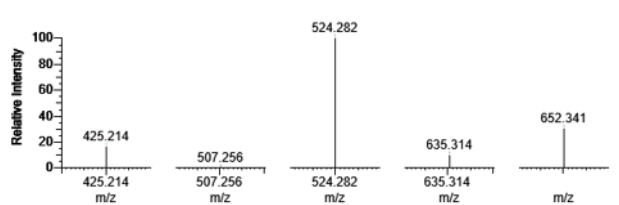
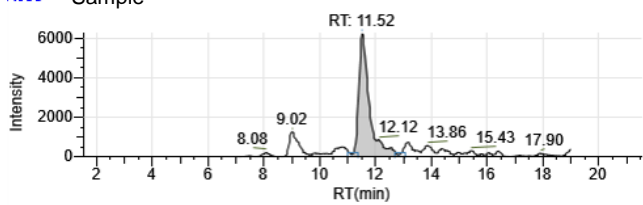
P13
A034 Sample



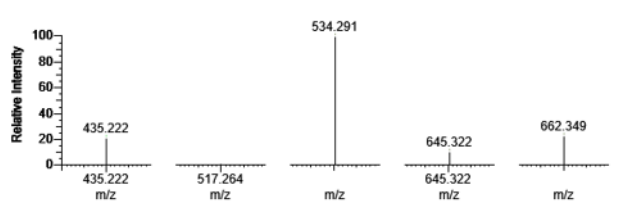
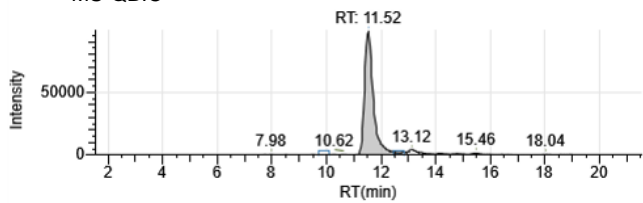
A034 MS-QBIC



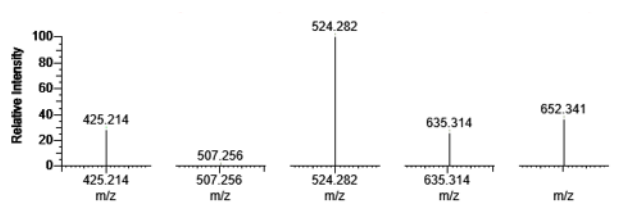
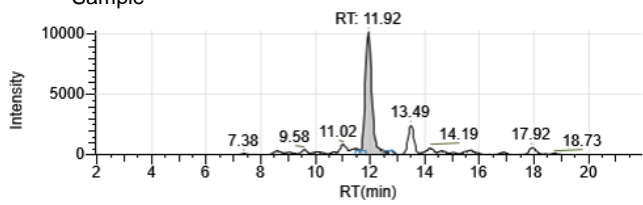
P14
A038 Sample



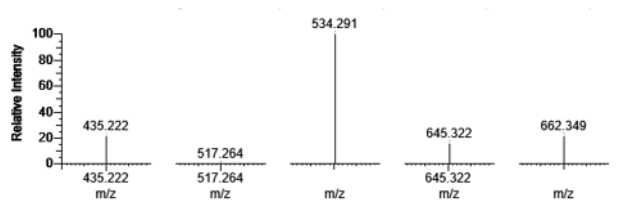
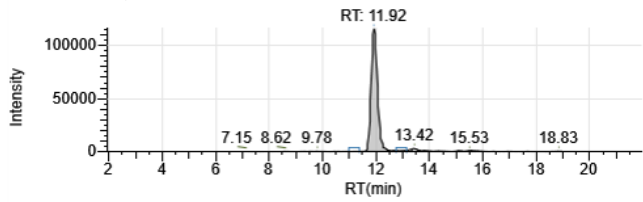
A038 MS-QBIC



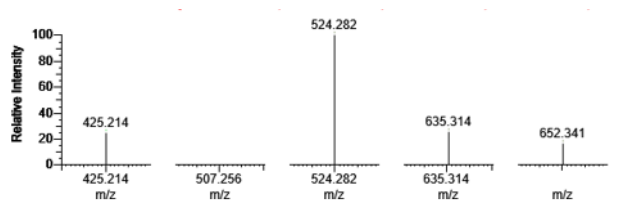
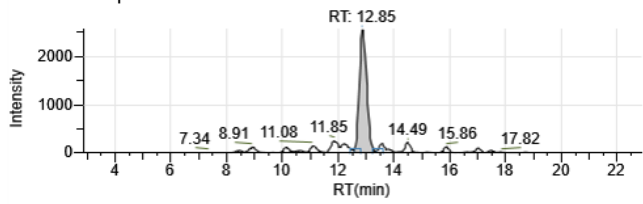
P15
A086 Sample



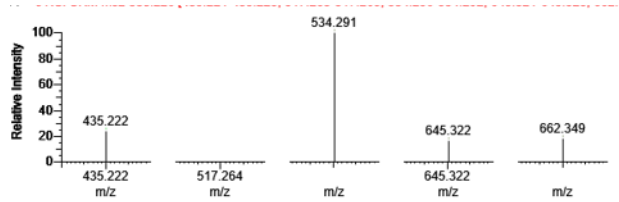
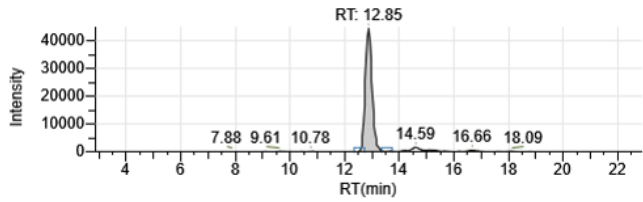
A086 MS-QBIC



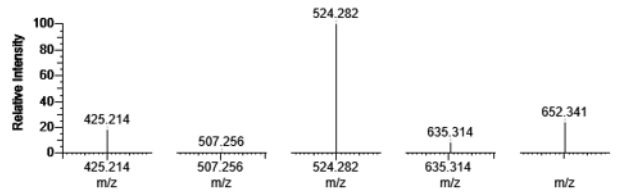
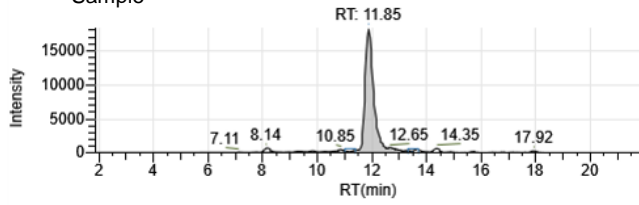
P16
A089 Sample



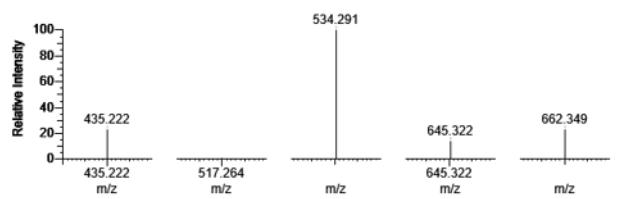
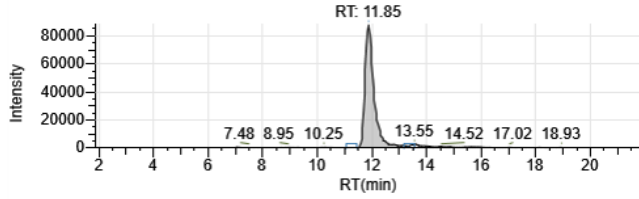
A089 MS-QBIC



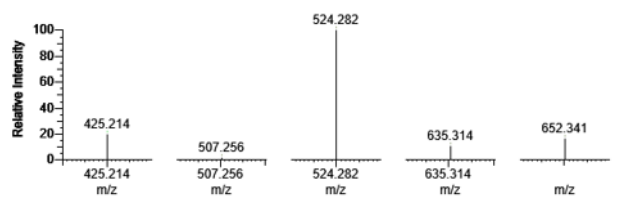
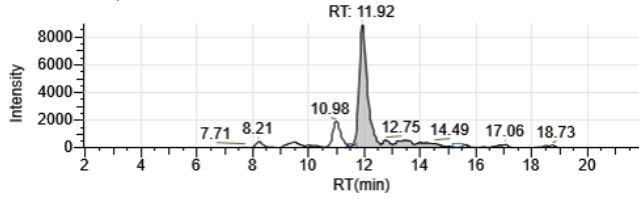
P17
A048 Sample



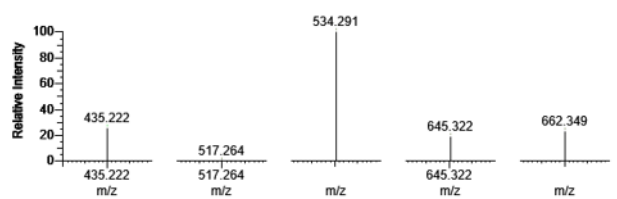
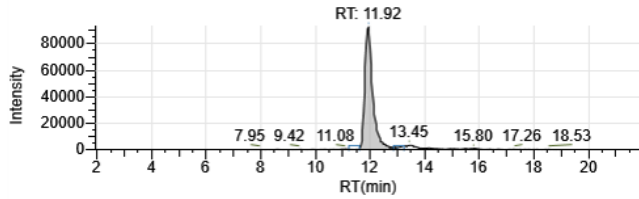
A048 MS-QBIC



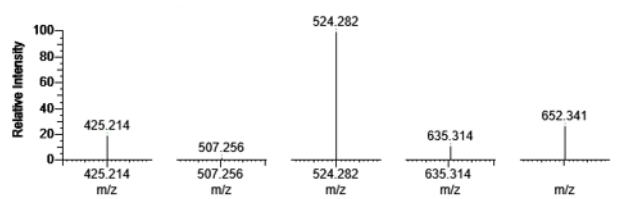
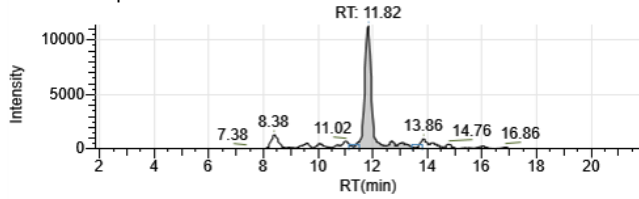
P18
A050 Sample



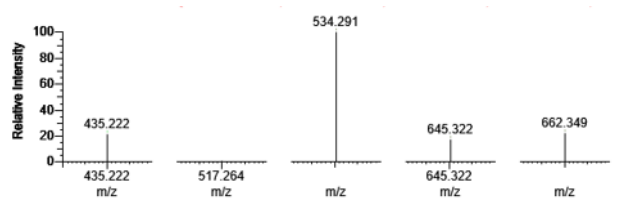
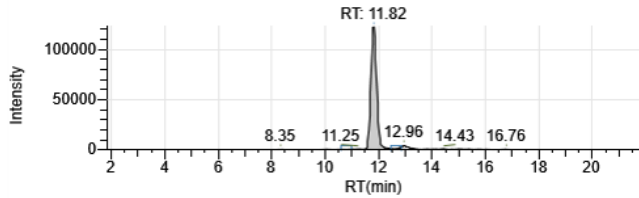
A050 MS-QBIC



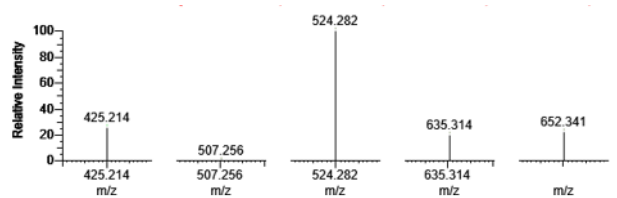
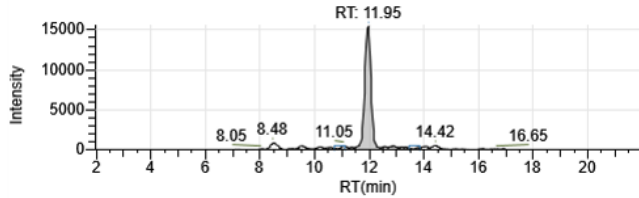
P19
A053 Sample



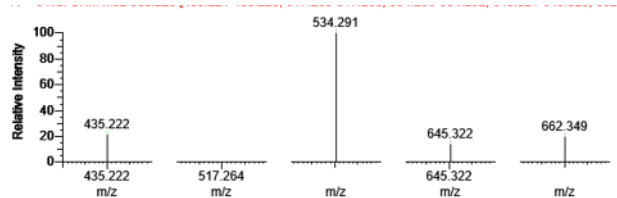
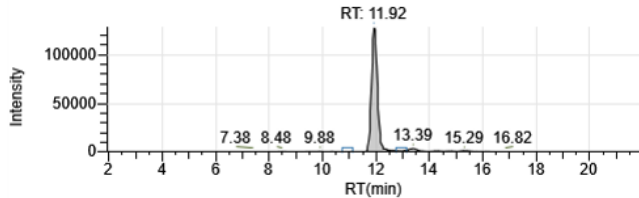
A053 MS-QBIC



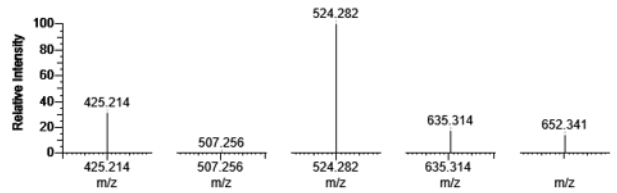
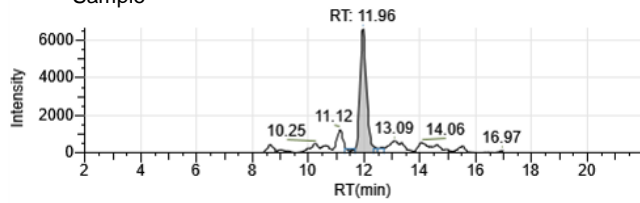
P20
A062 Sample



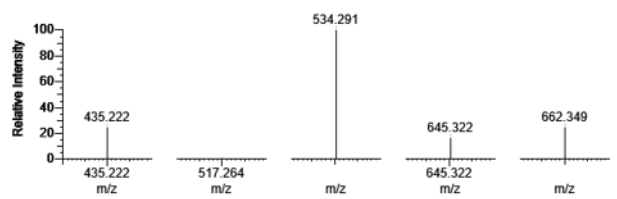
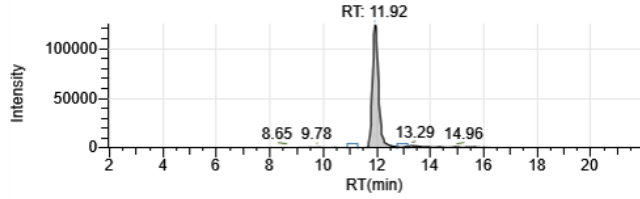
A062 MS-QBIC



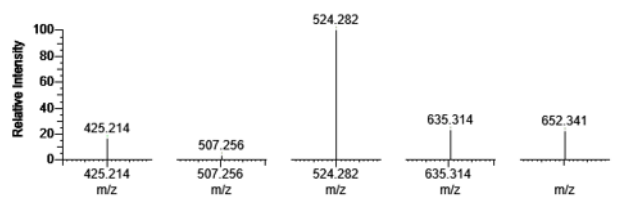
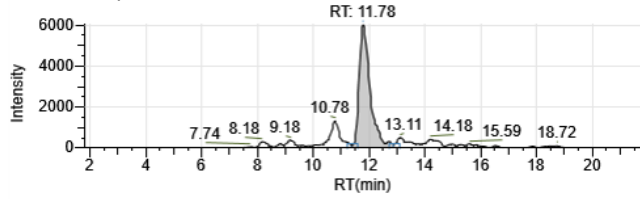
P21
A066 Sample



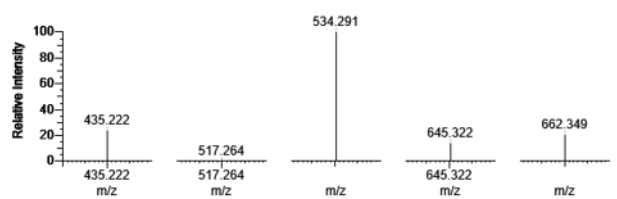
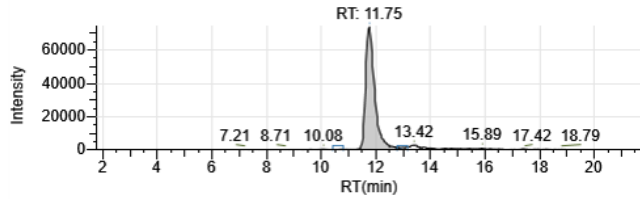
A066 MS-QBIC



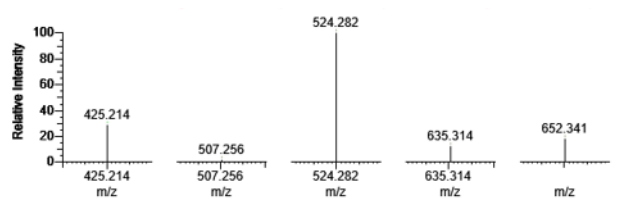
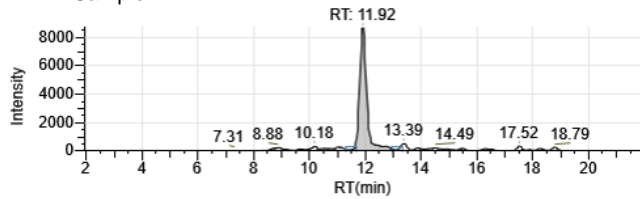
P22
A041 Sample



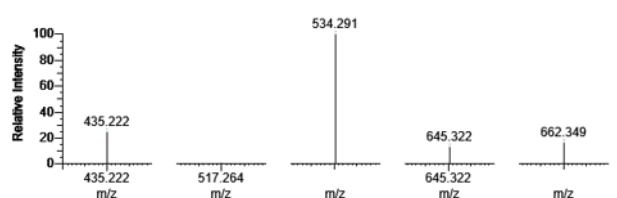
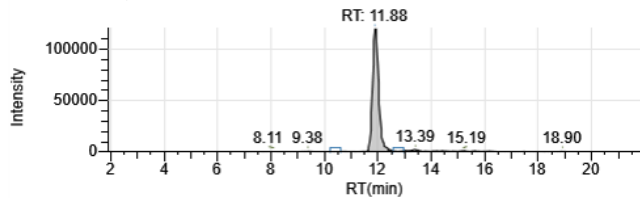
A041 MS-QBIC



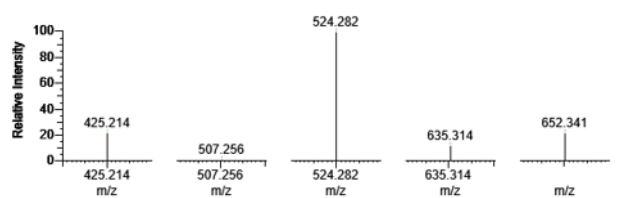
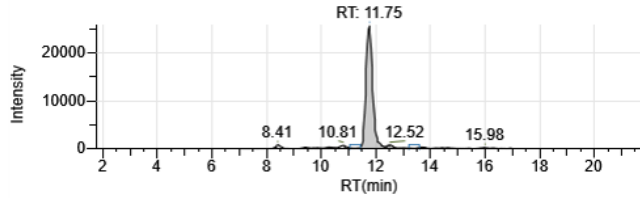
P23
A083 Sample



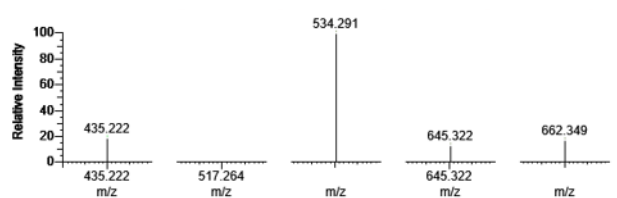
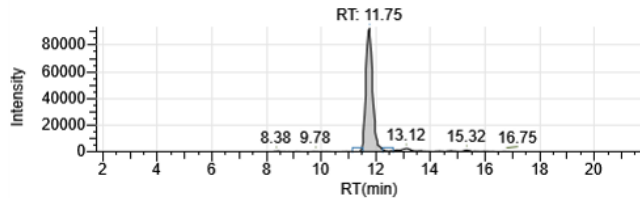
A083 MS-QBIC



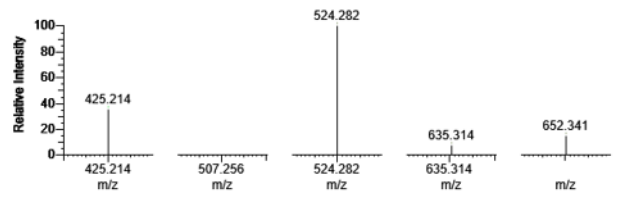
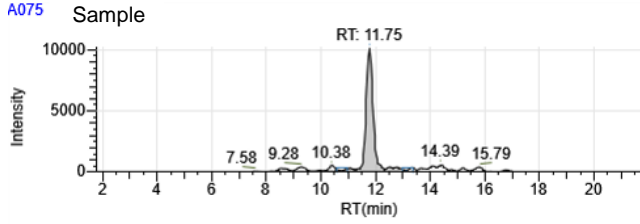
P24
A071 Sample



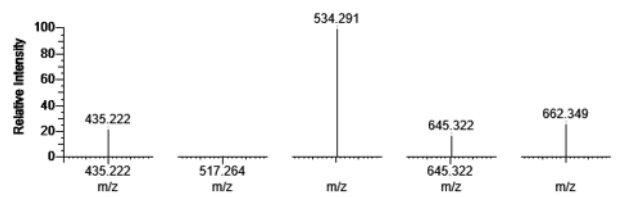
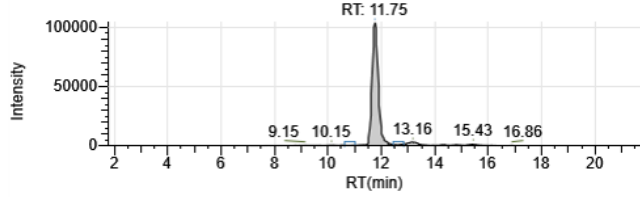
A071 MS-QBIC



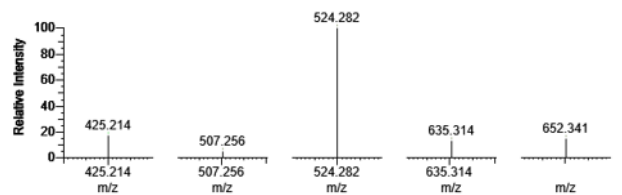
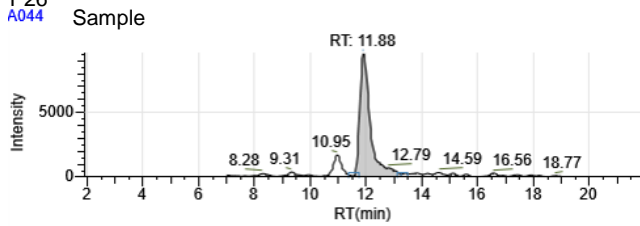
P25
A075



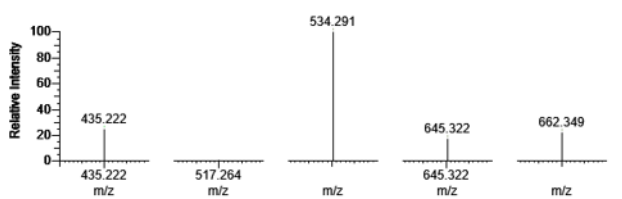
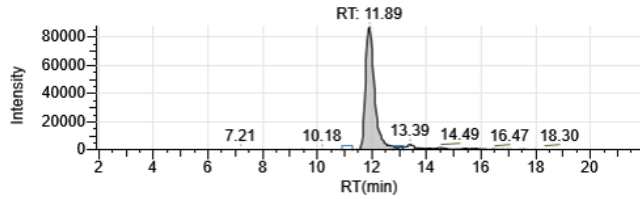
A075 MS-QBIC



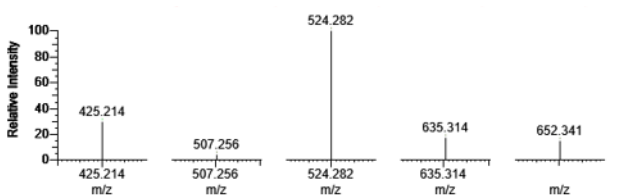
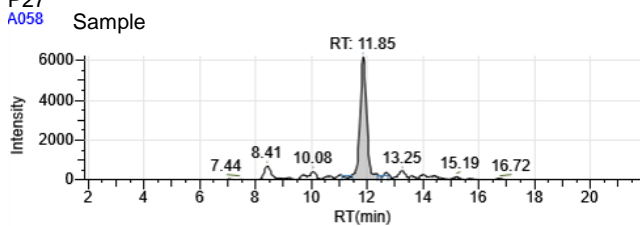
P26
A044



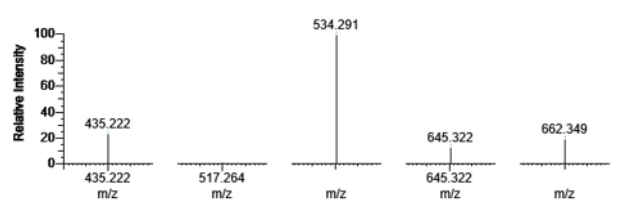
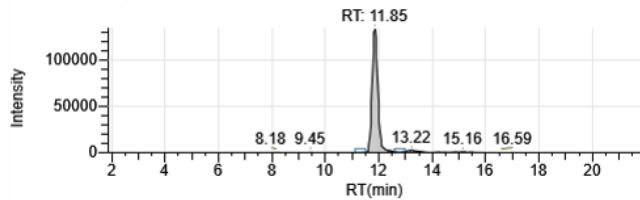
A044 MS-QBIC



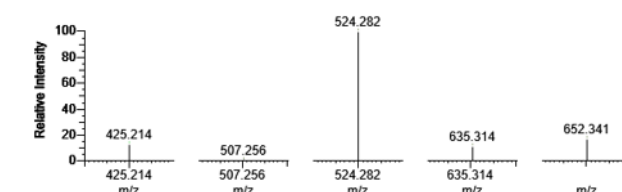
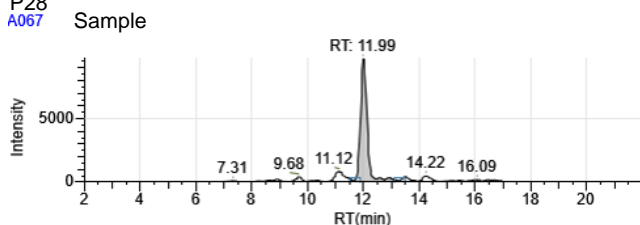
P27
A058



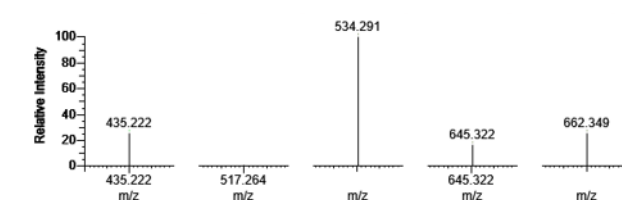
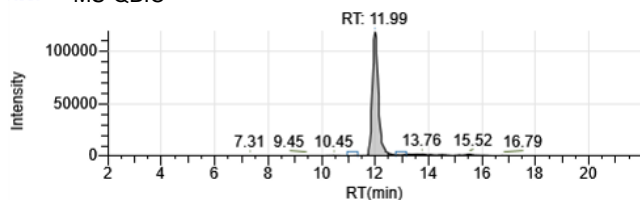
A058 MS-QBIC



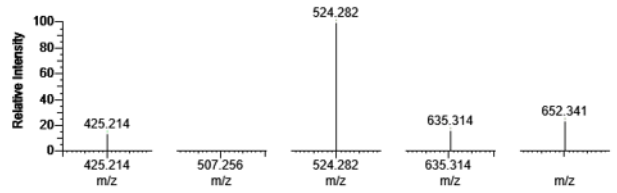
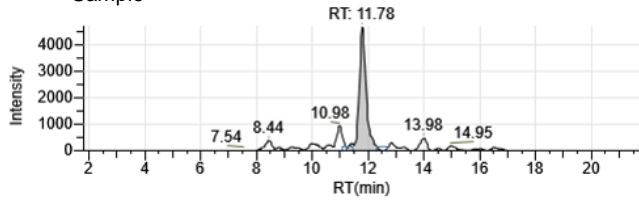
P28
A067



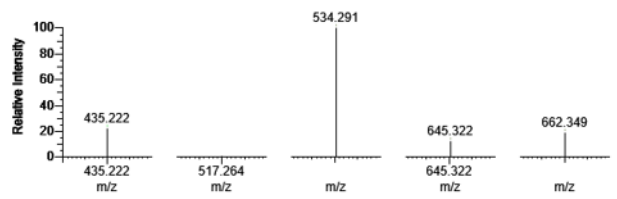
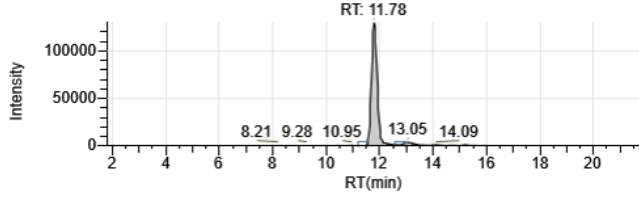
A067 MS-QBIC



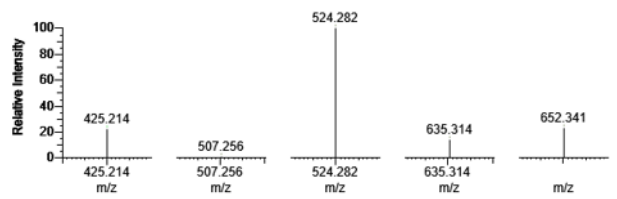
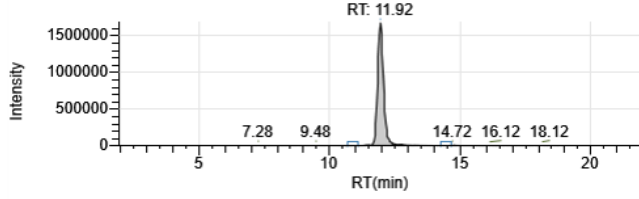
P29
A056 Sample



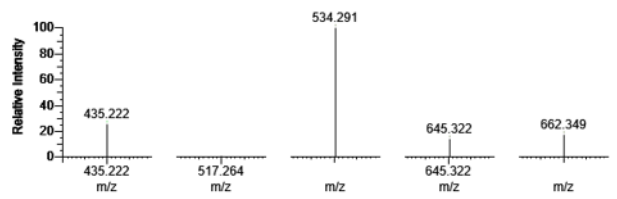
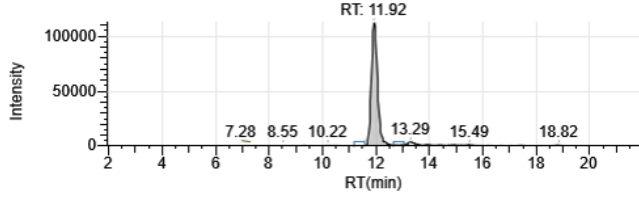
A056 MS-QBIC



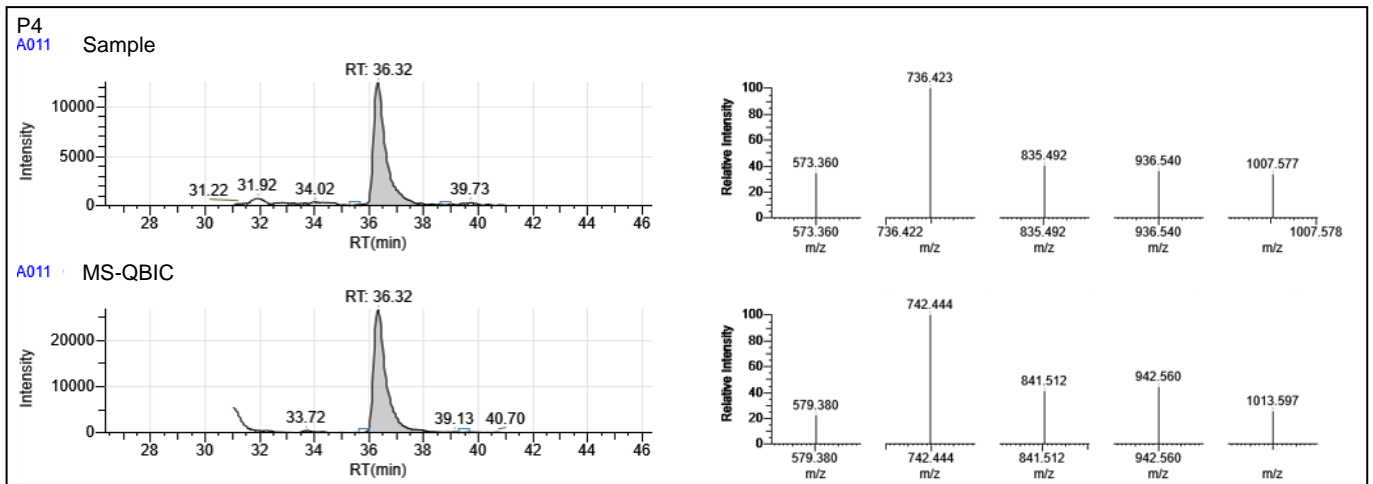
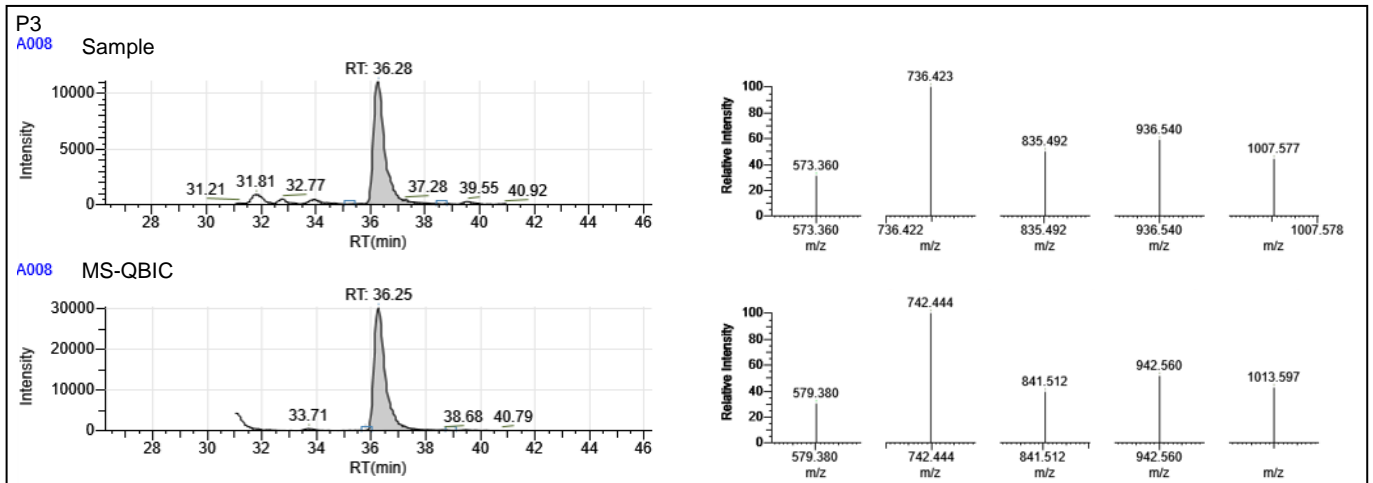
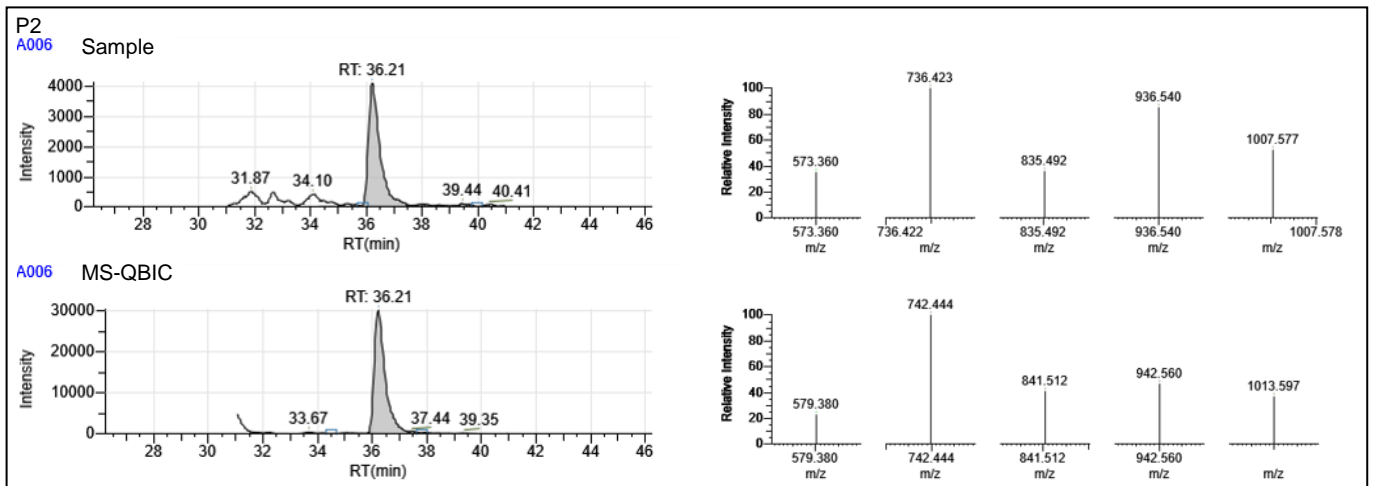
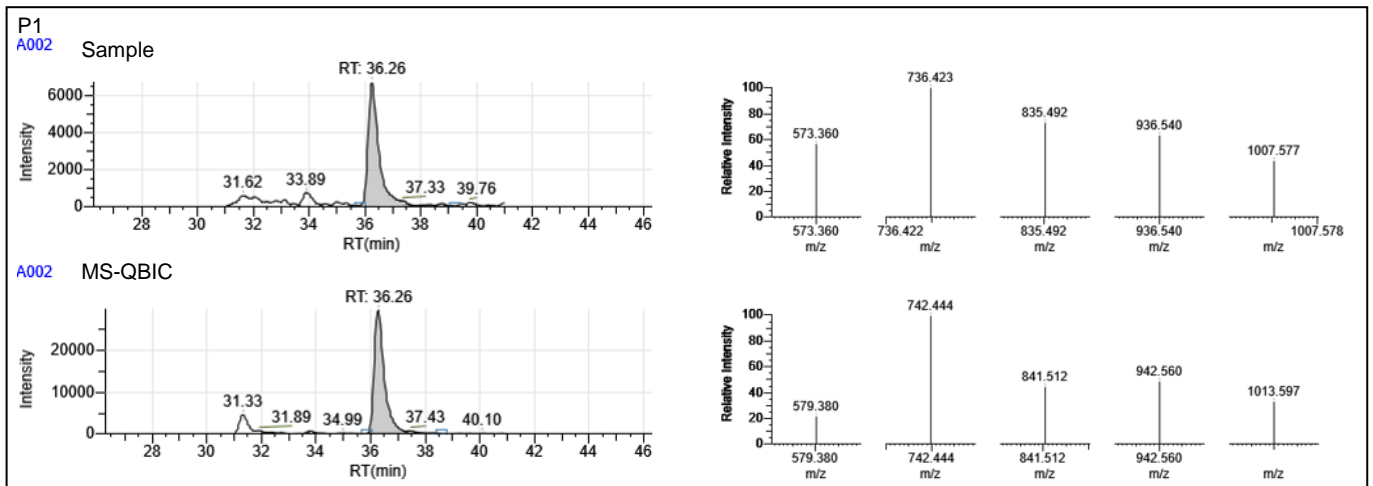
P30
A080 Sample

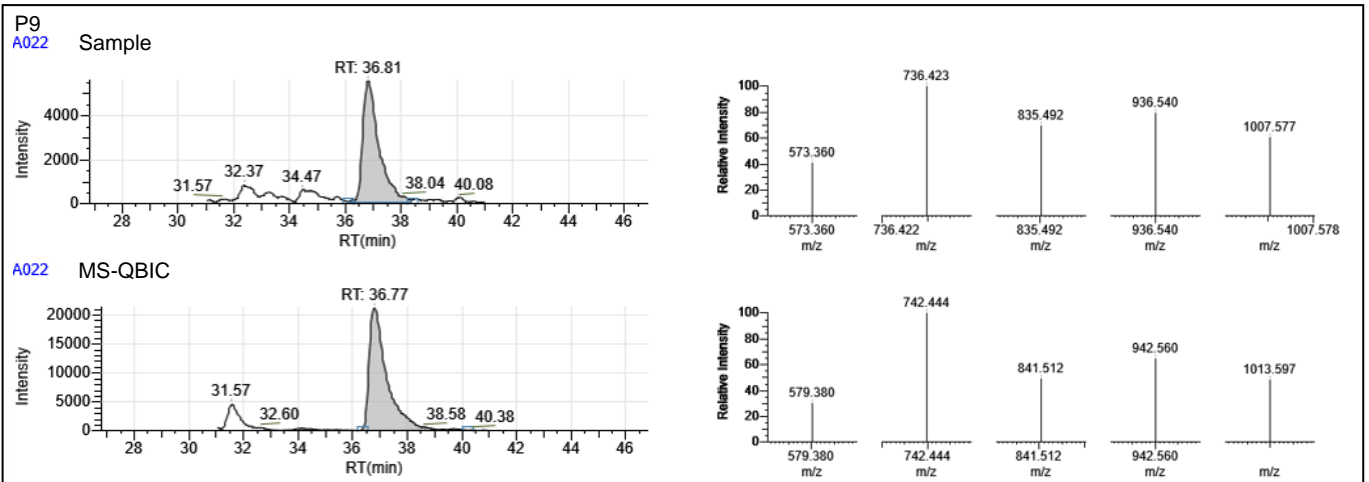
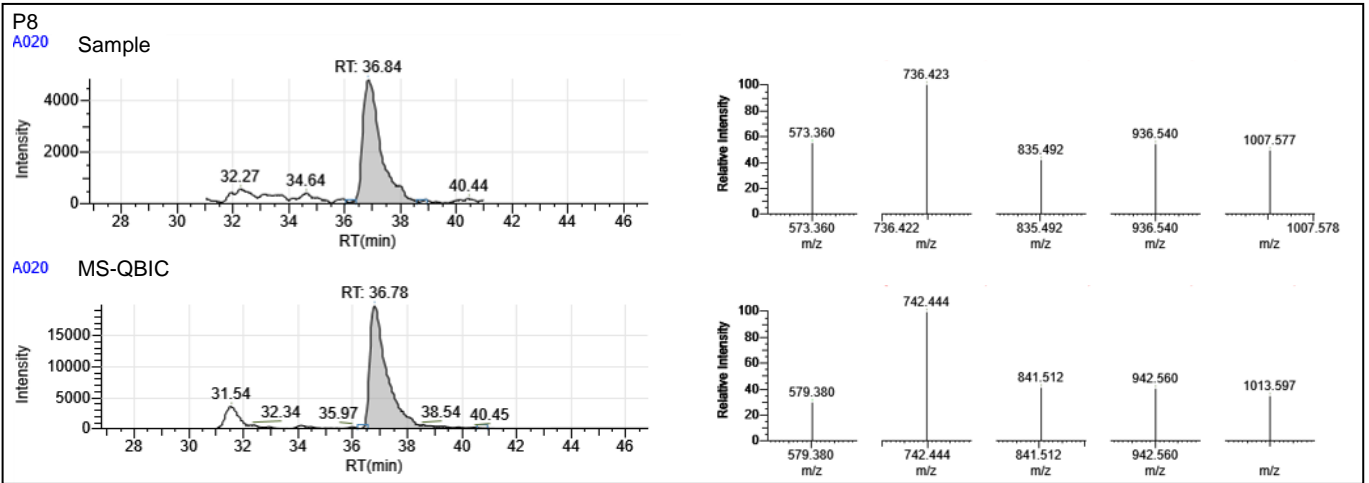
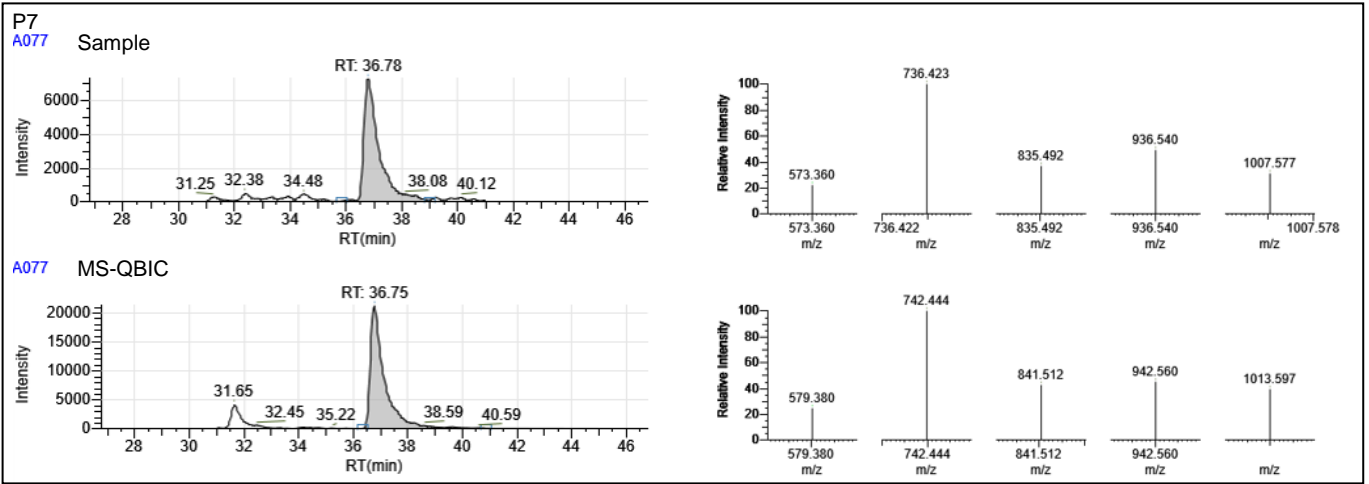
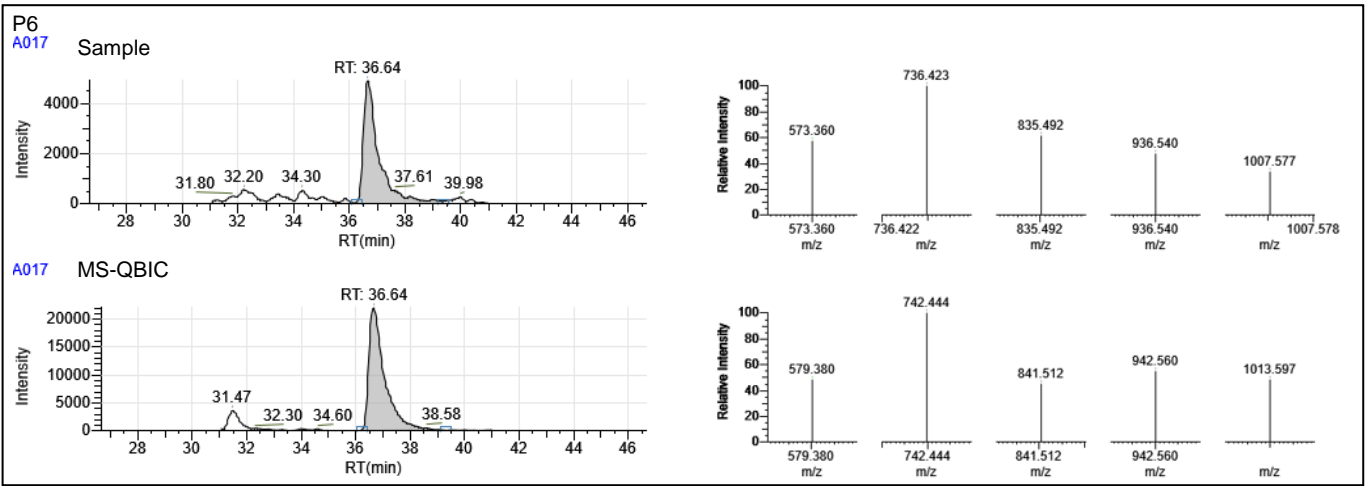


A080 MS-QBIC

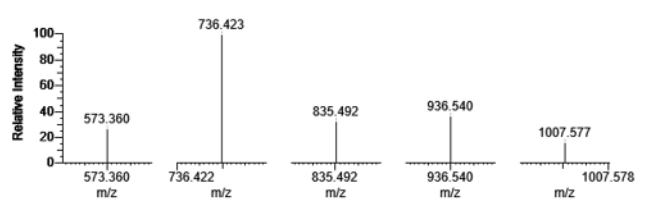
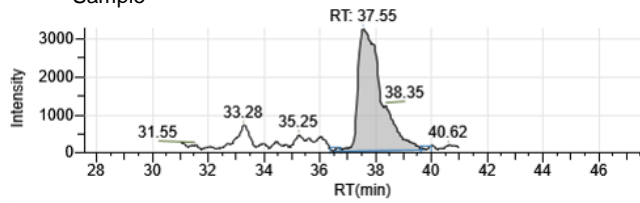


F Apo A1 (DLATVYVDVLK) Heart

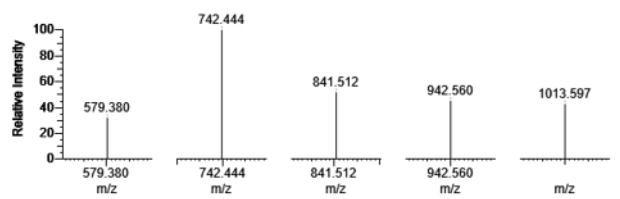
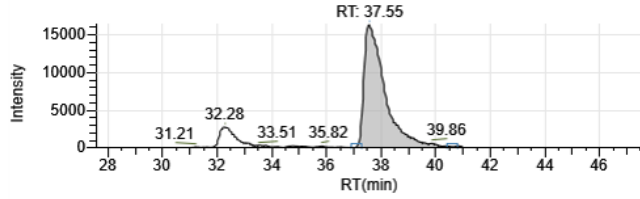




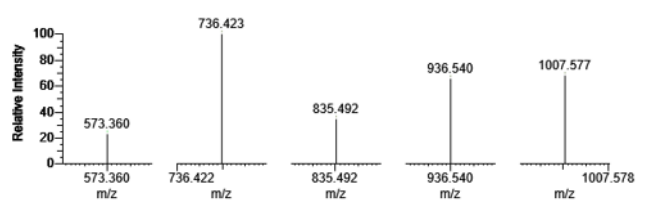
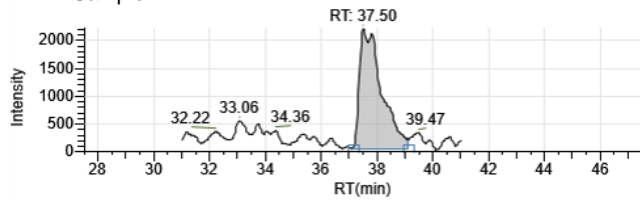
P10
A026 Sample



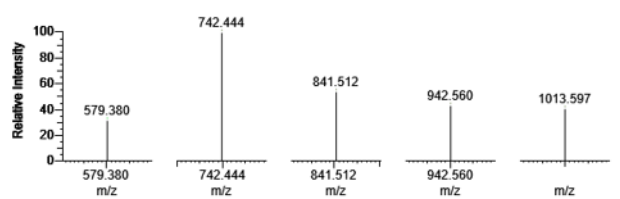
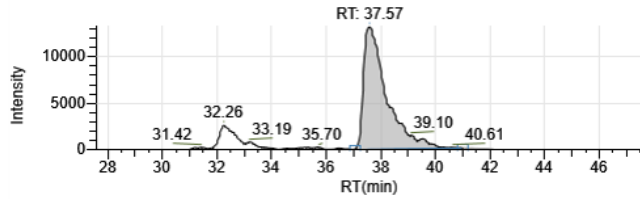
A026 MS-QBIC



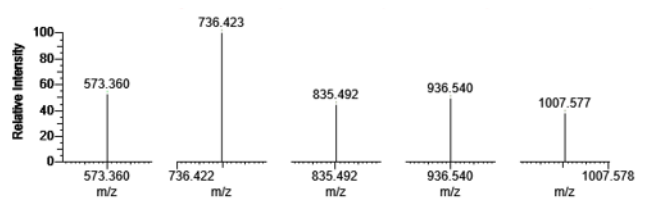
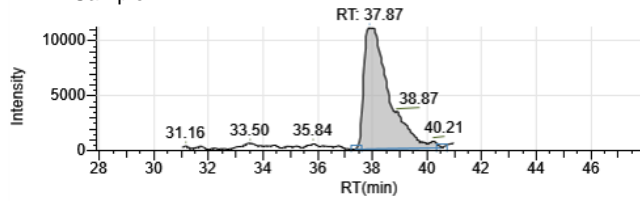
P11
A029 Sample



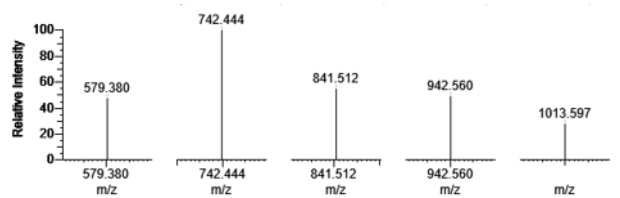
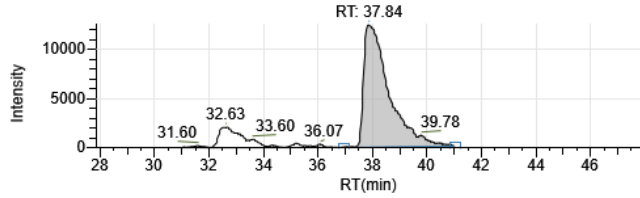
A029 MS-QBIC



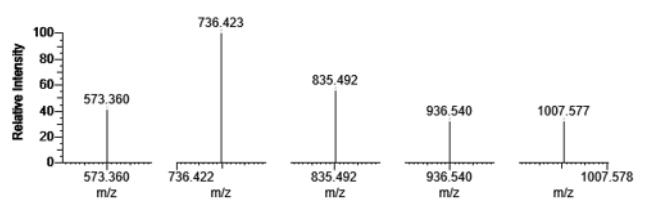
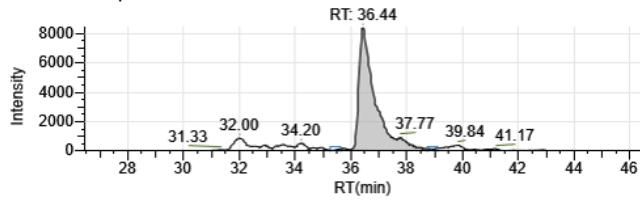
P12
A032 Sample



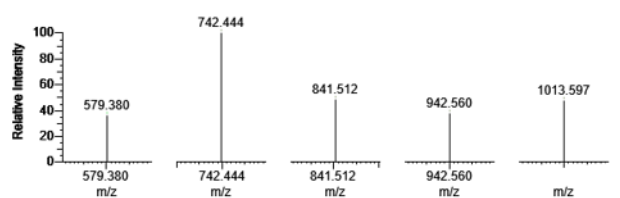
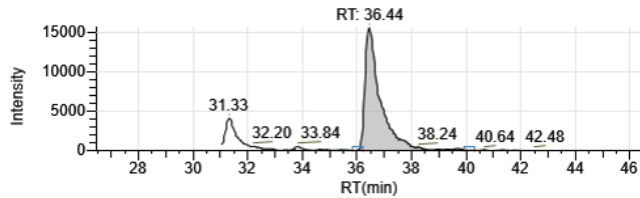
A032 MS-QBIC



P14
A038 Sample

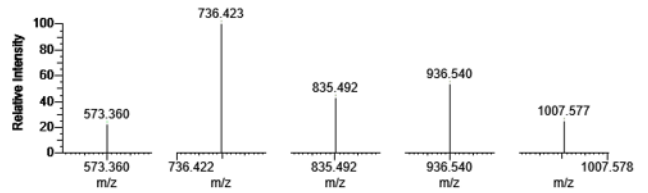
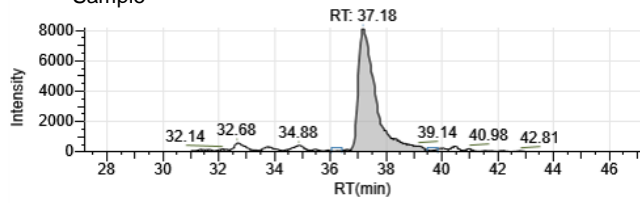


A038 MS-QBIC

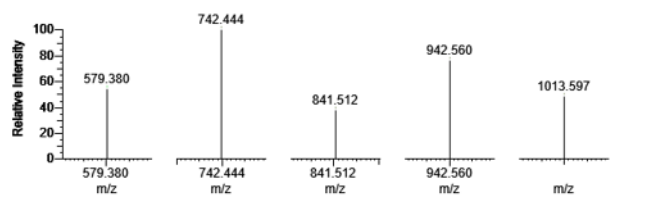
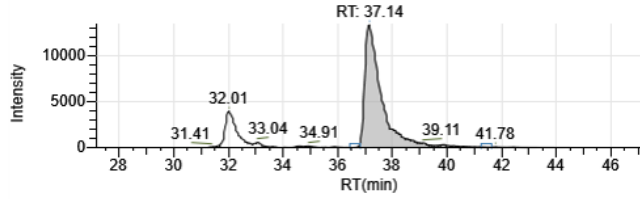


P15
A086

Sample

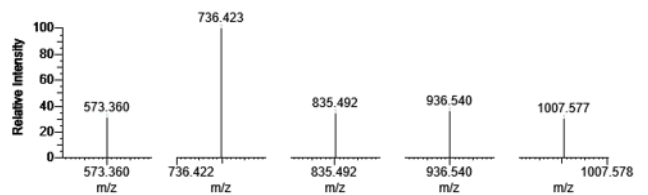
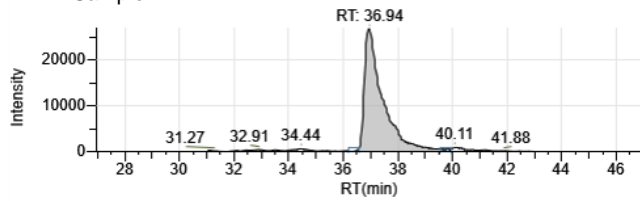


A086 MS-QBIC

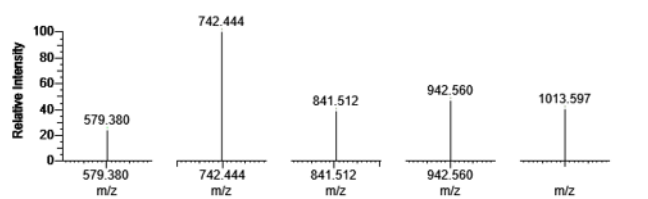
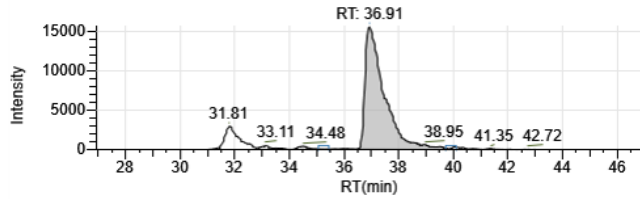


P17
A046

Sample

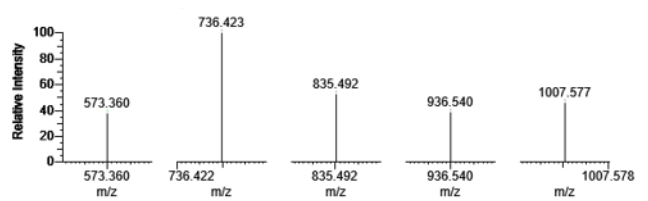
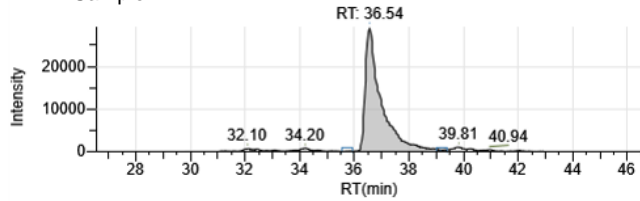


A046 MS-QBIC

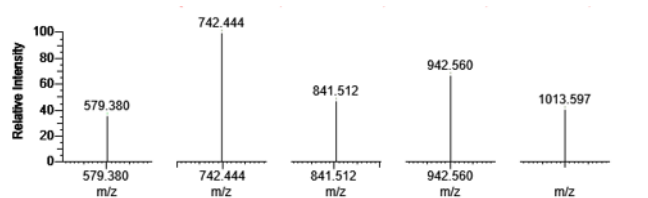
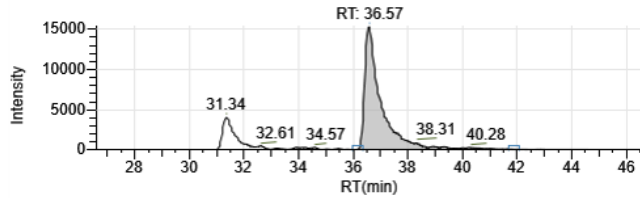


P18
A050

Sample

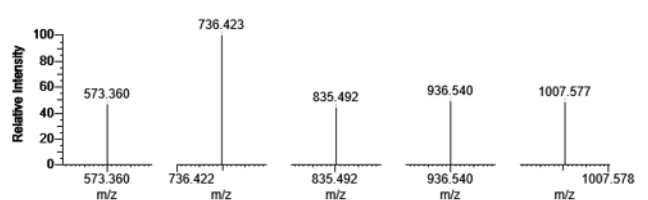
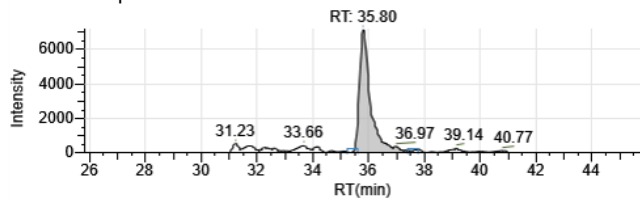


A050 MS-QBIC

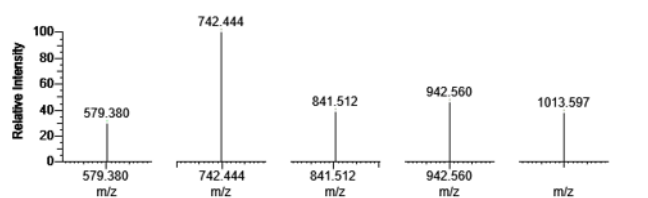
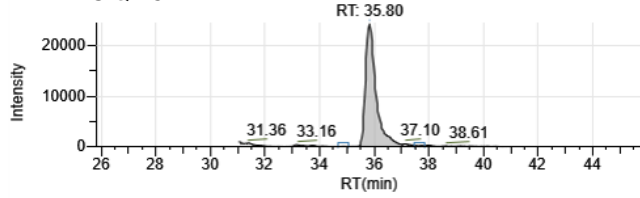


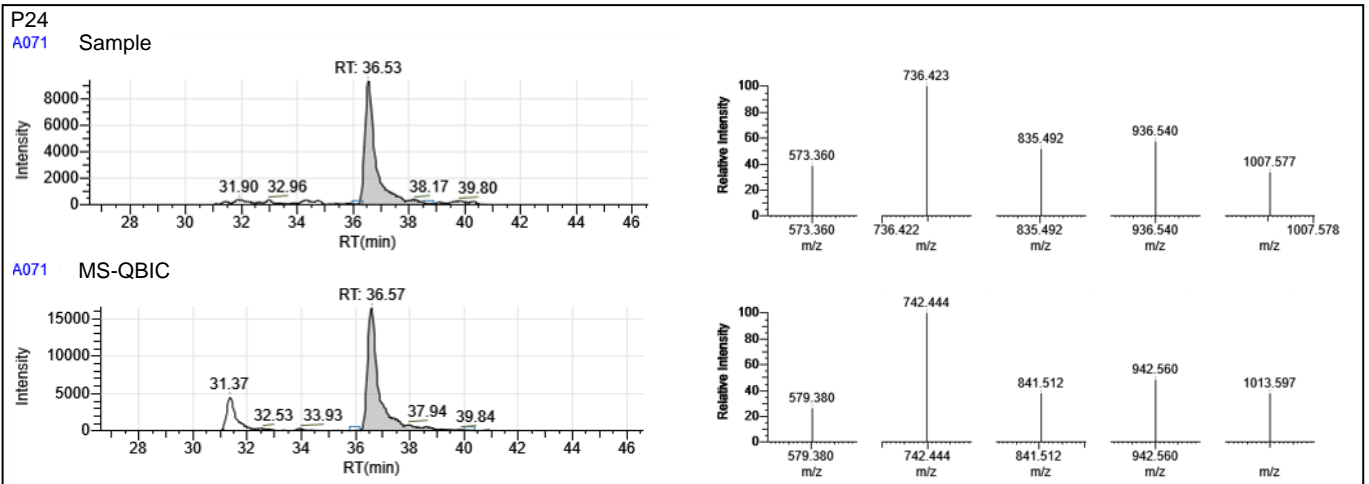
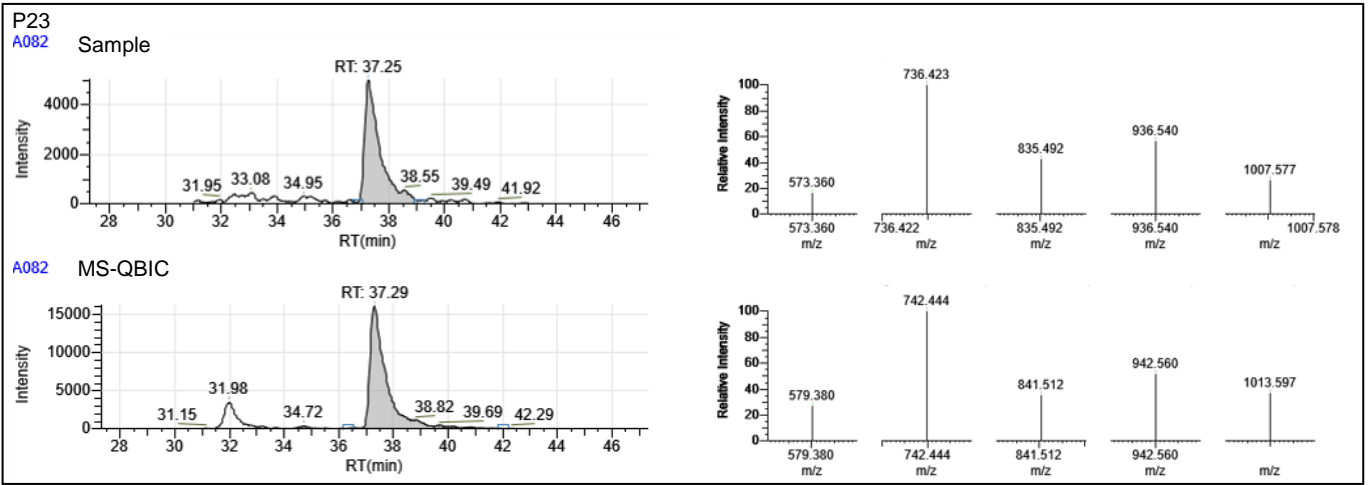
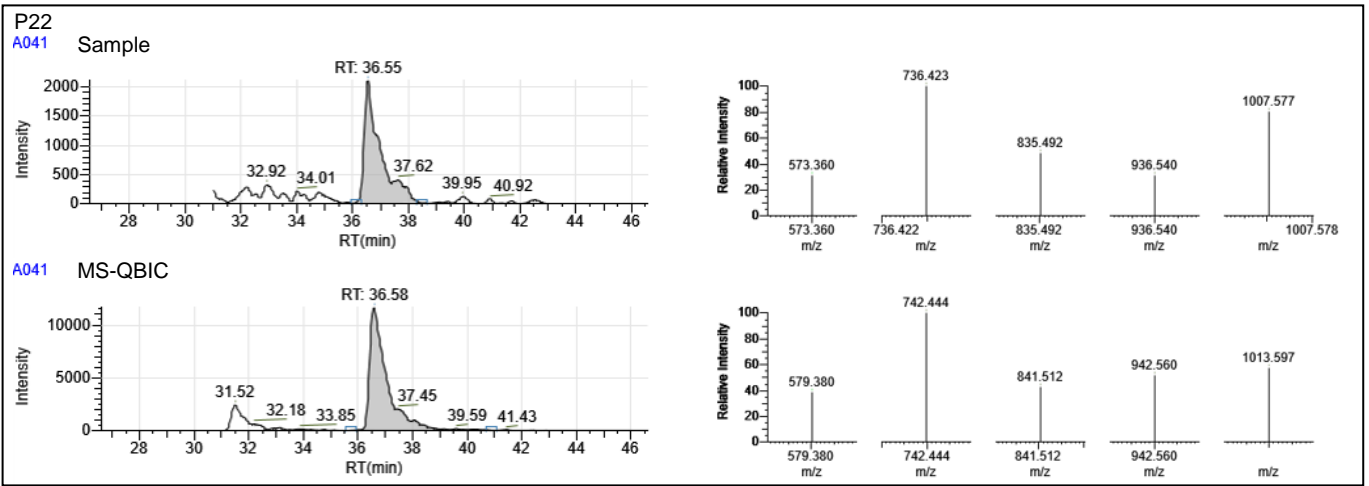
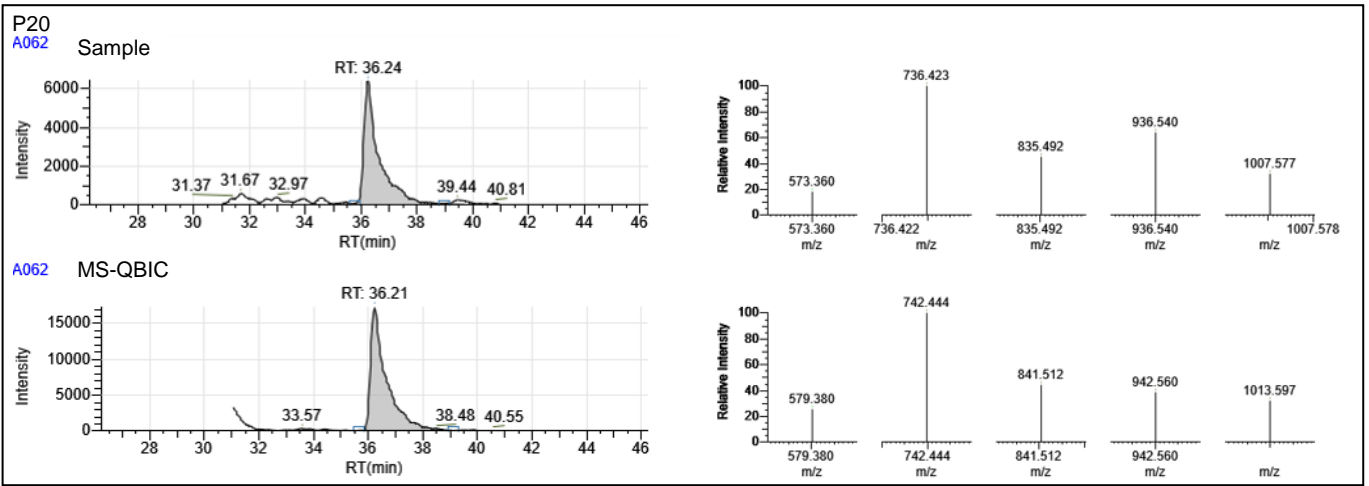
P19
A053

Sample



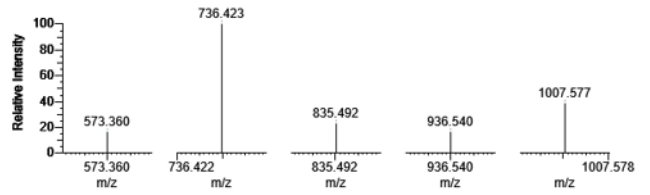
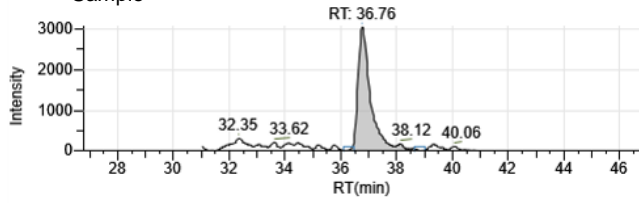
A053 MS-QBIC



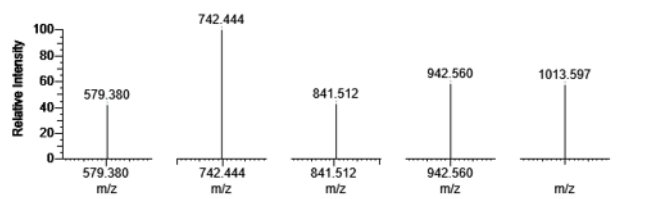
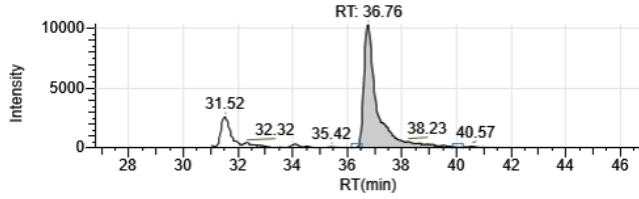


P25
A074

Sample

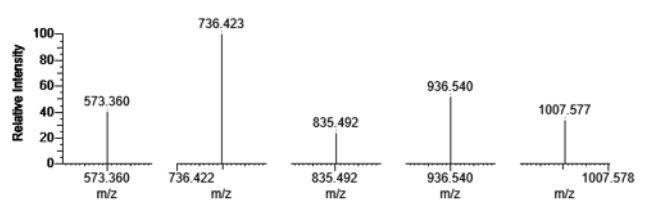
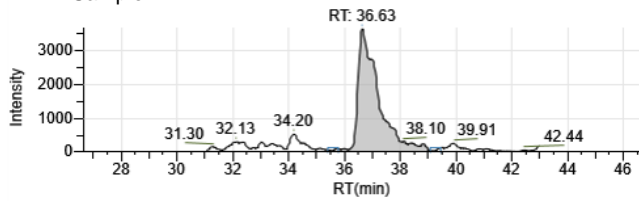


A074 MS-QBIC

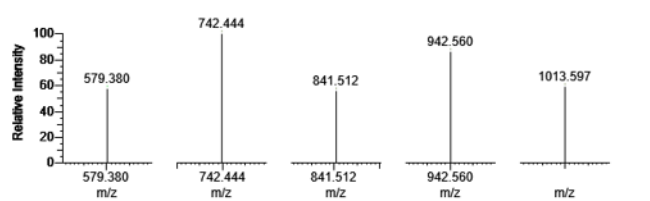
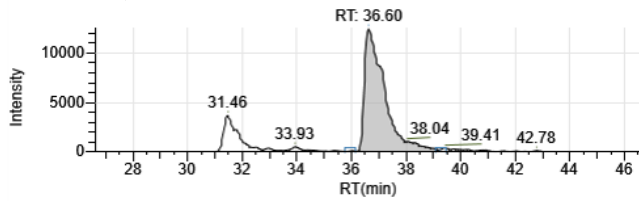


P26
A043

Sample

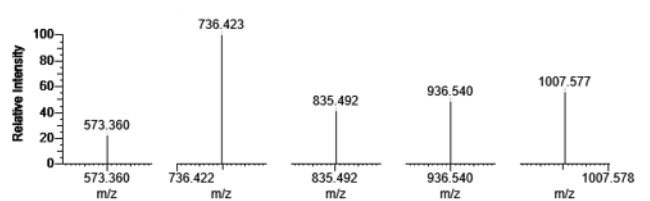
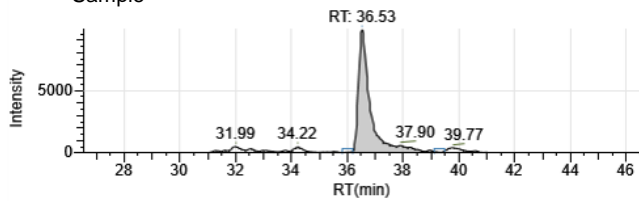


A043 MS-QBIC

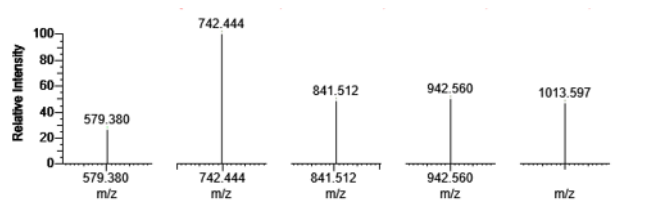
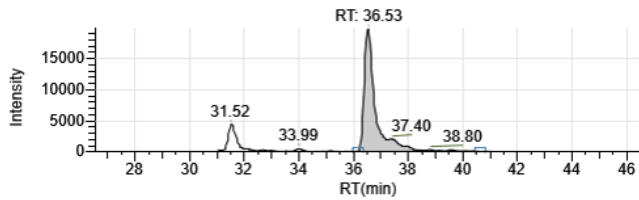


P28
A068

Sample

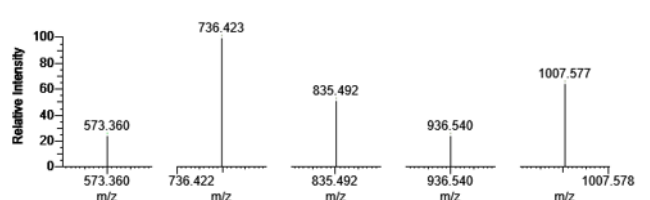
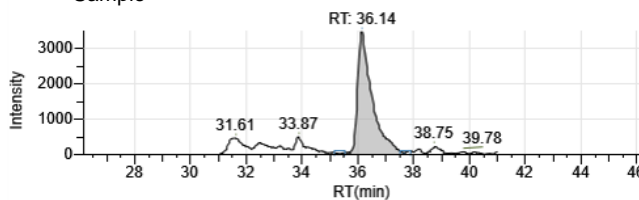


A068 MS-QBIC

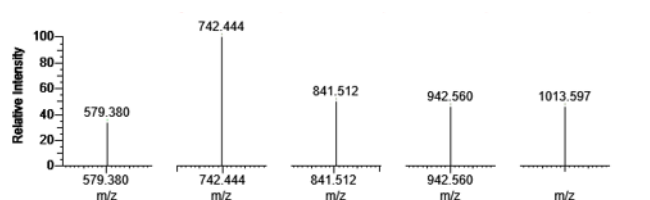
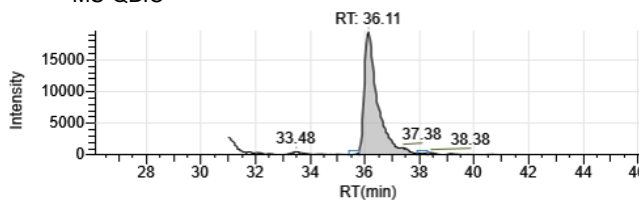


P29
A056

Sample

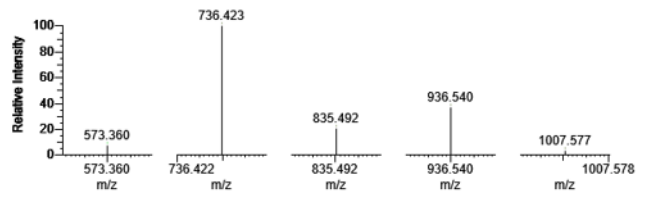
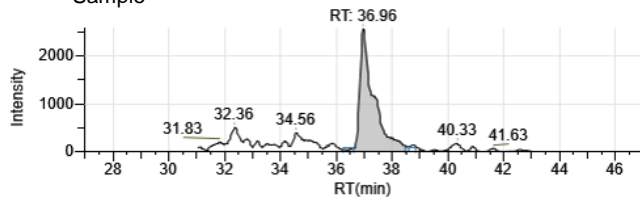


A056 MS-QBIC

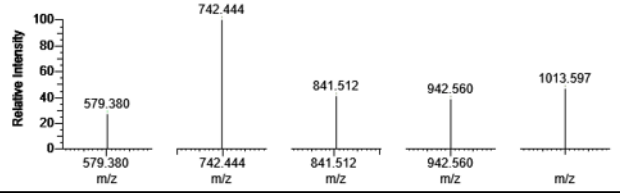
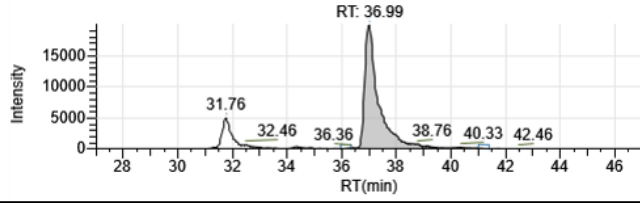


P30
A079

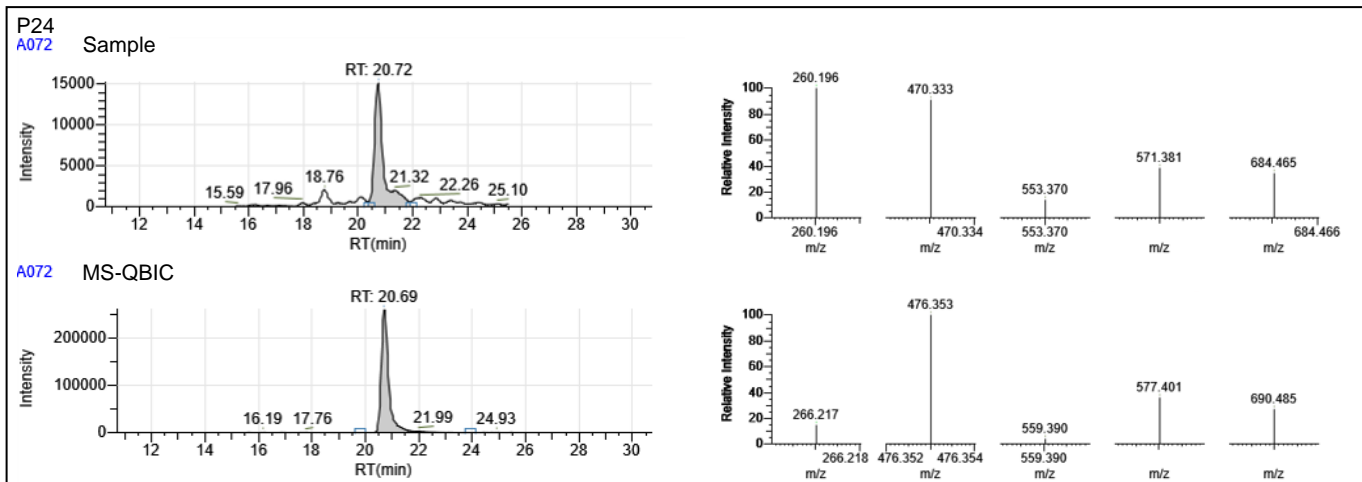
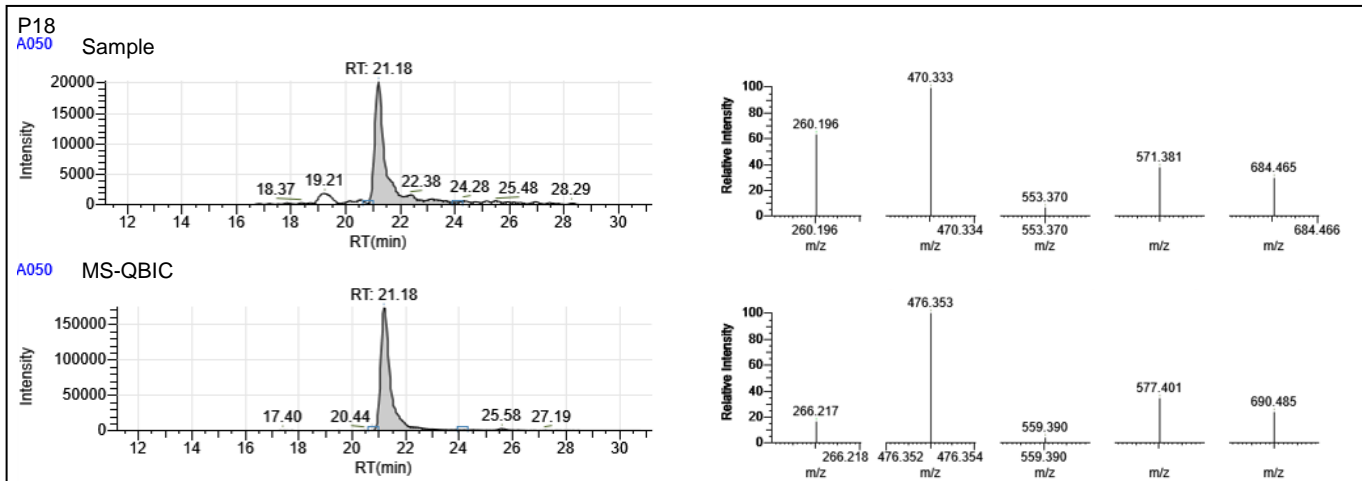
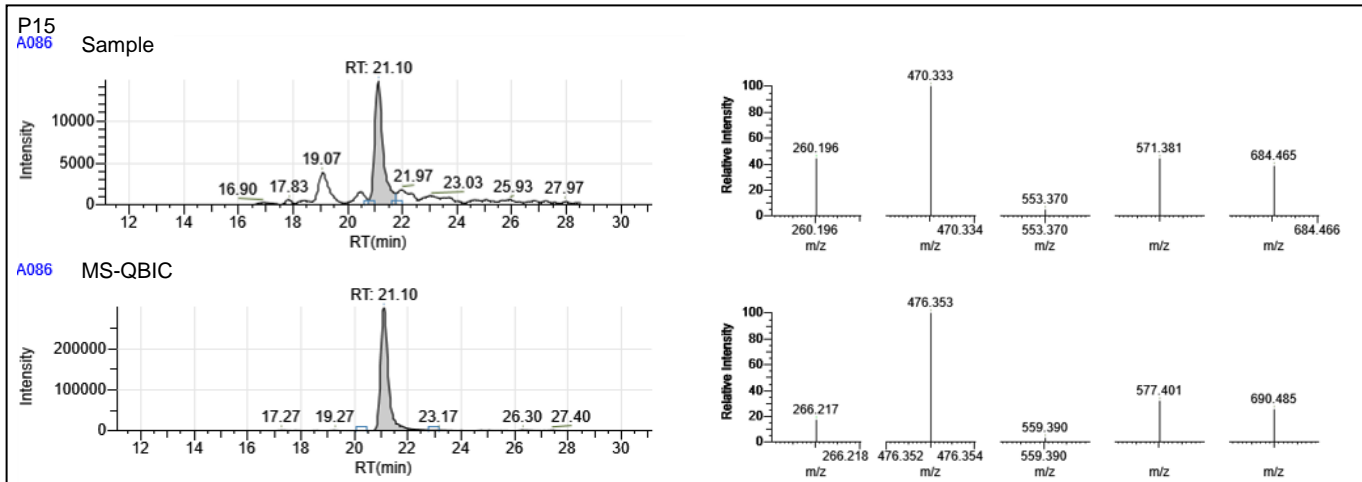
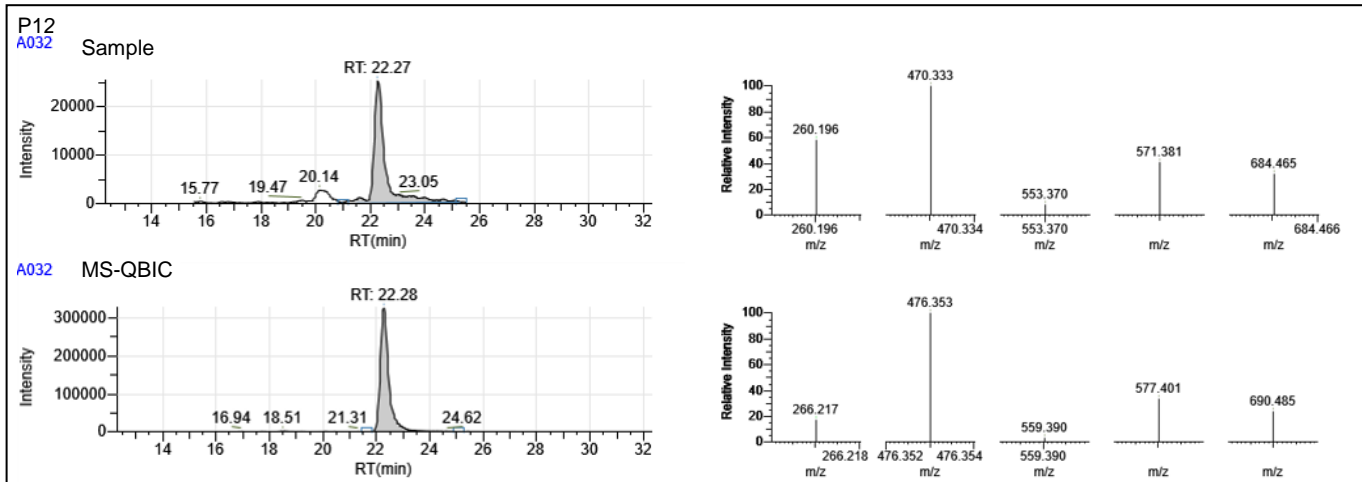
Sample



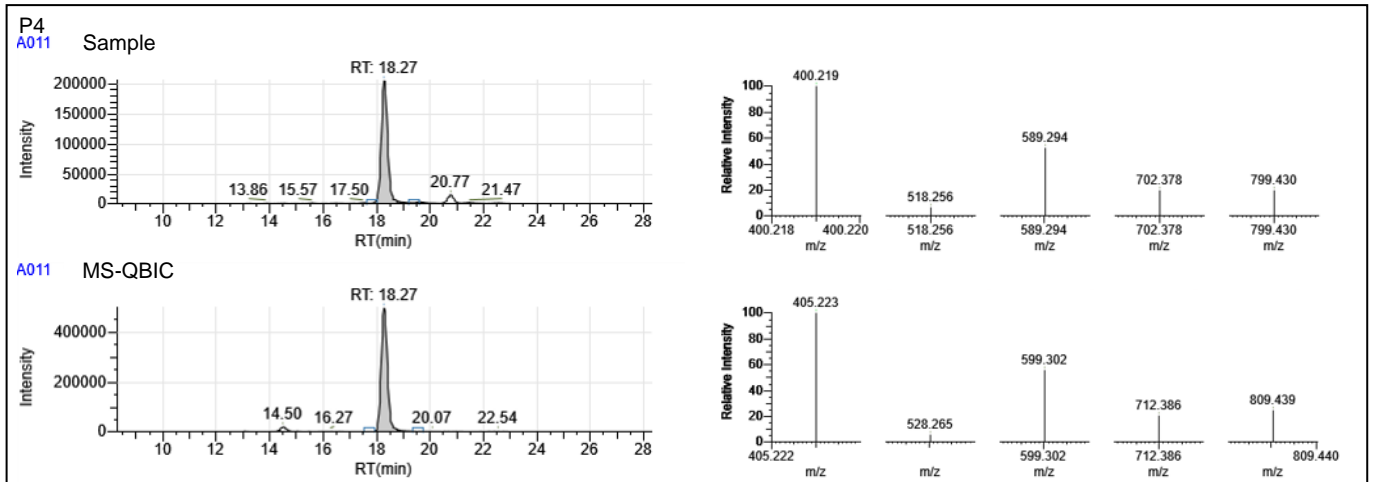
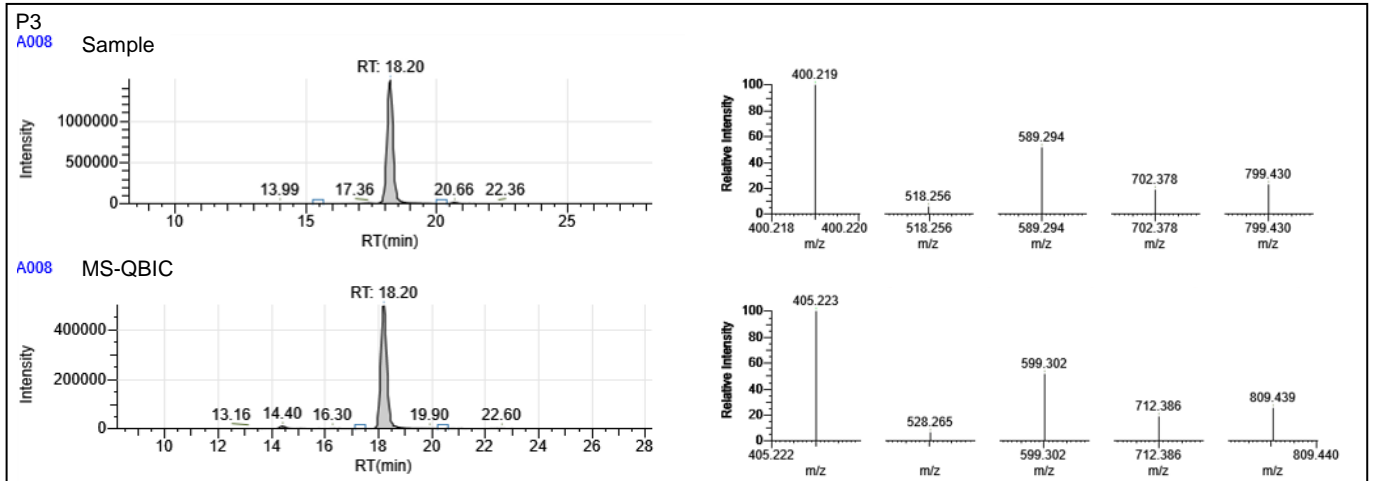
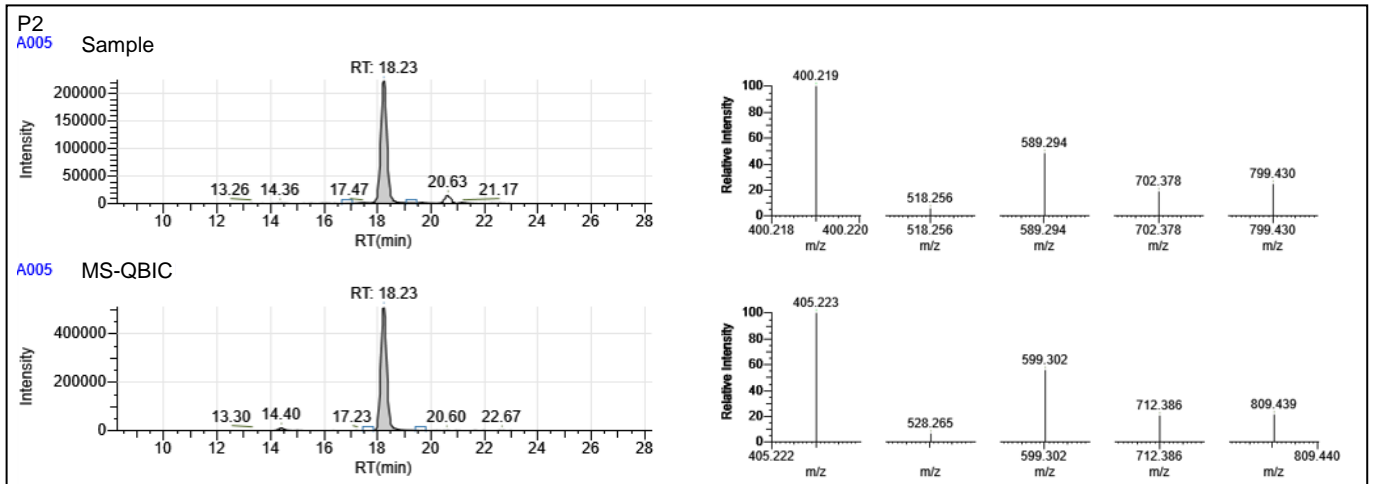
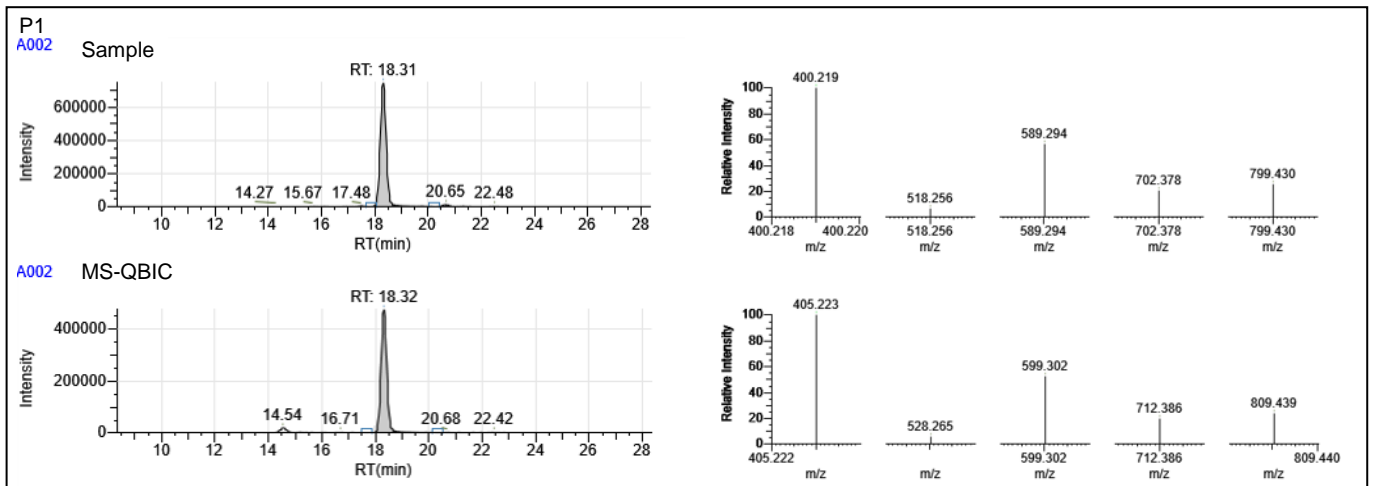
A079 MS-QBIC



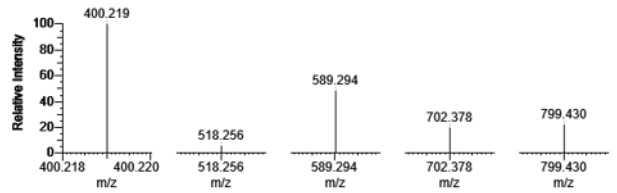
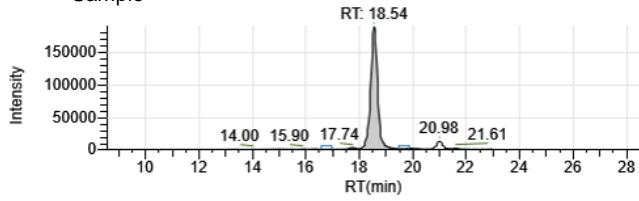
G Apo A2 (EQLTPLIK) Heart



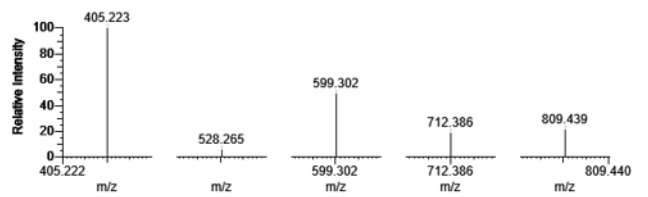
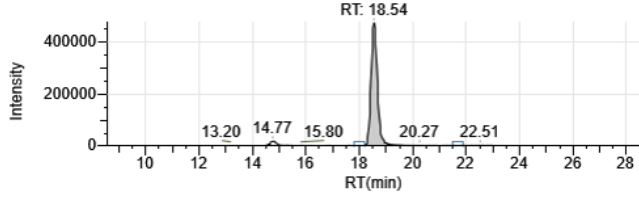
H Apo A4 (LAPLAEDVR) Heart



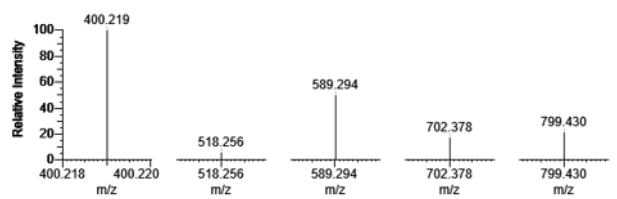
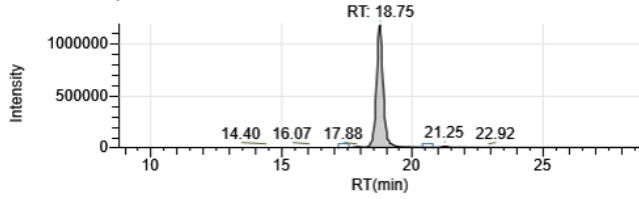
P5
A014 Sample



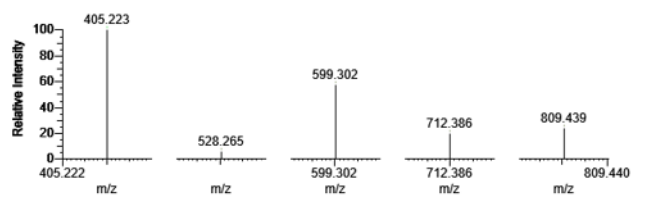
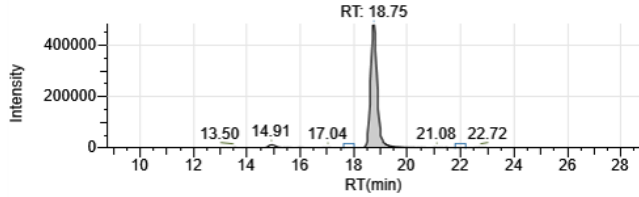
A014 MS-QBIC



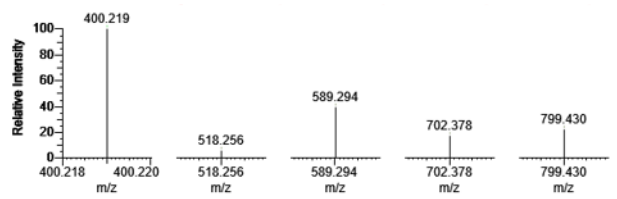
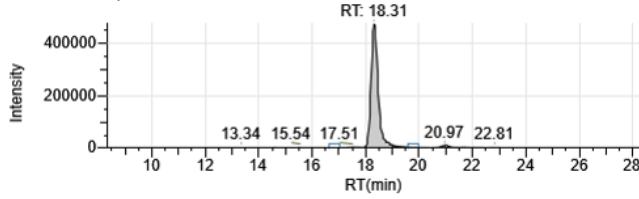
P6
A017 Sample



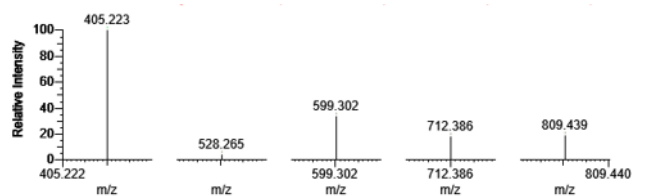
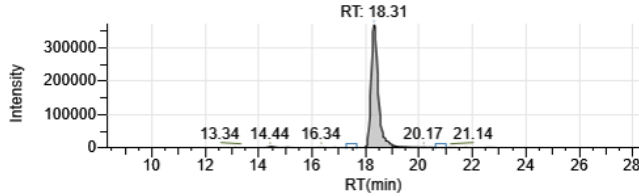
A017 MS-QBIC



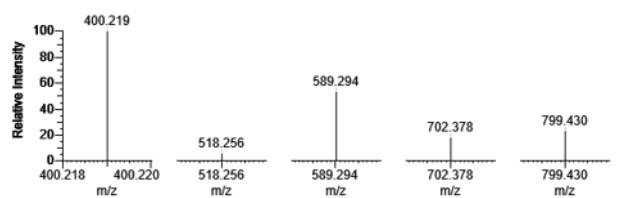
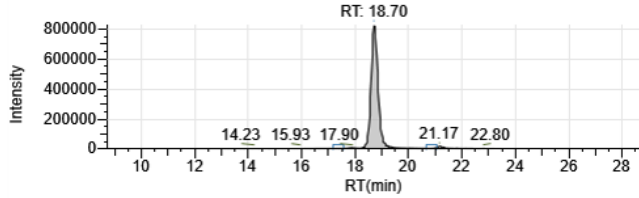
P7
A077 Sample



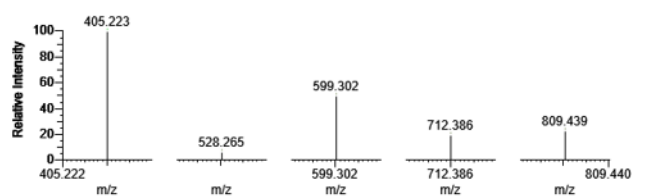
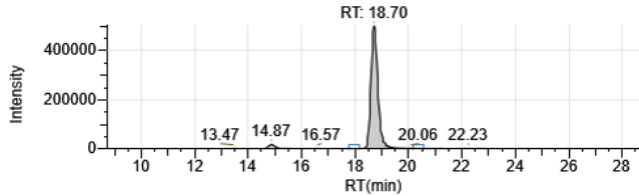
A077 MS-QBIC



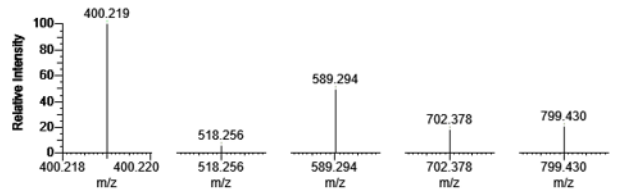
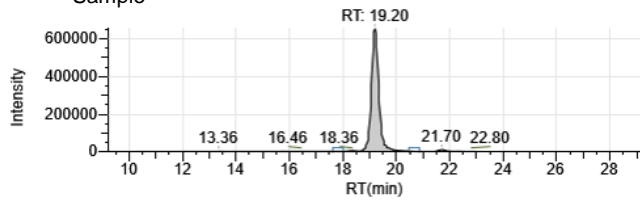
P8
A020 Sample



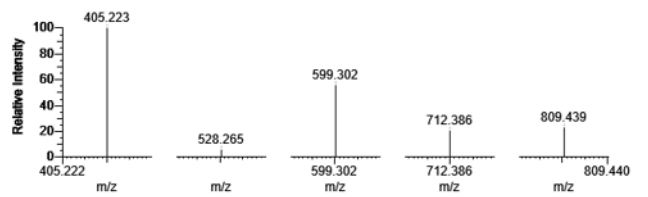
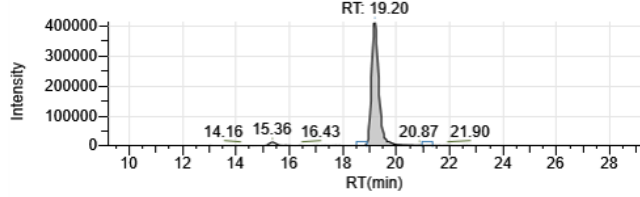
A020 MS-QBIC



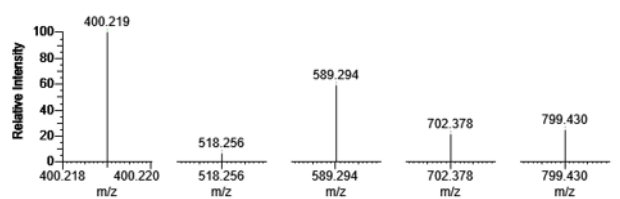
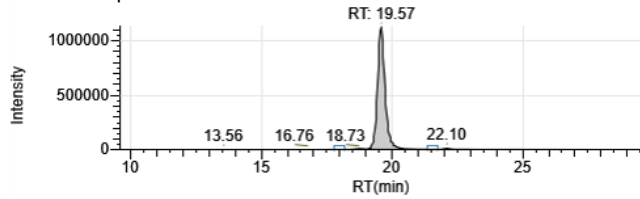
P9
A023 Sample



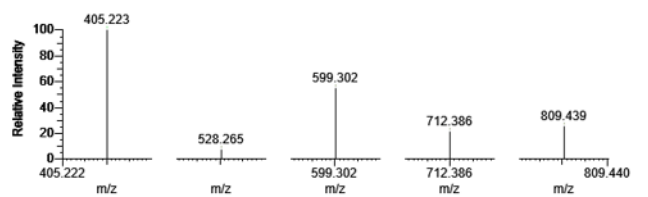
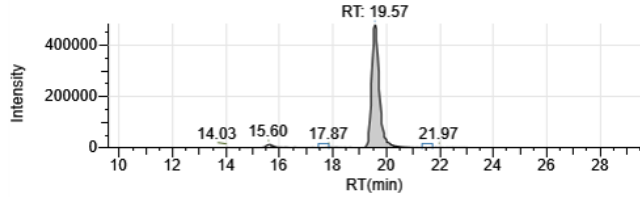
A023 MS-QBIC



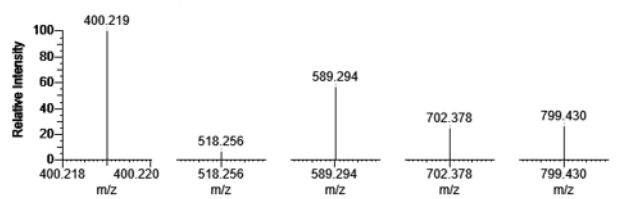
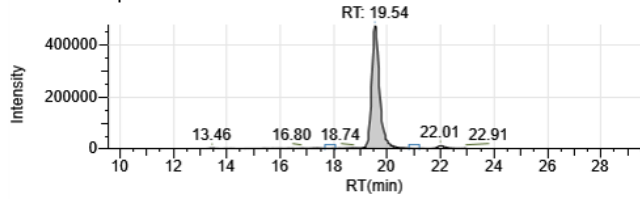
P10
A026 Sample



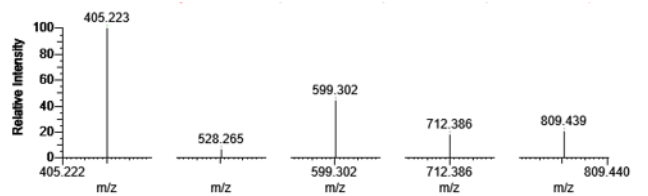
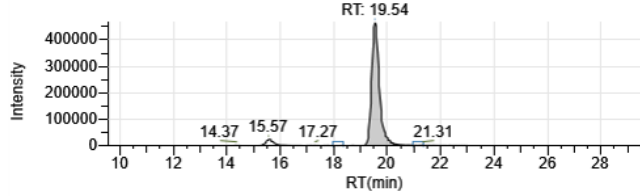
A026 MS-QBIC



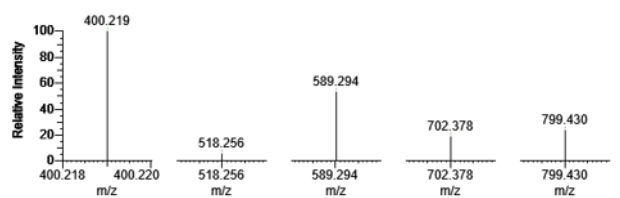
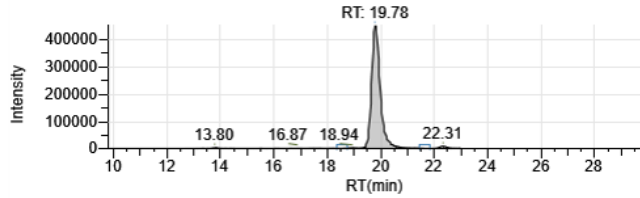
P11
A029 Sample



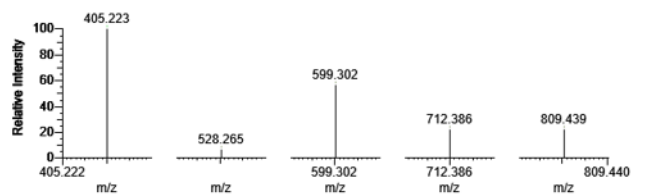
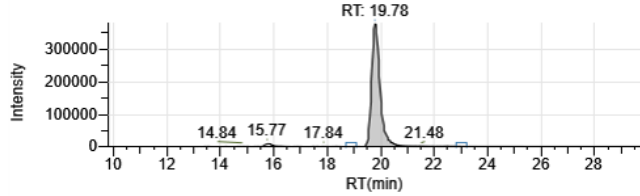
A029 MS-QBIC



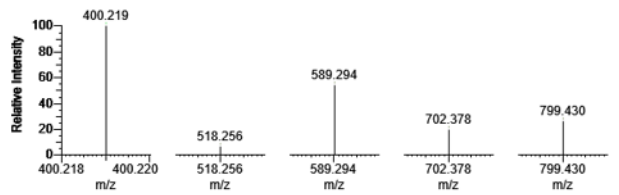
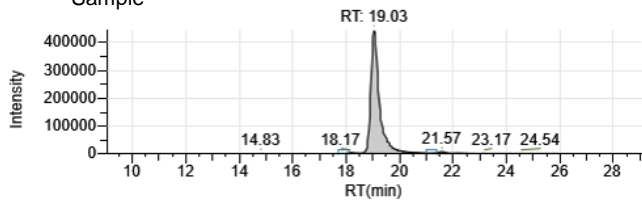
P12
A032 Sample



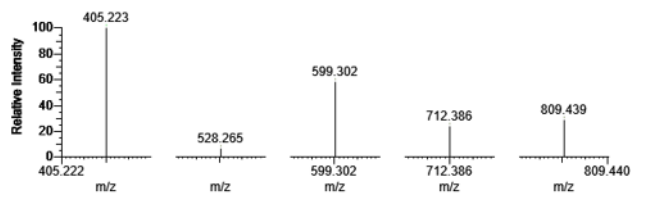
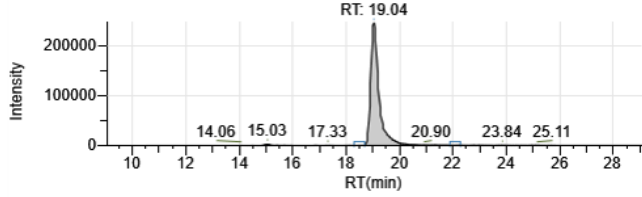
A032 MS-QBIC



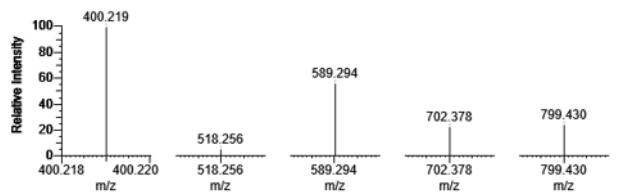
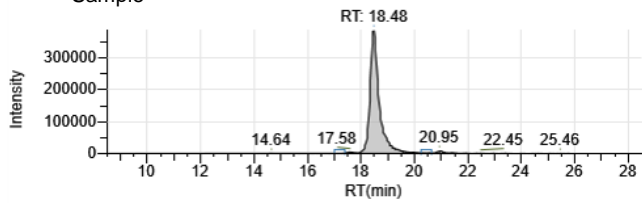
P13
A035 Sample



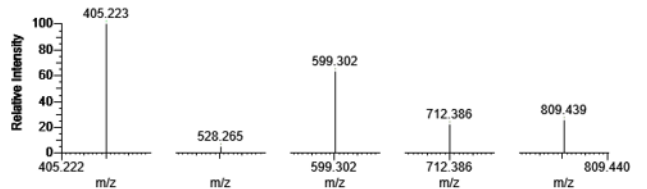
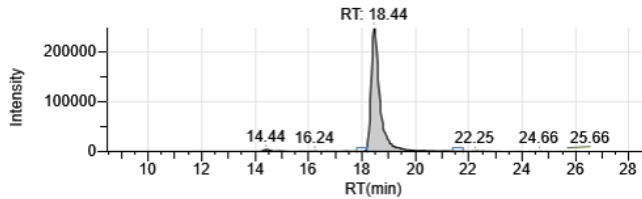
A035 MS-QBIC



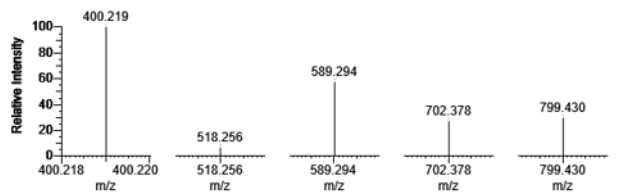
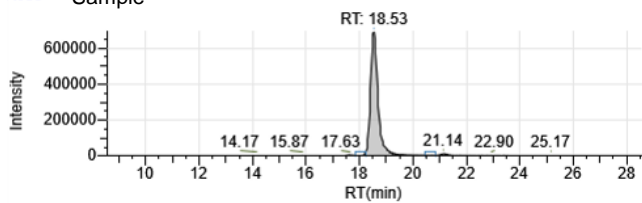
P14
A038 Sample



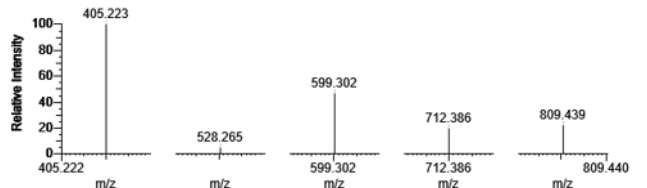
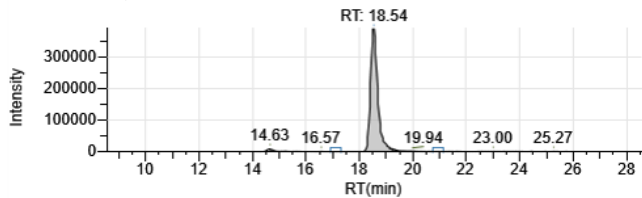
A038 MS-QBIC



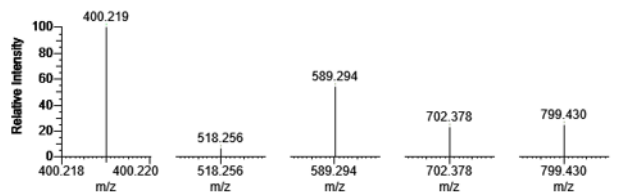
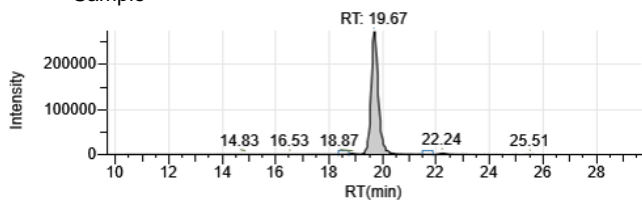
P15
A086 Sample



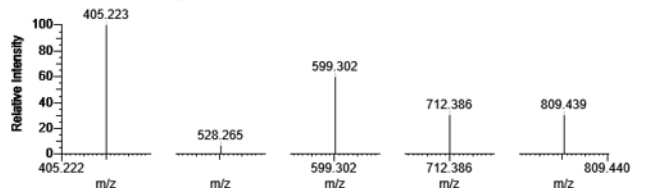
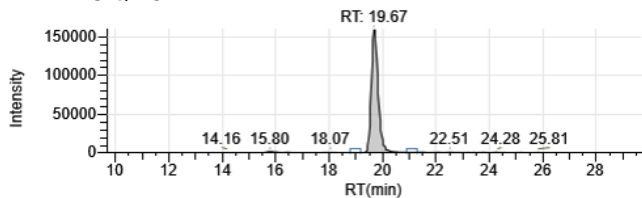
A086 MS-QBIC



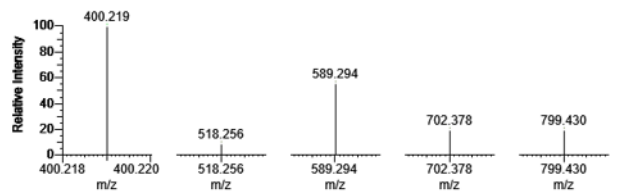
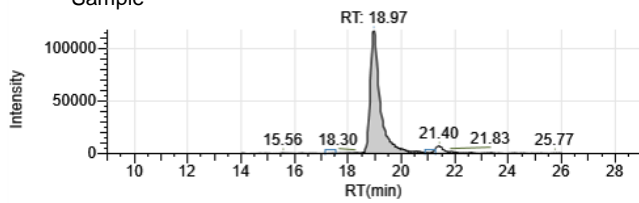
P16
A089 Sample



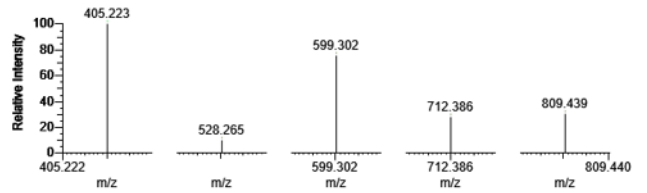
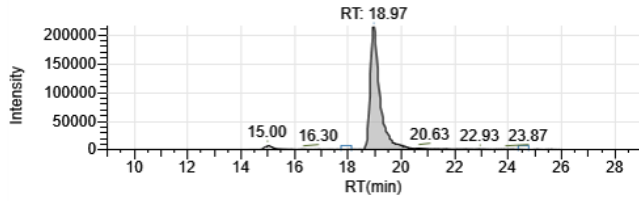
A089 MS-QBIC



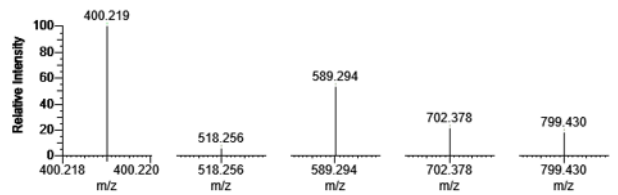
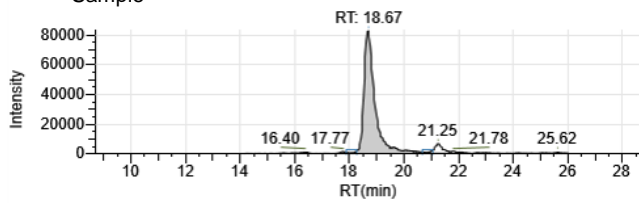
P17
A046 Sample



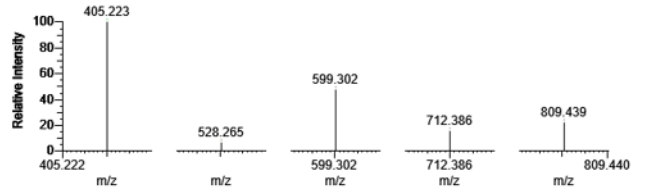
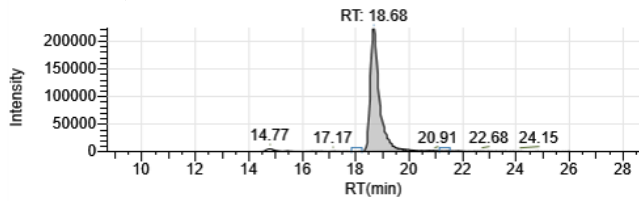
A046 MS-QBIC



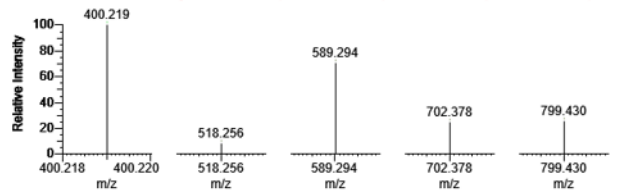
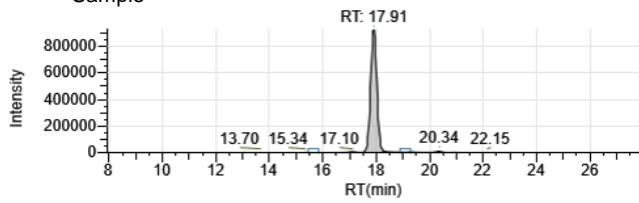
P18
A050 Sample



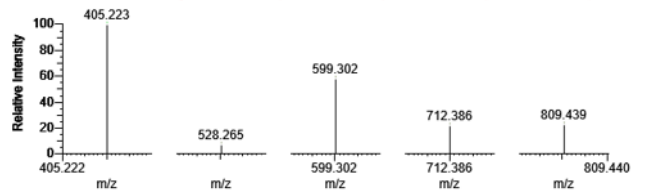
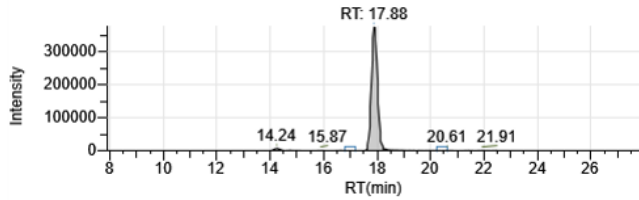
A050 MS-QBIC



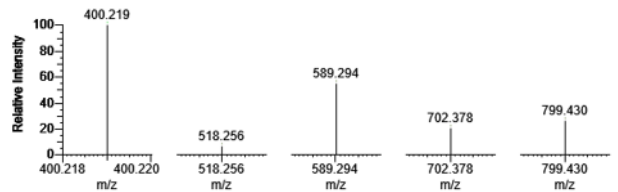
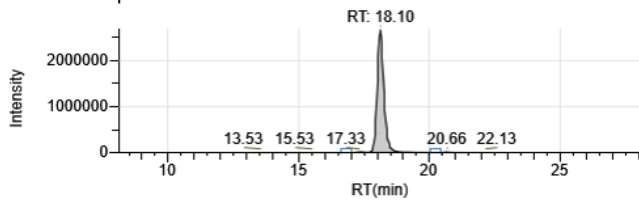
P19
A053 Sample



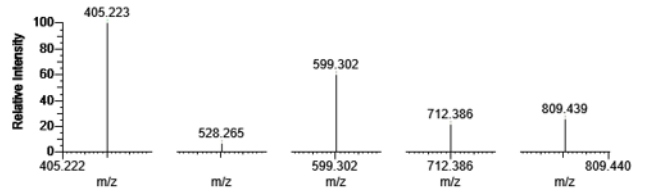
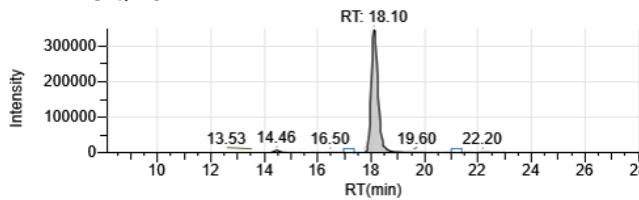
A053 MS-QBIC



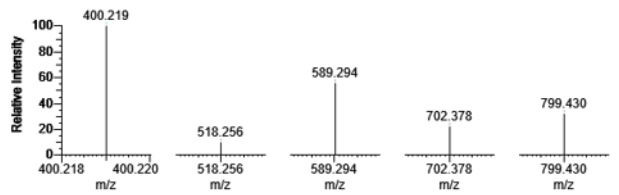
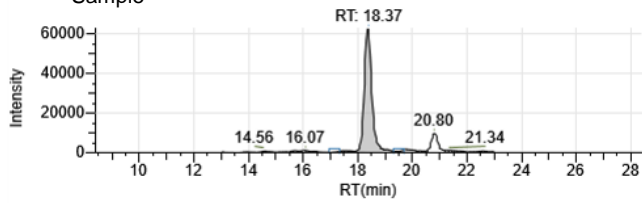
P20
A062 Sample



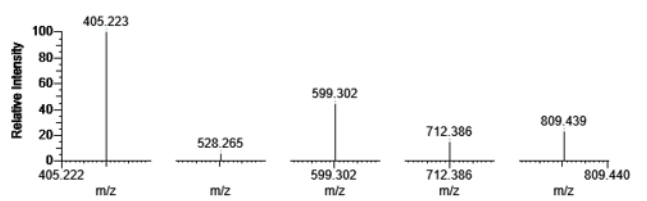
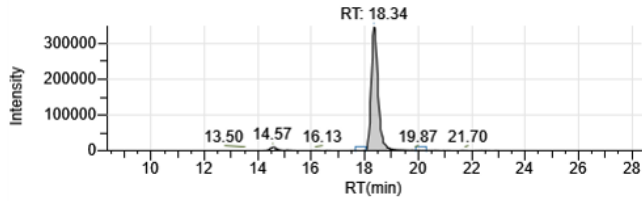
A062 MS-QBIC



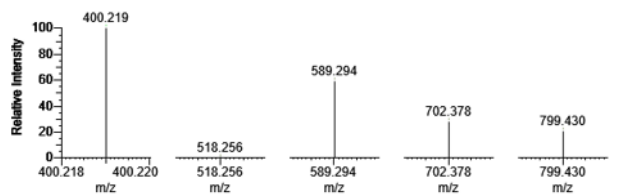
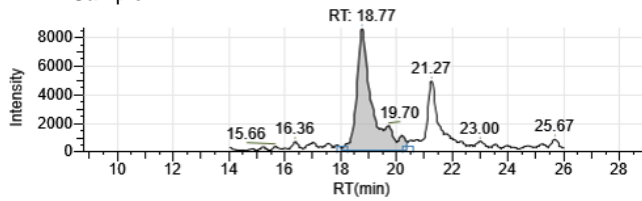
P21
A064 Sample



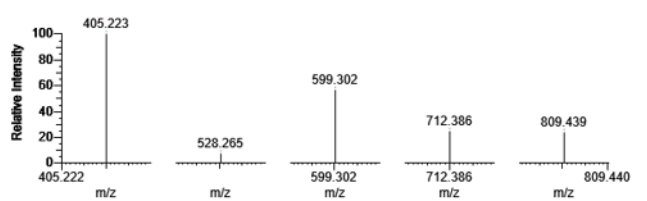
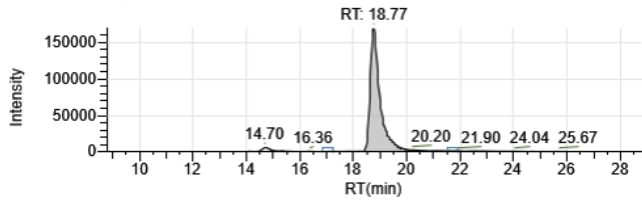
A064 MS-QBIC



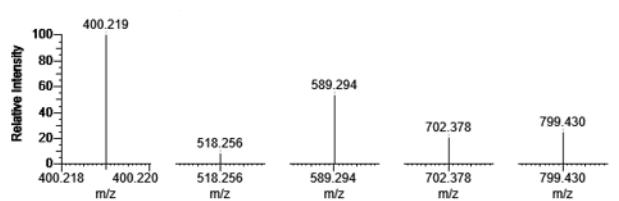
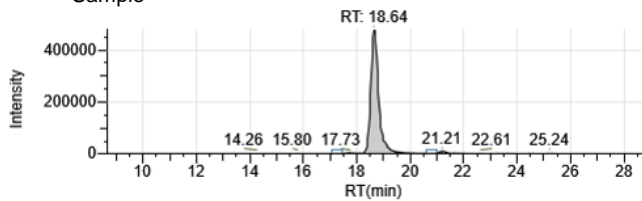
P22
A041 Sample



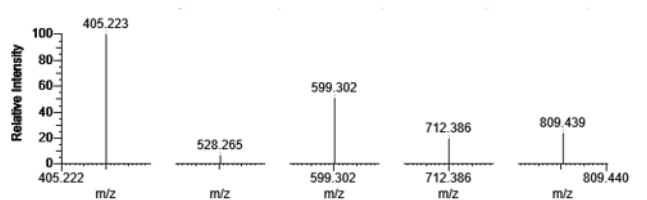
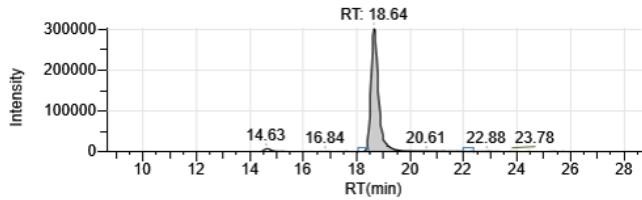
A041 MS-QBIC



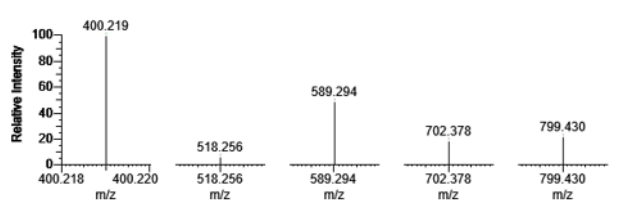
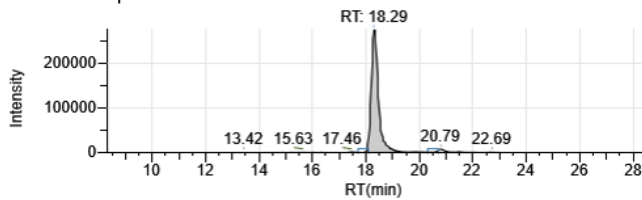
P23
A083 Sample



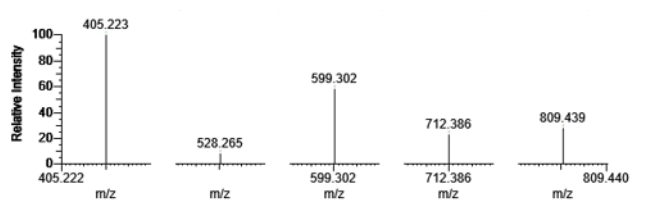
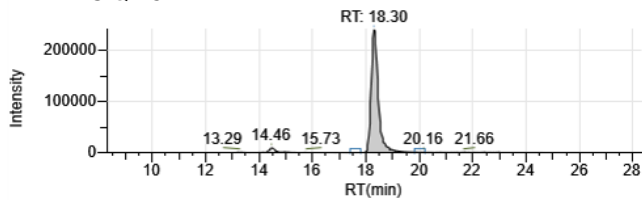
A083 MS-QBIC



P26
A071 Sample

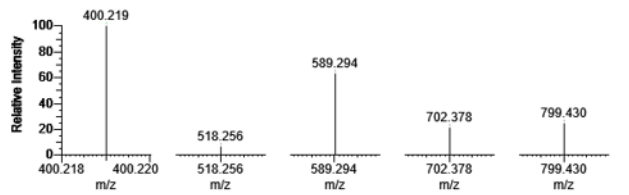
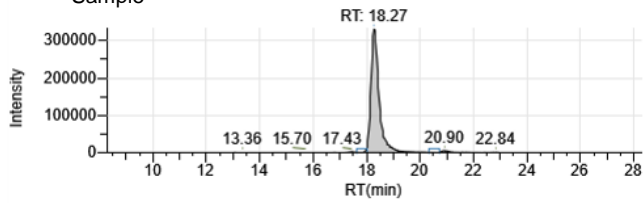


A071 MS-QBIC

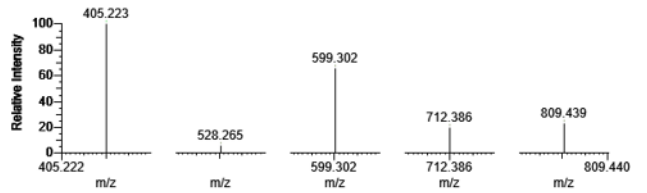
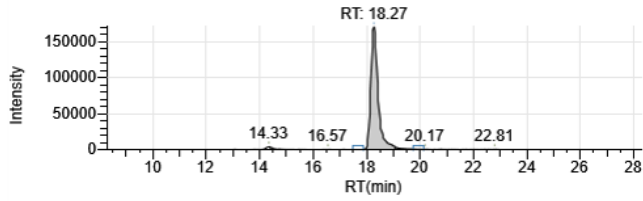


P25
A074

Sample



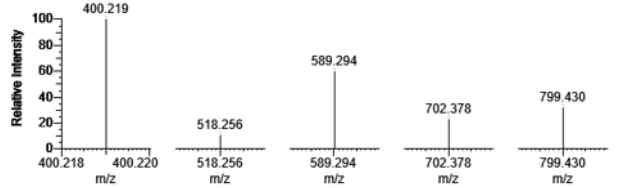
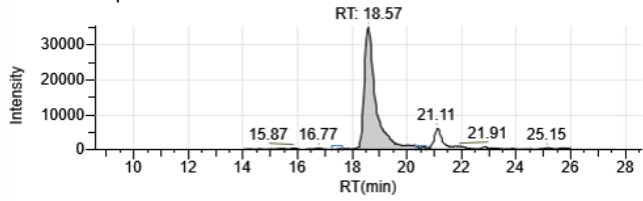
A074 MS-QBIC



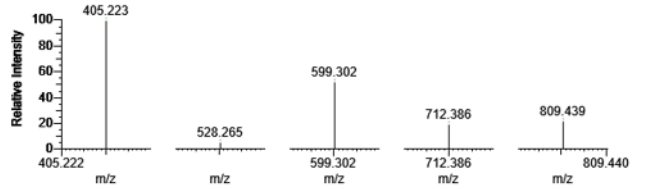
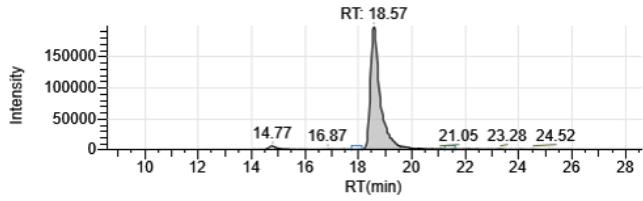
P26

A043

Sample



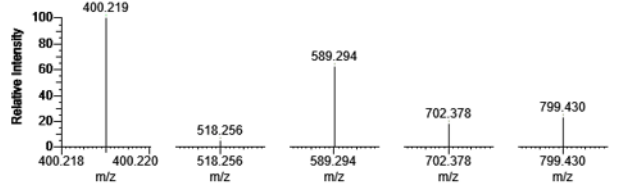
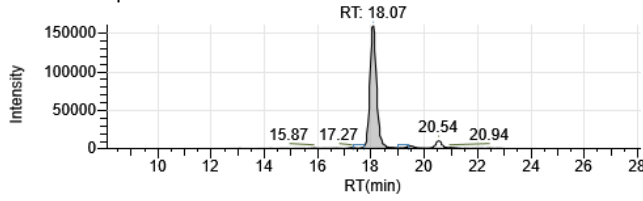
A043 MS-QBIC



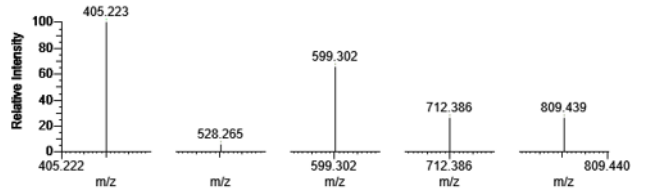
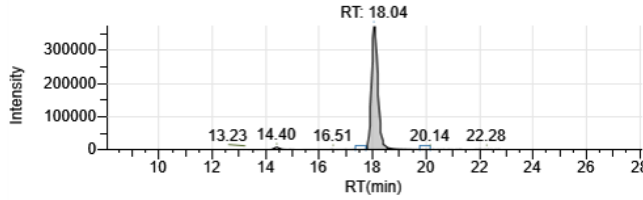
P27

A059

Sample



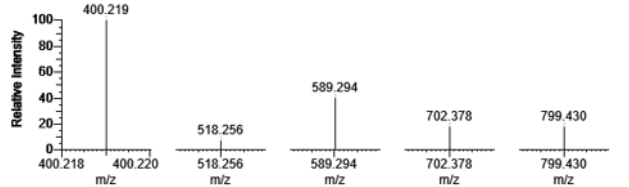
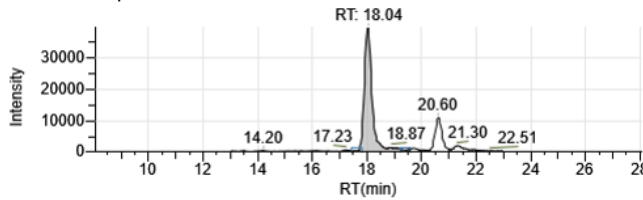
A059 MS-QBIC



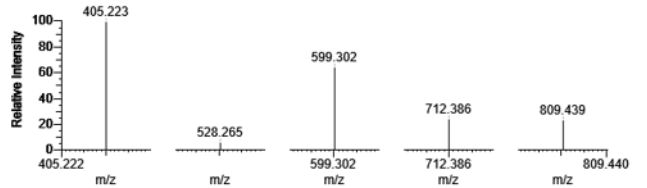
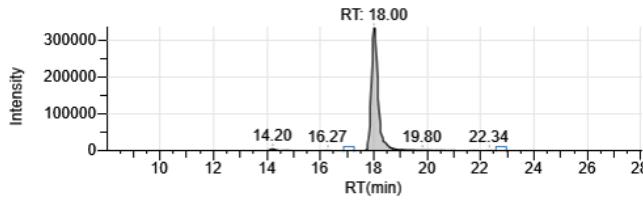
P28

A068

Sample

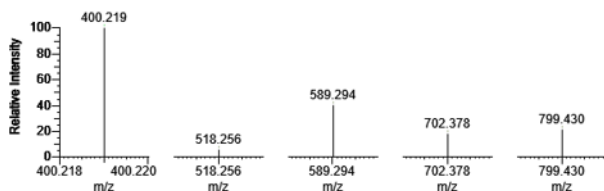
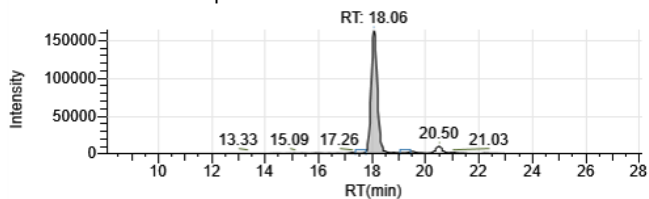


A068 MS-QBIC



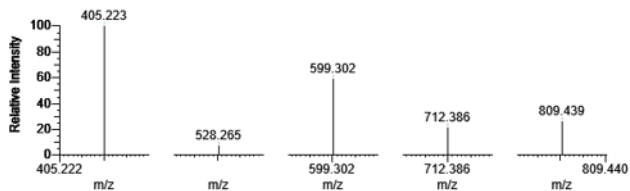
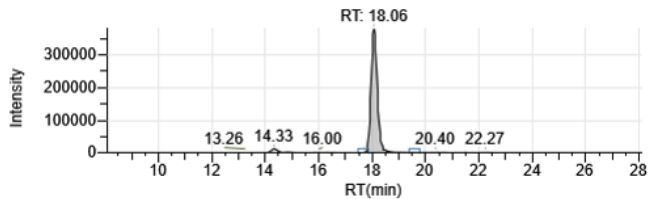
P29
A056

Sample



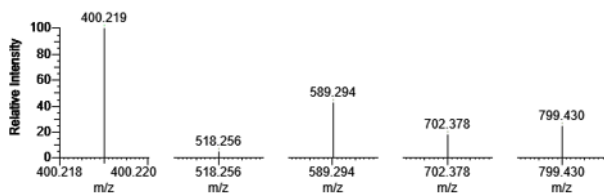
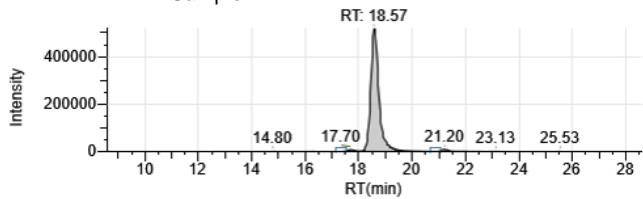
A056

MS-QBIC



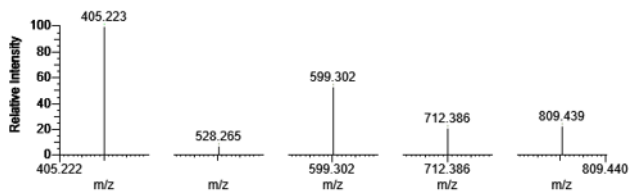
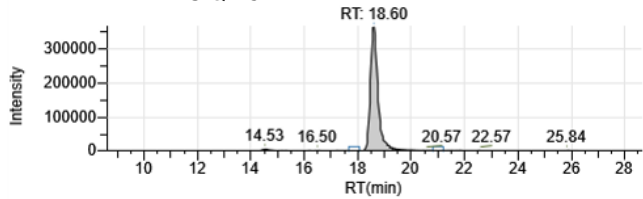
P30
A080

Sample

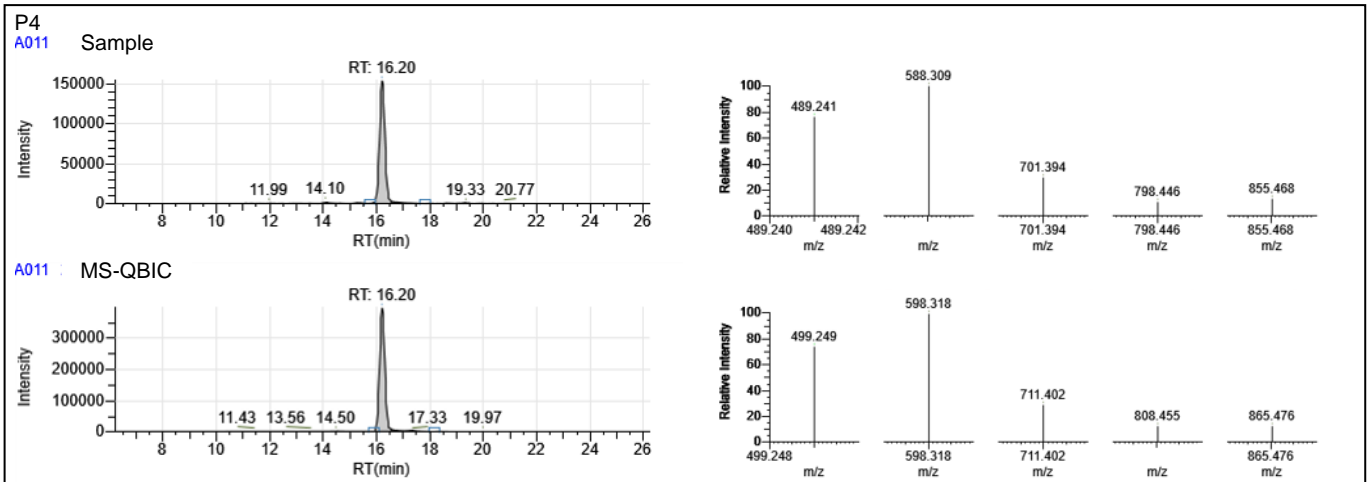
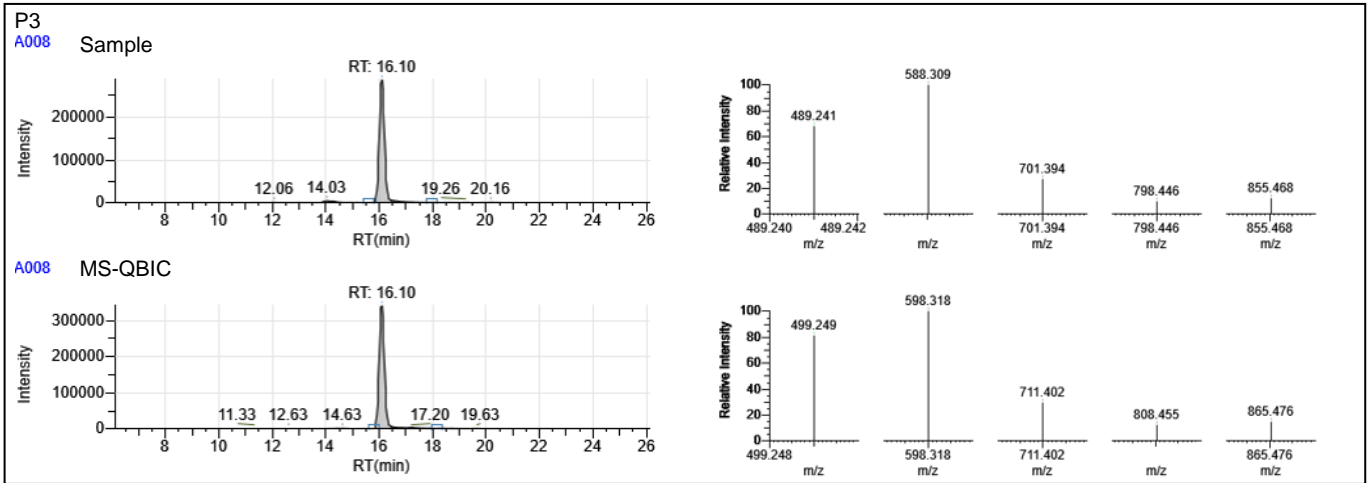
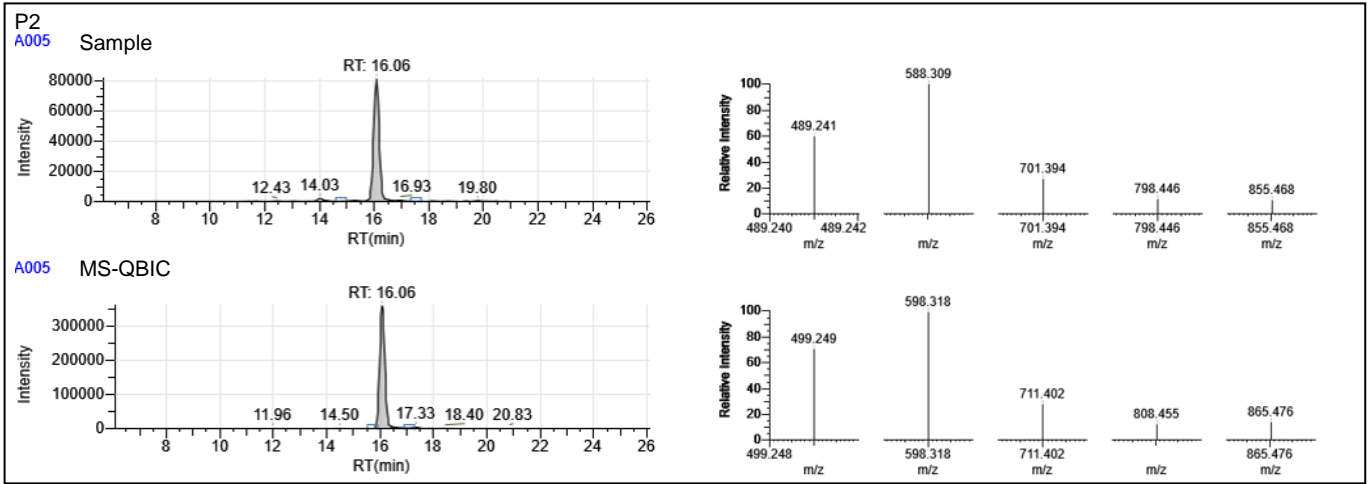
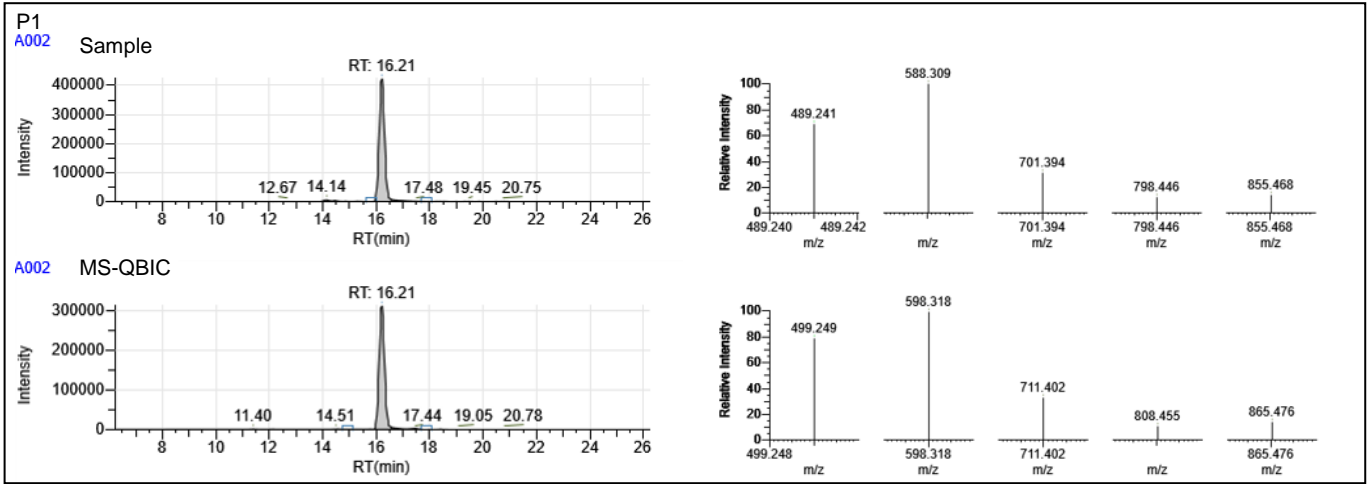


A080

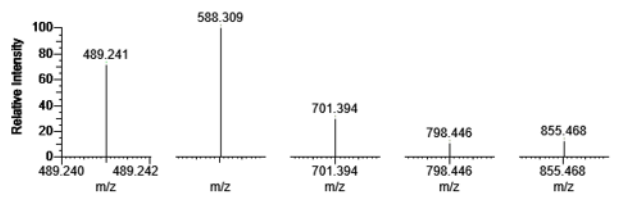
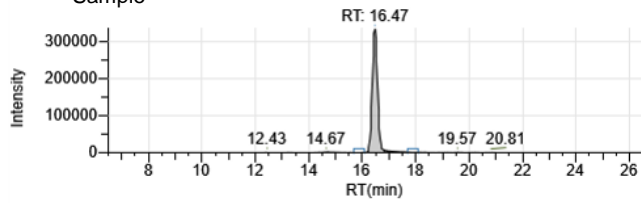
MS-QBIC



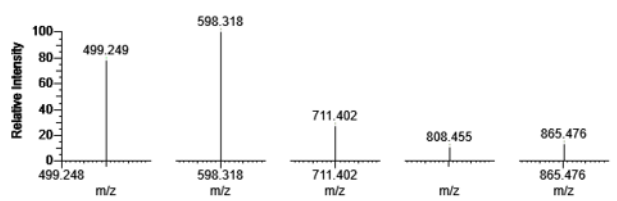
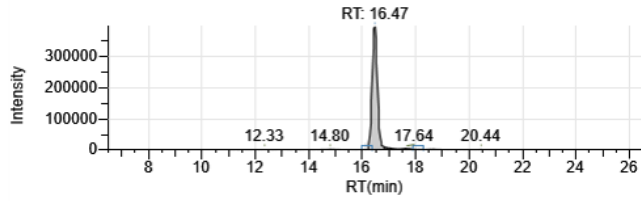
I Apo E (LGPLVEQGR) Heart



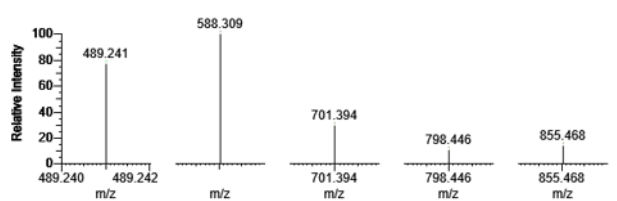
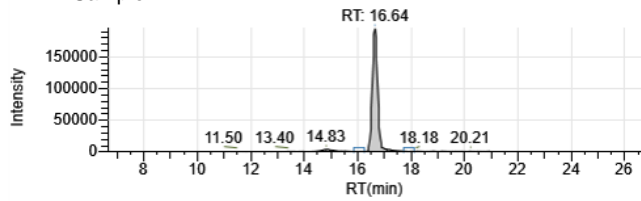
P5
A014 Sample



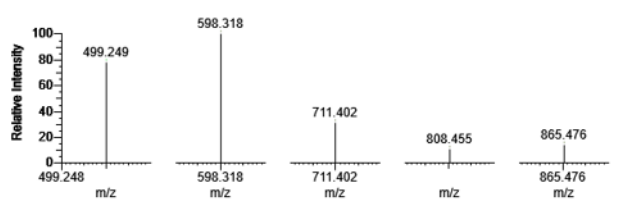
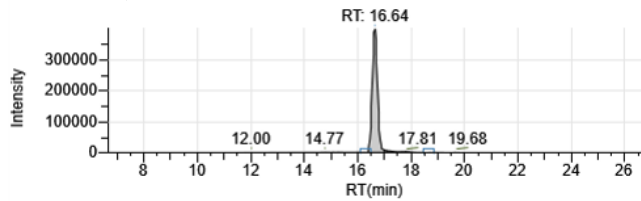
A014 MS-QBIC



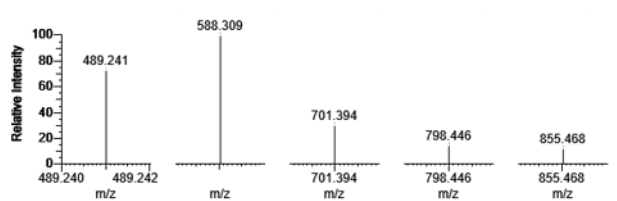
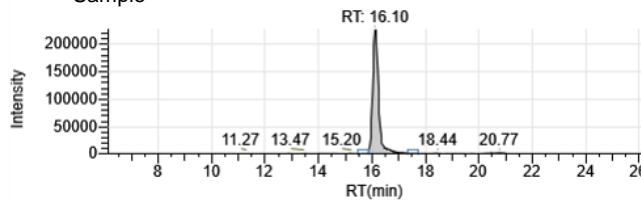
P6
A017 Sample



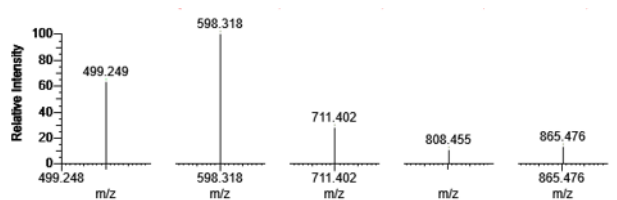
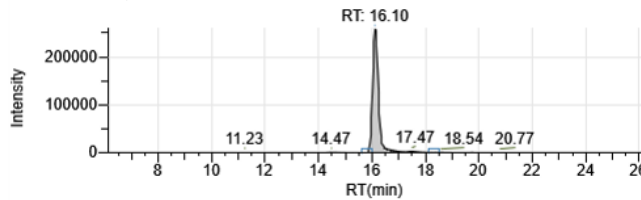
A017 MS-QBIC



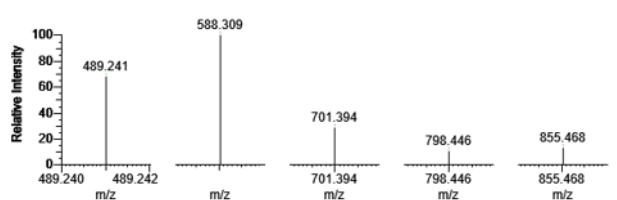
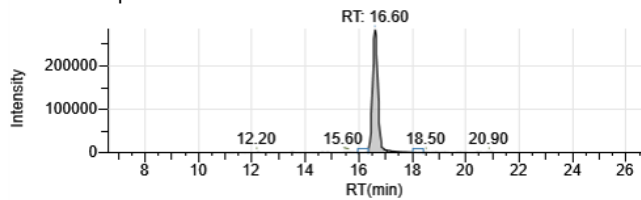
P7
A077 Sample



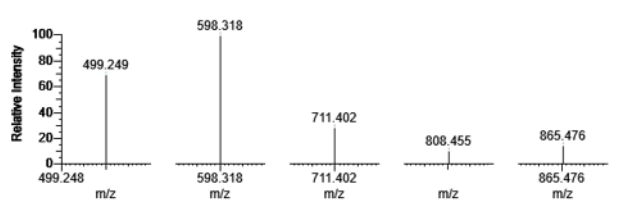
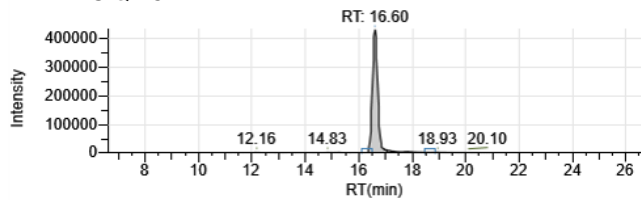
A077 MS-QBIC

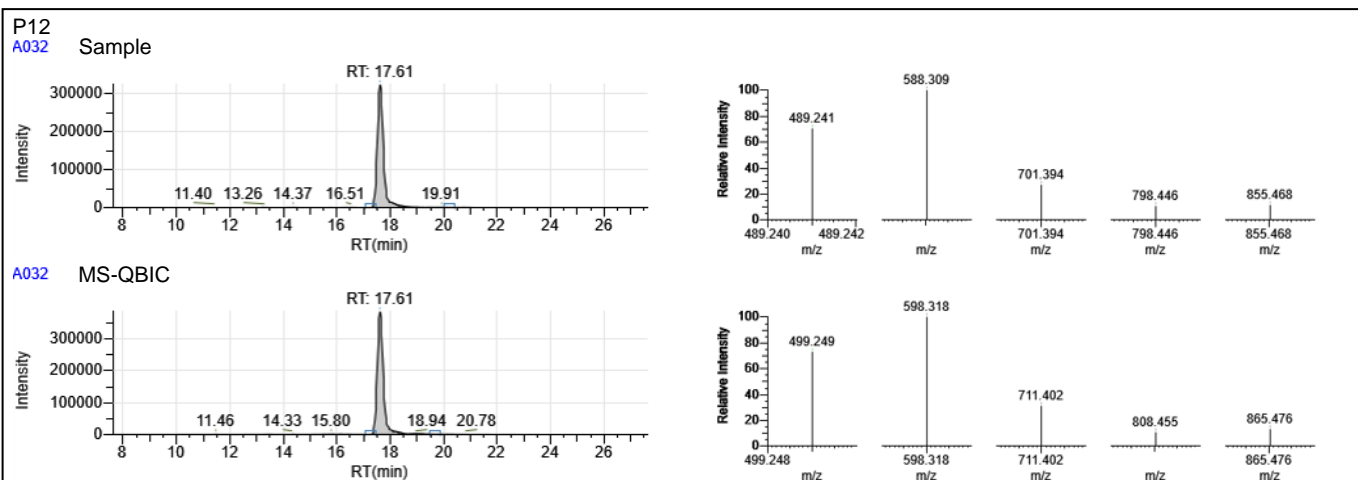
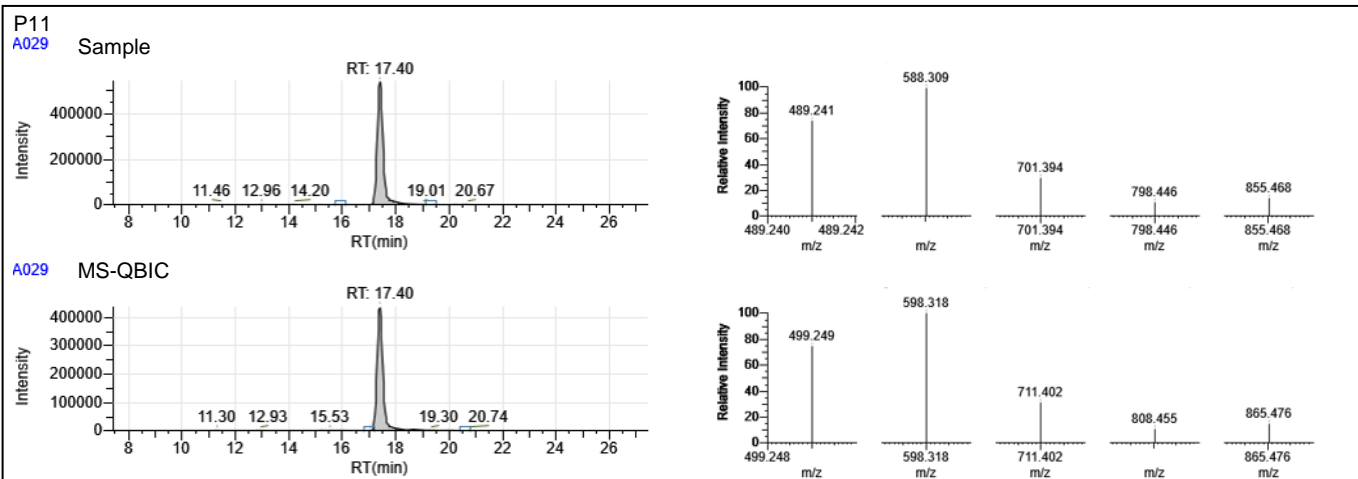
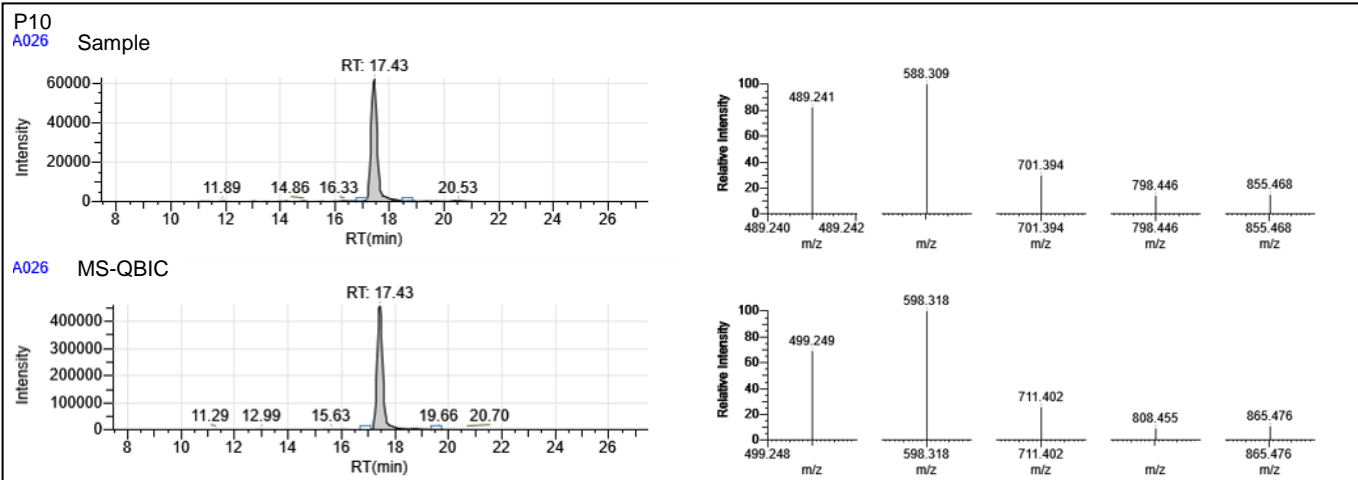
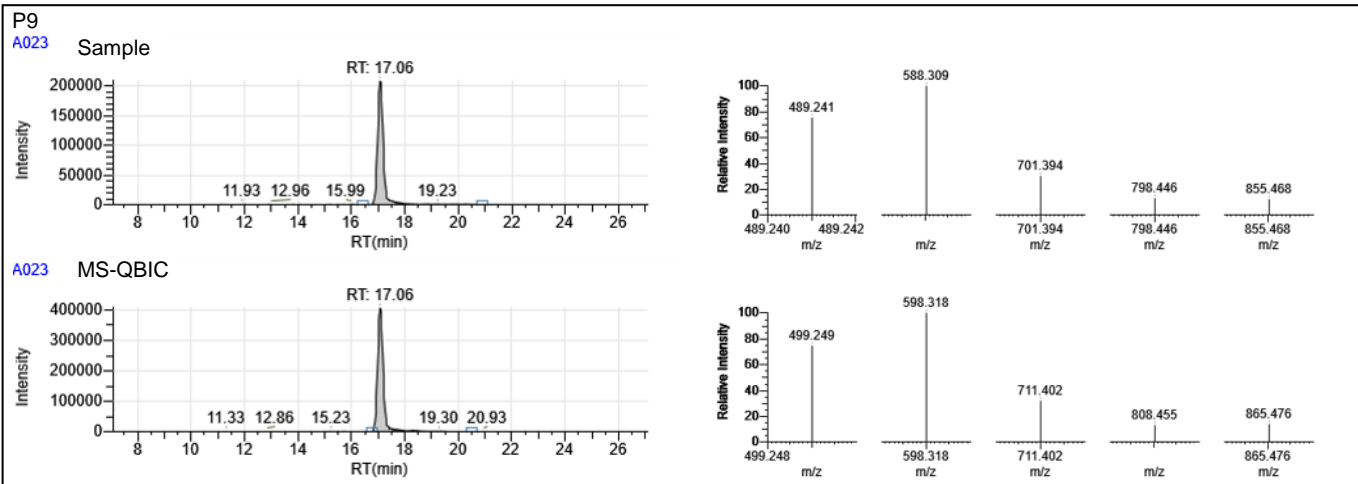


P8
A020 Sample

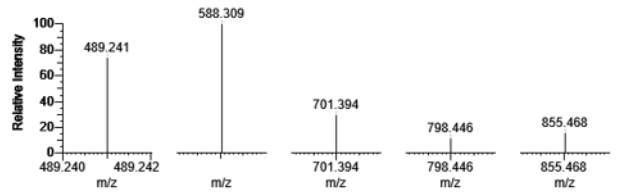
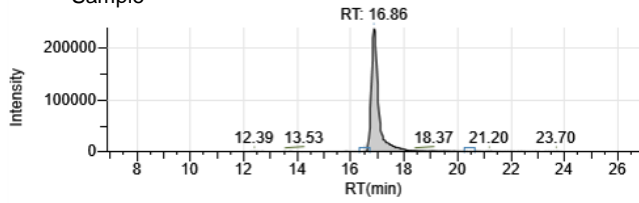


A020 MS-QBIC

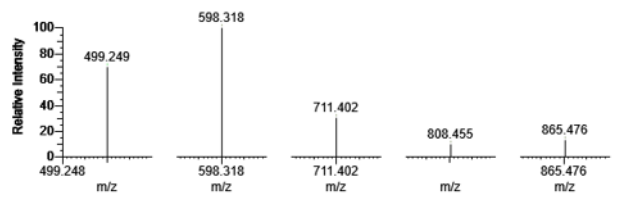
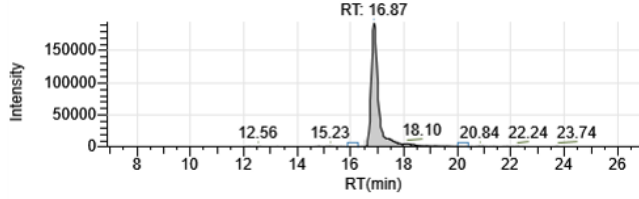




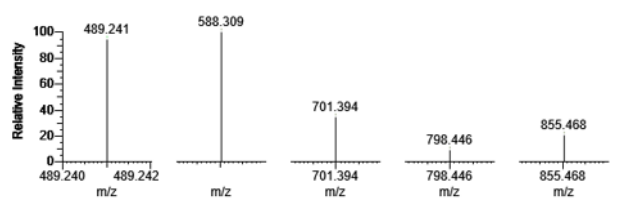
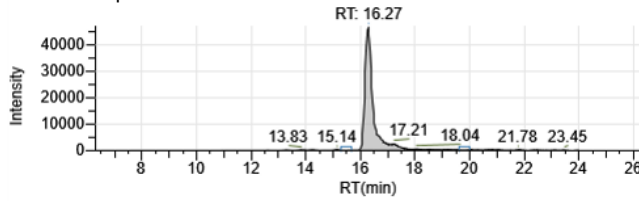
P13
A035 Sample



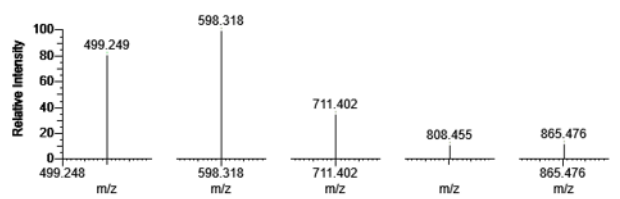
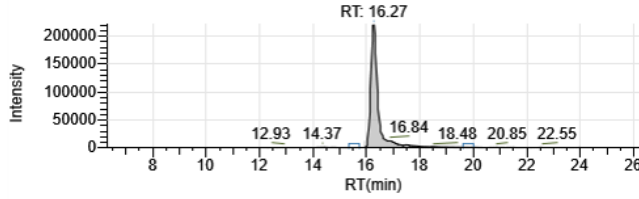
A035 MS-QBIC



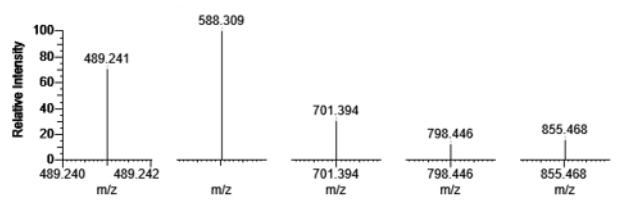
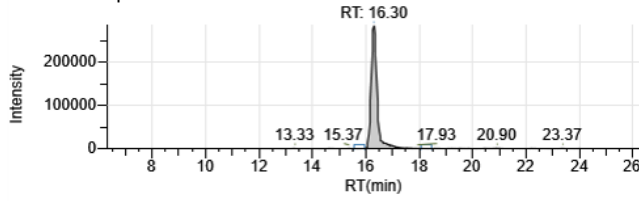
P14
A038 Sample



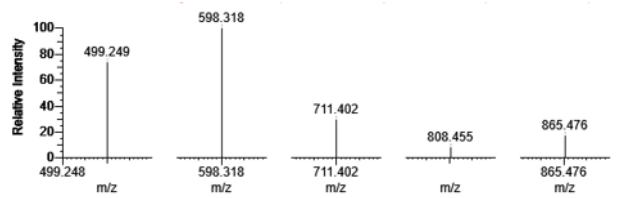
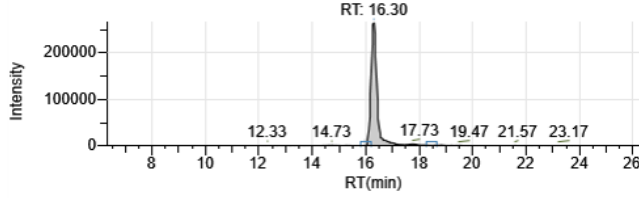
A038 MS-QBIC



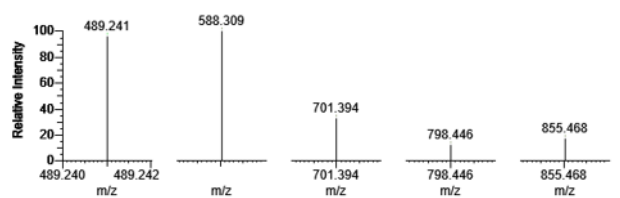
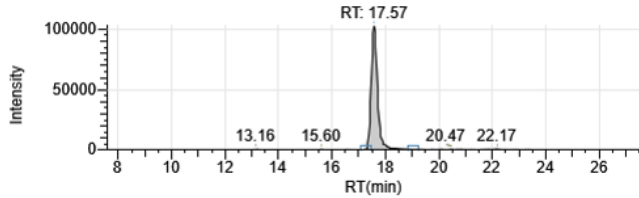
P15
A086 Sample



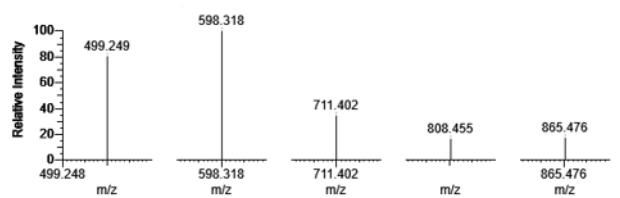
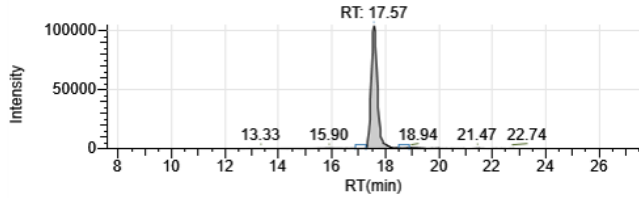
A086 MS-QBIC

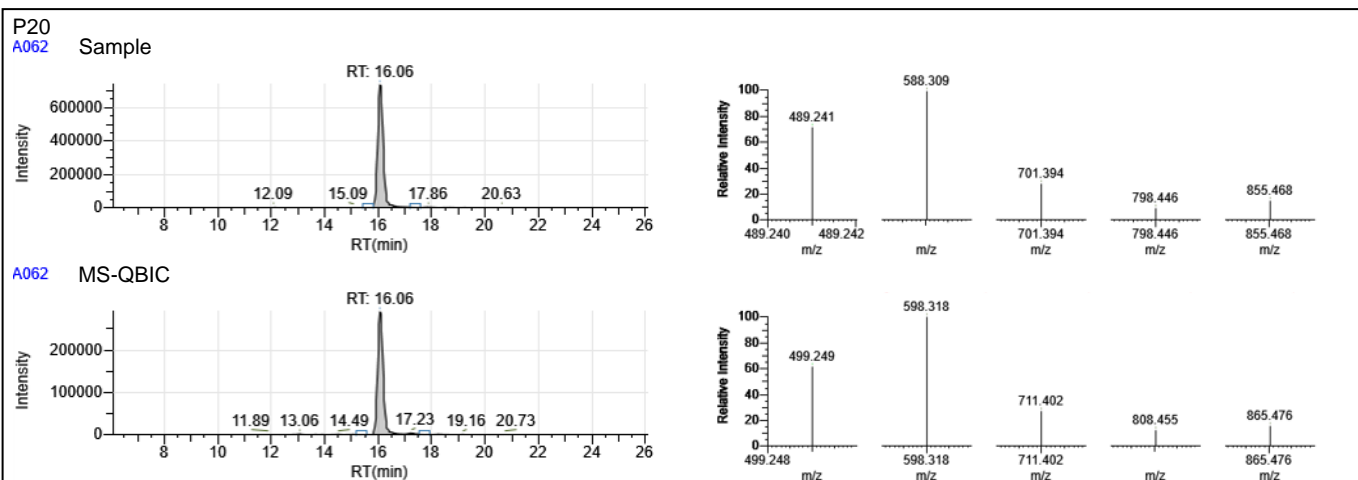
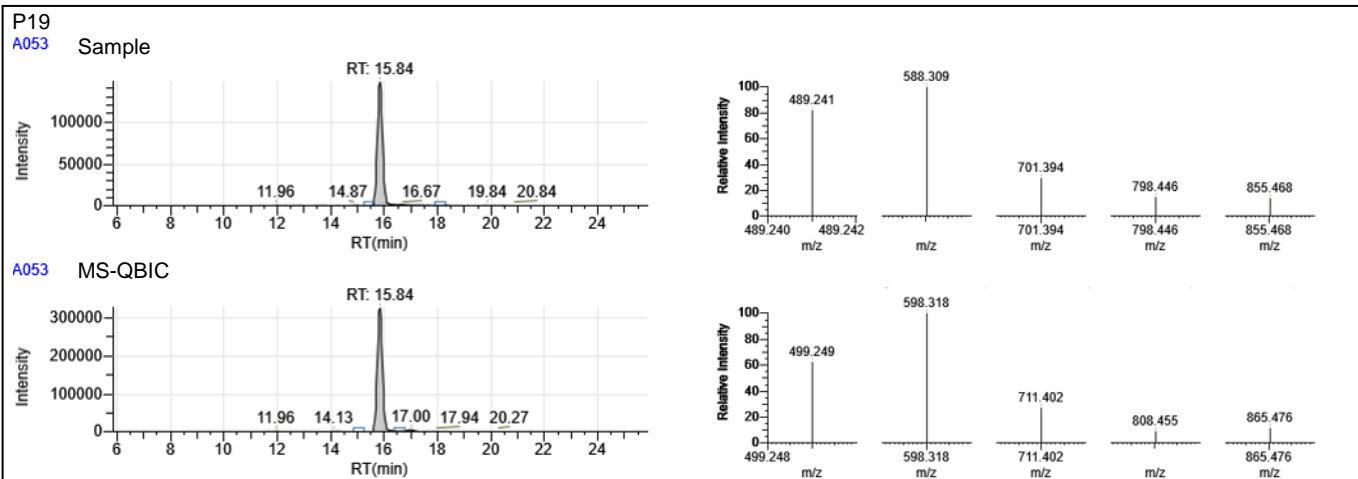
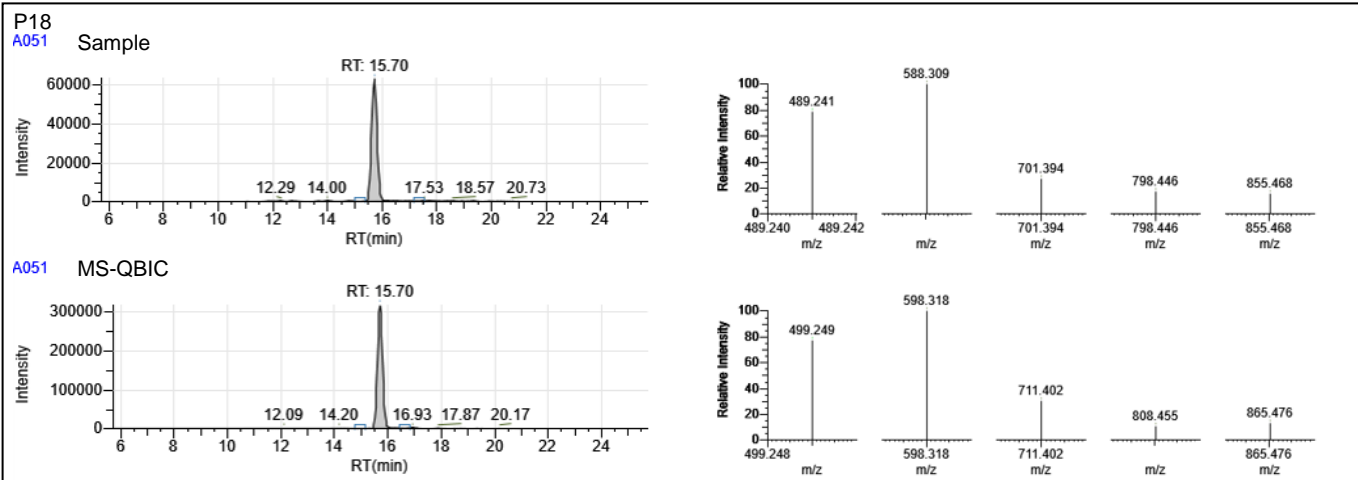
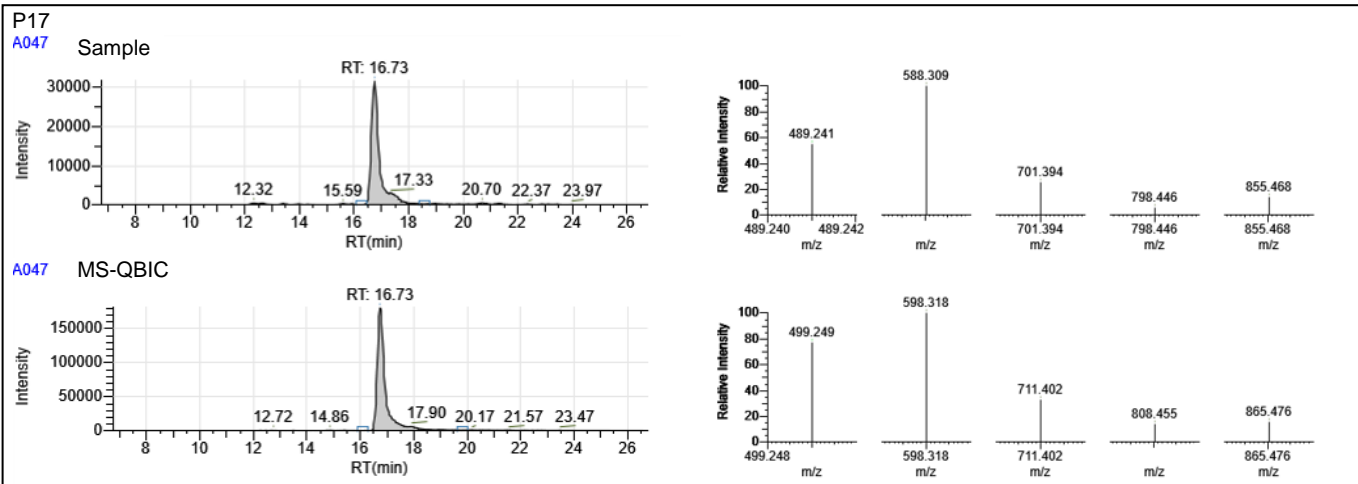


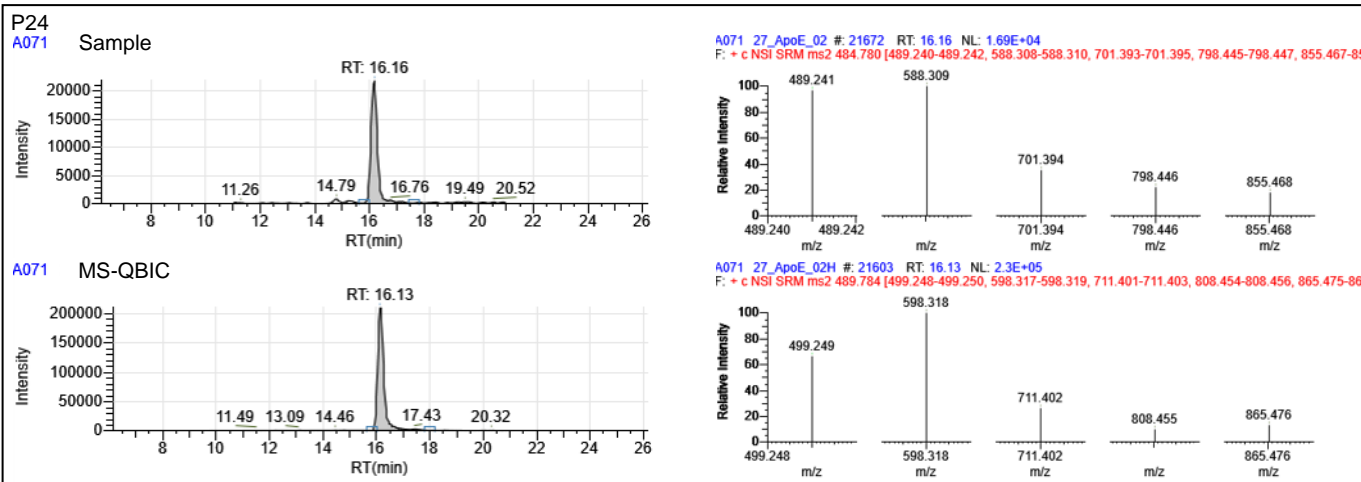
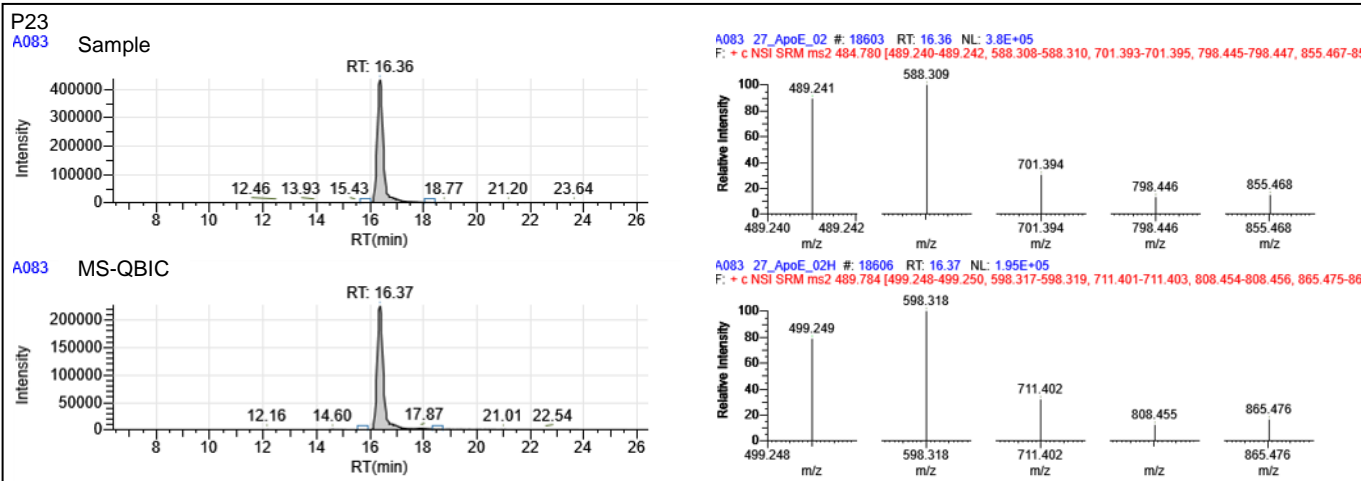
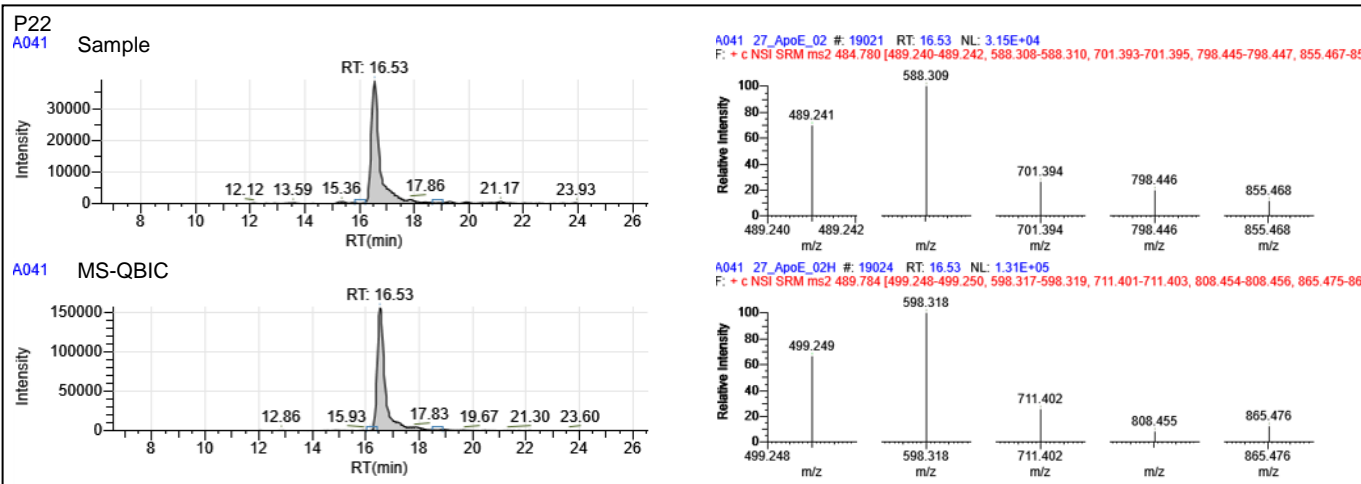
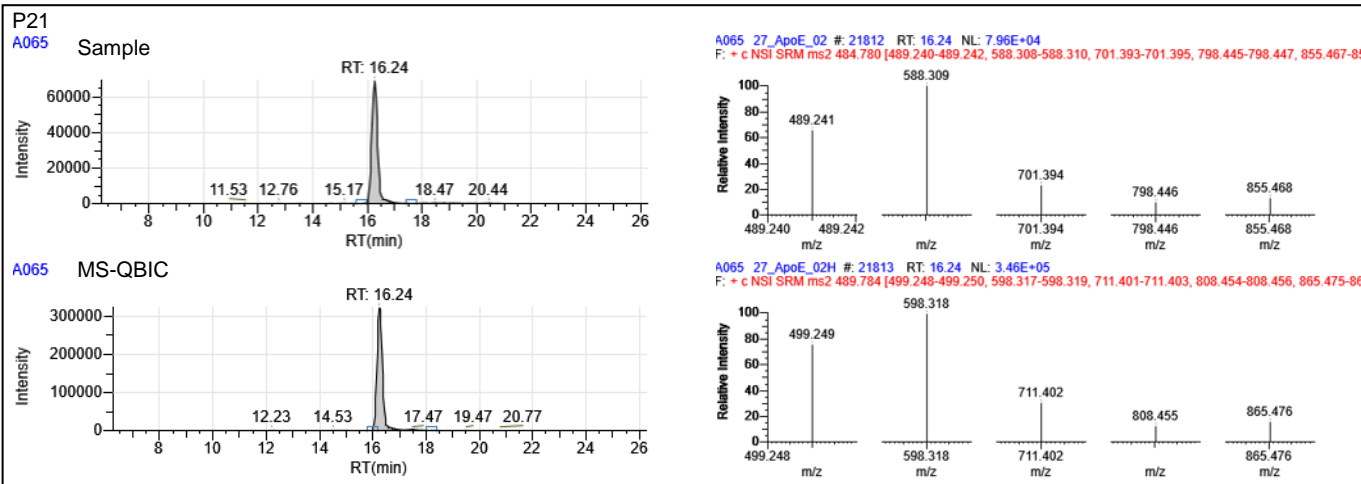
P16
A089 Sample



A089 MS-QBIC

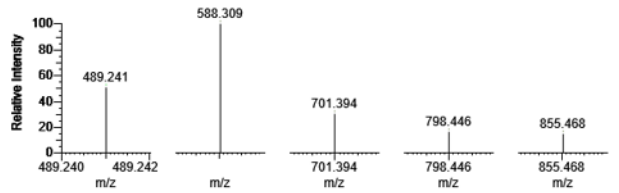
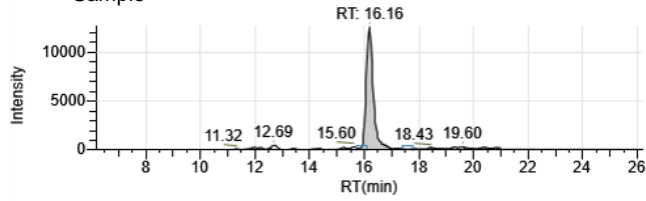




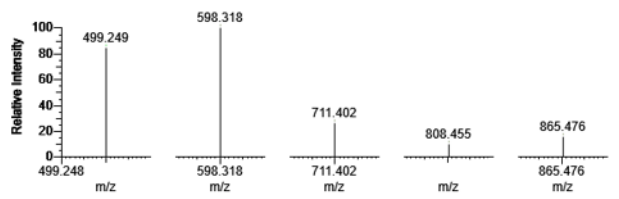
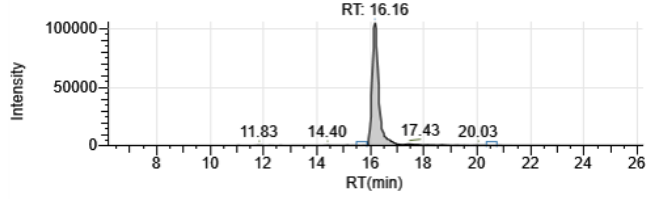


P25
A074

Sample

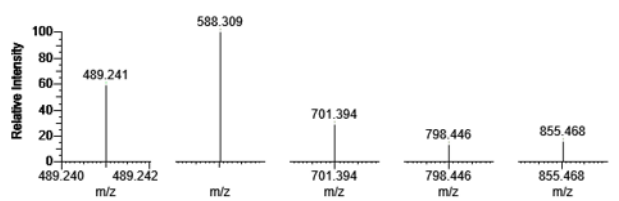
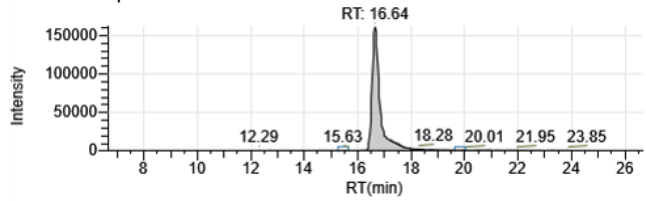


A074 MS-QBIC

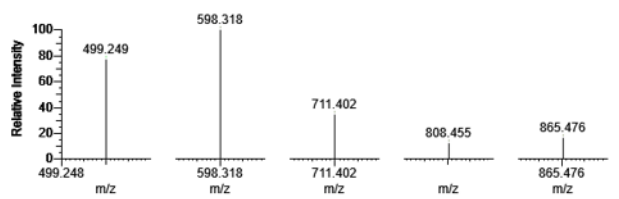
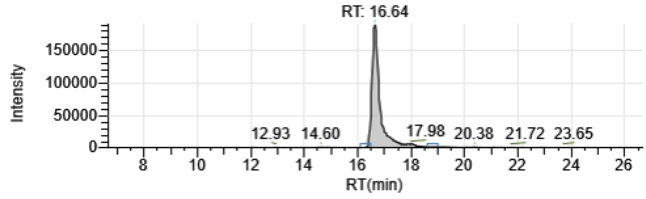


P26
A044

Sample

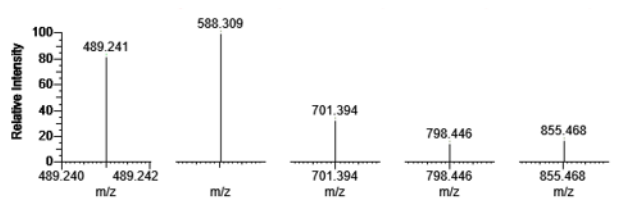
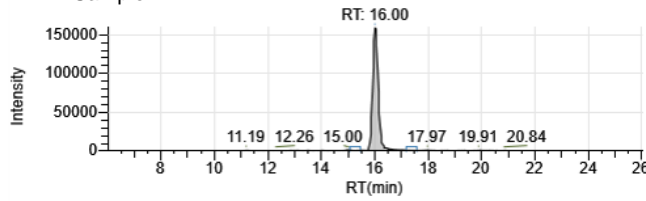


A044 MS-QBIC

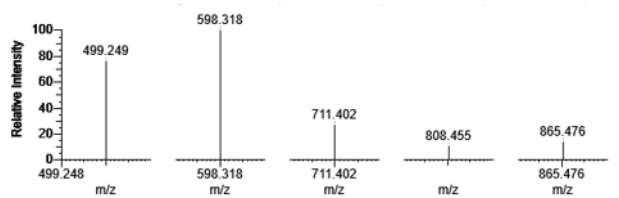
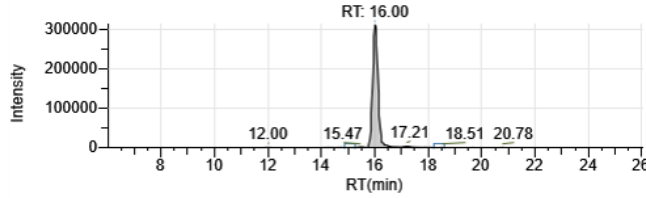


P27
A059

Sample

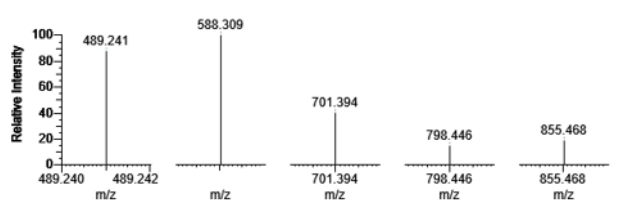
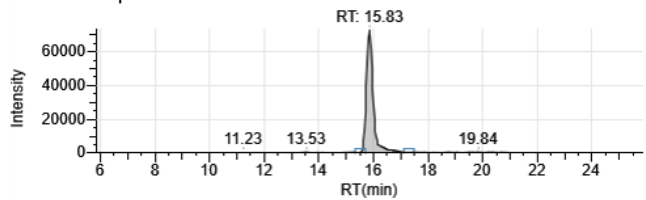


A059 MS-QBIC

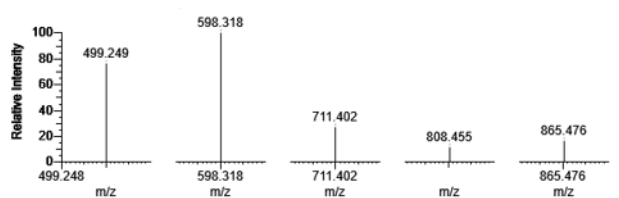
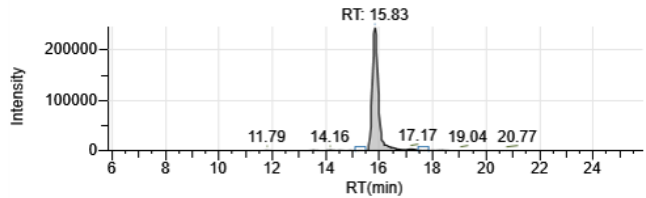


P28
A068

Sample



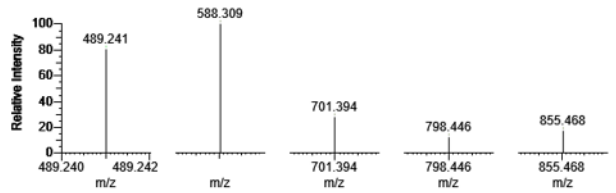
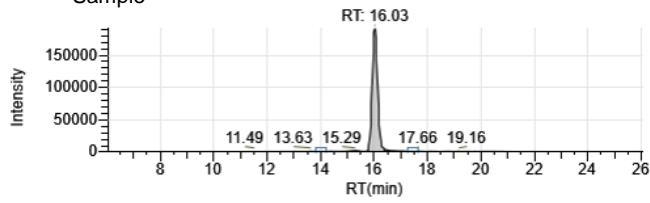
A068 MS-QBIC



P29

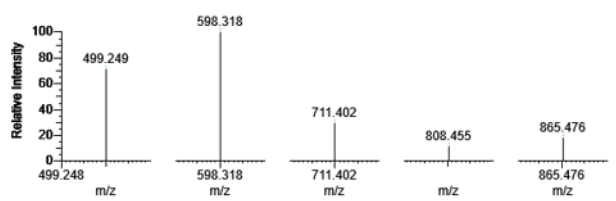
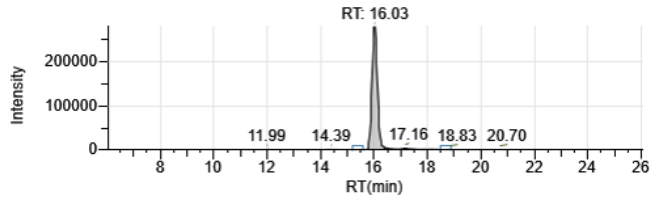
A056

Sample



A056

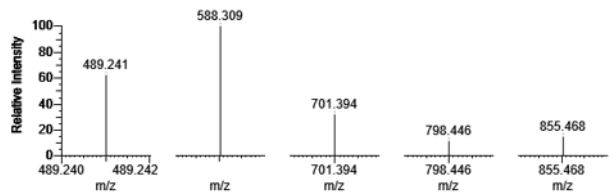
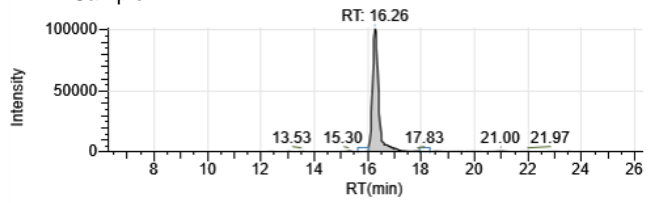
MS-QBIC



P30

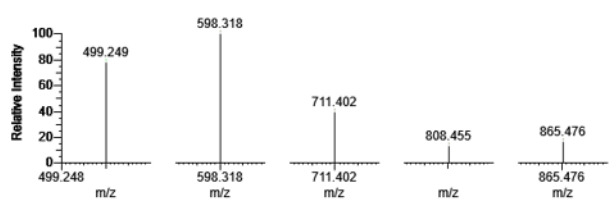
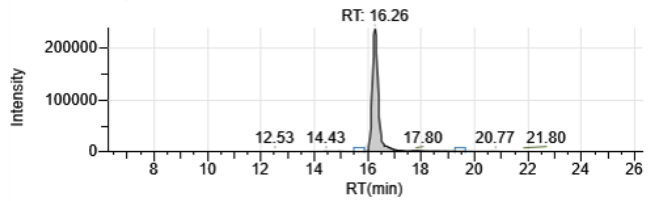
A080

Sample

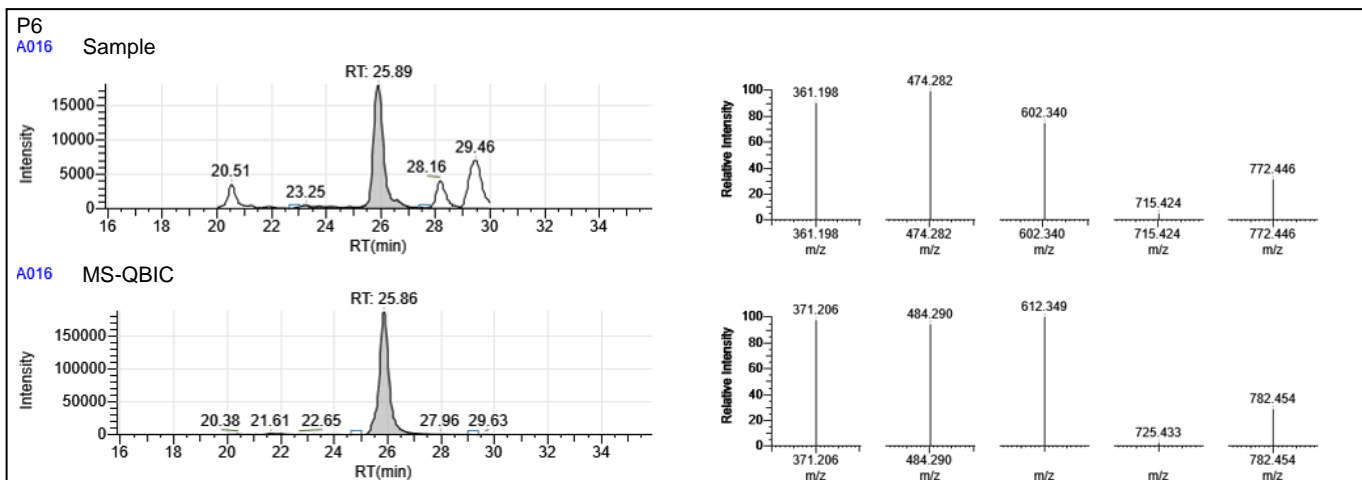
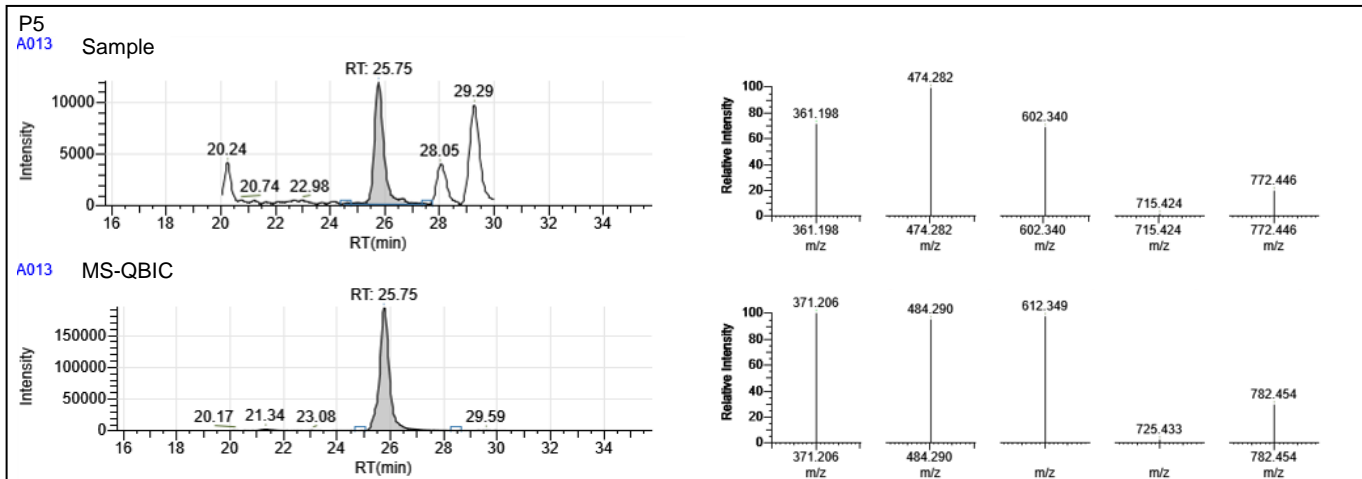
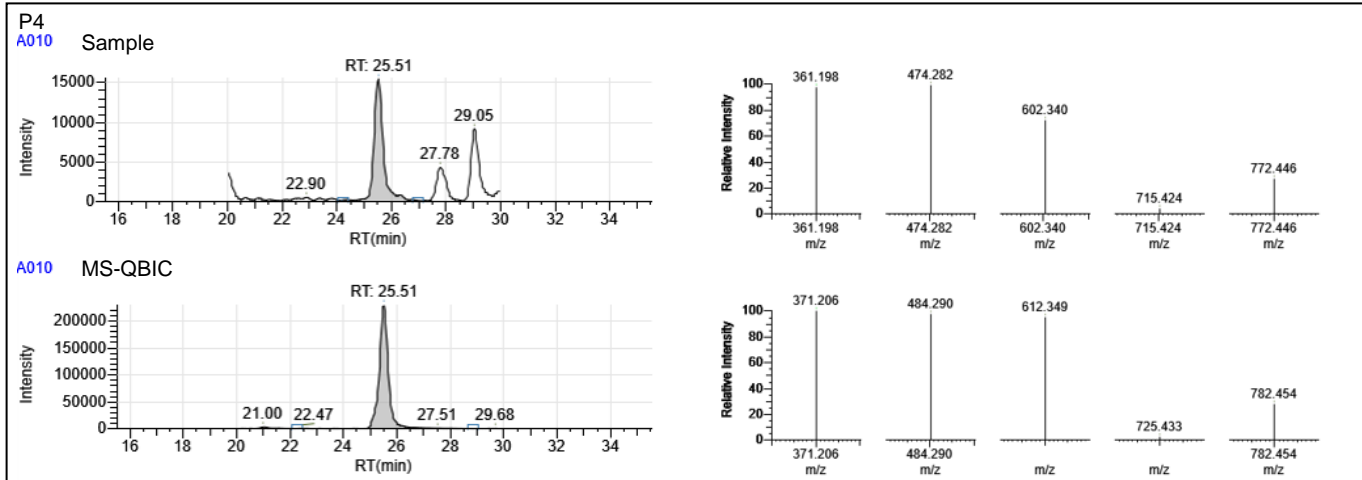
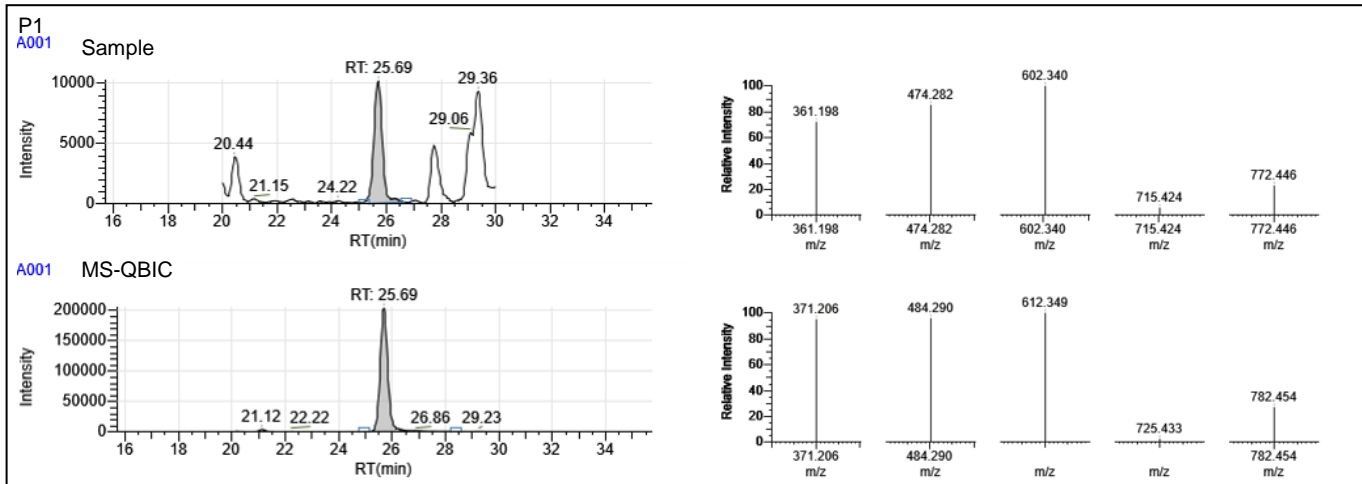


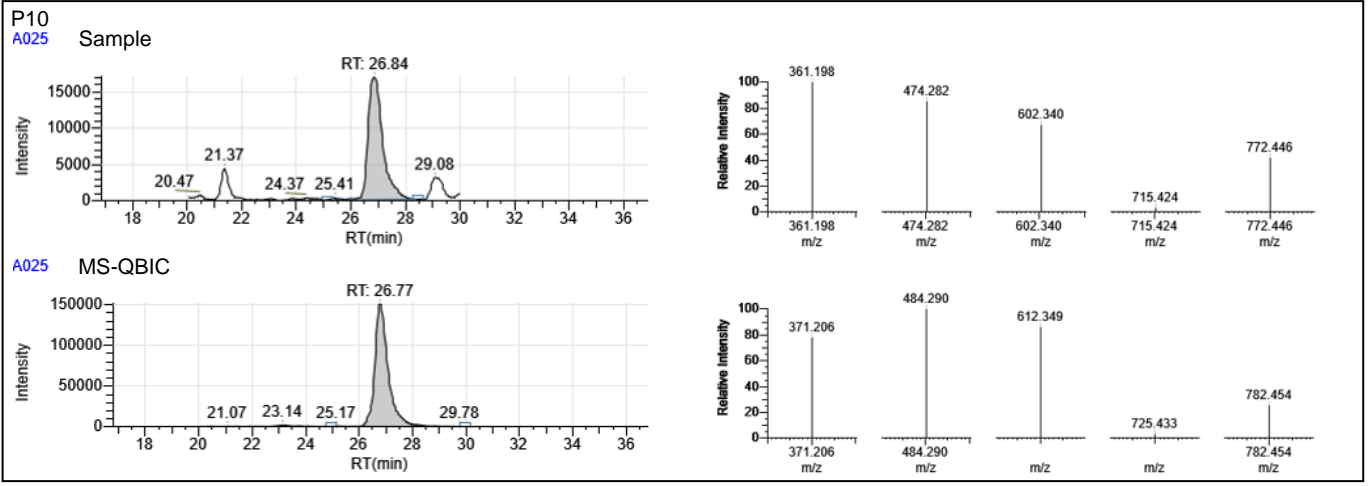
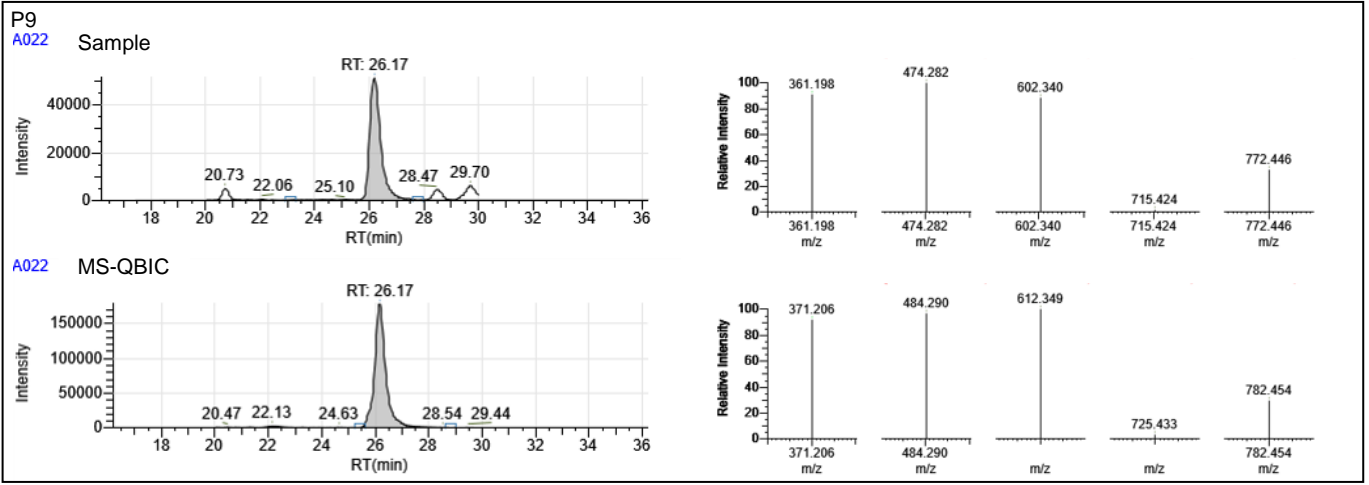
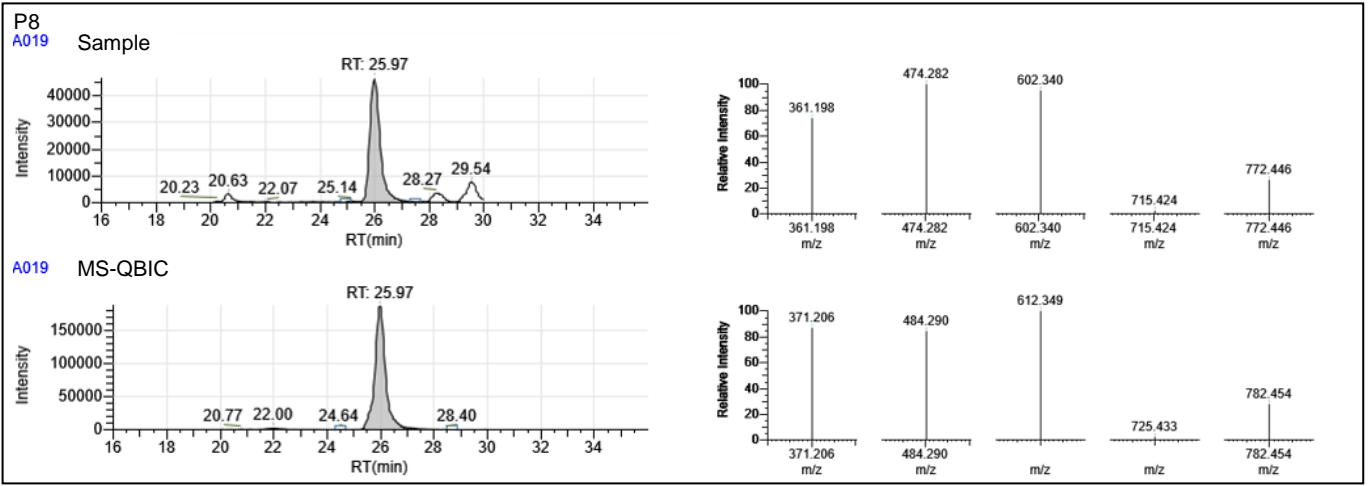
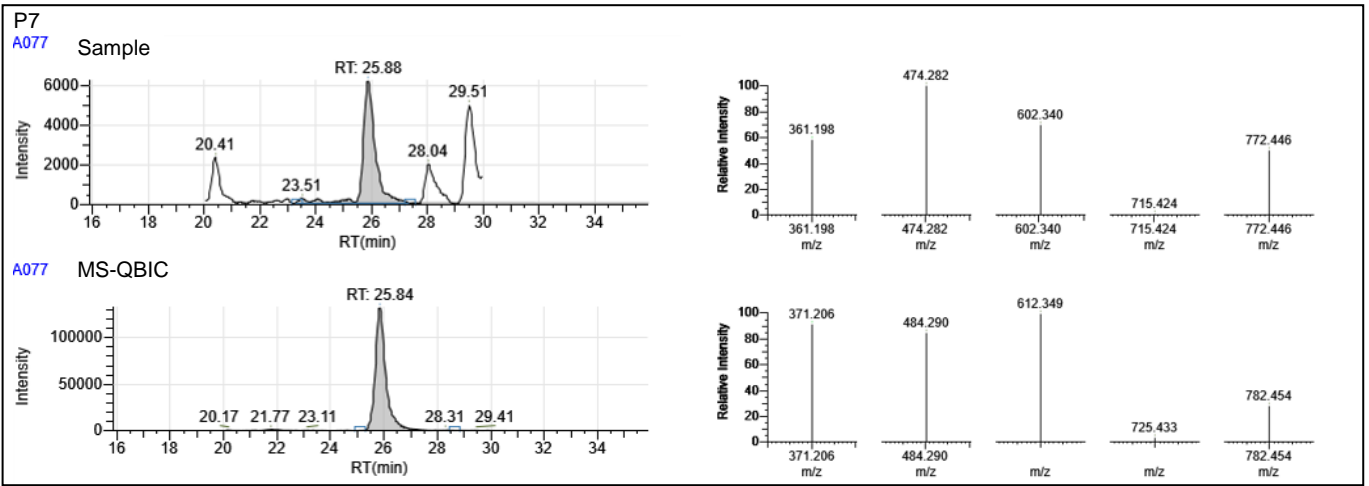
A080

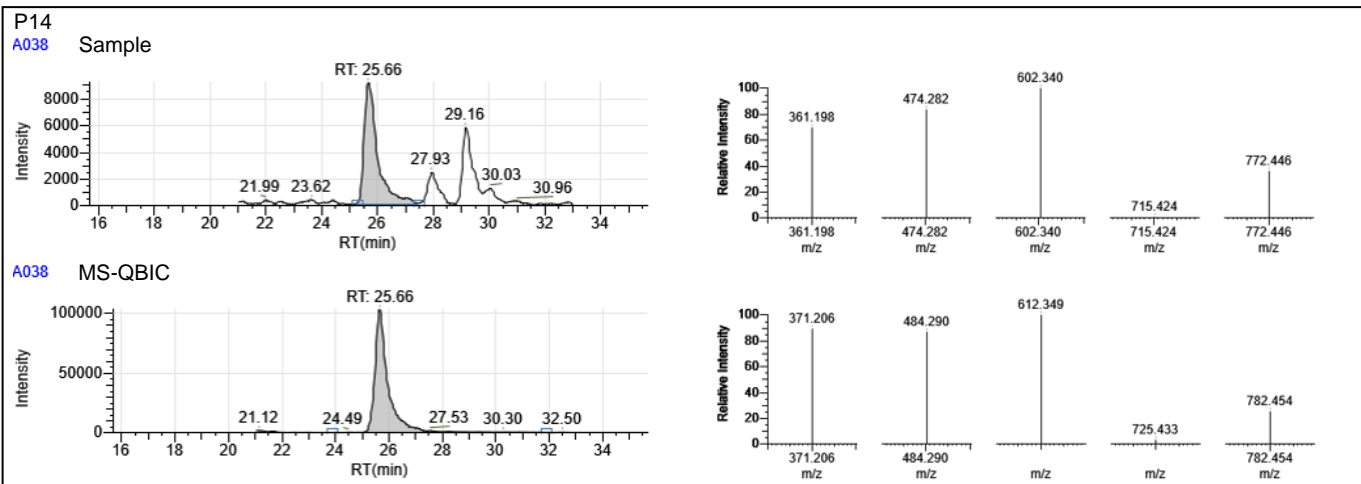
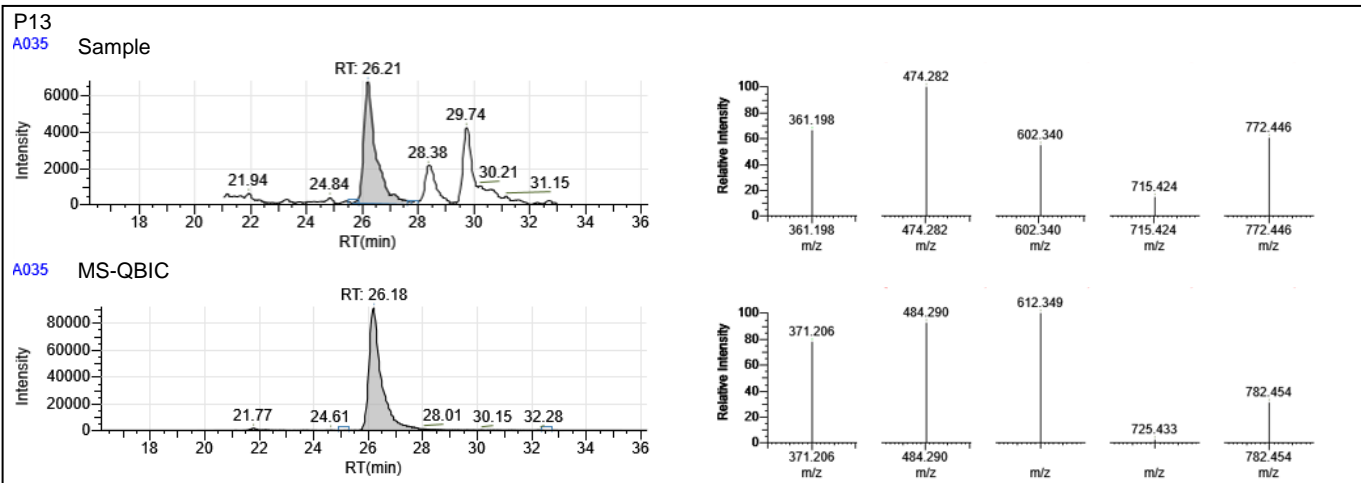
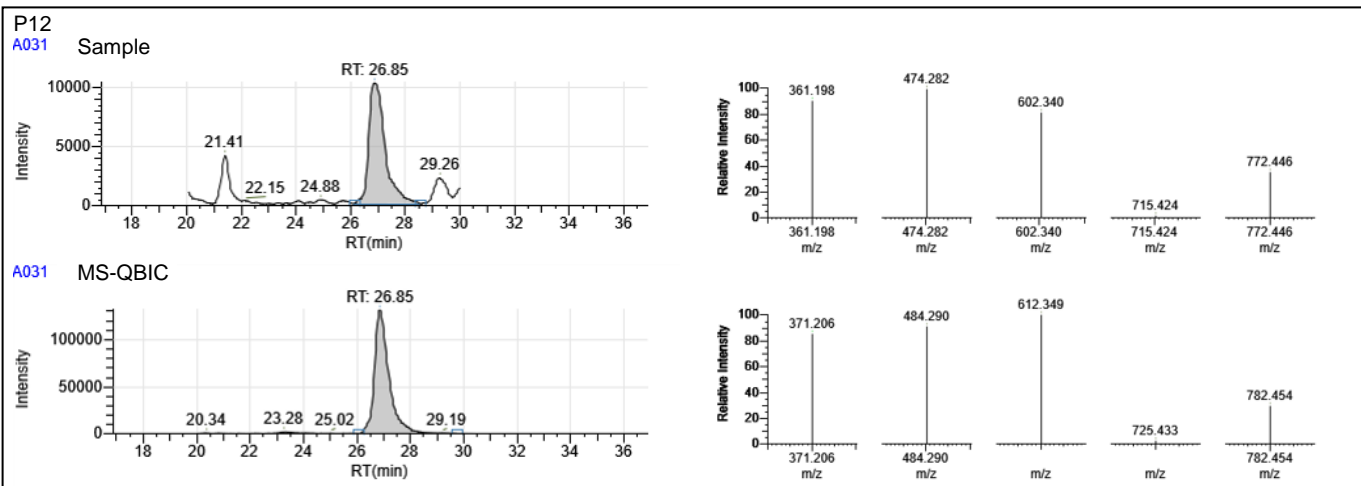
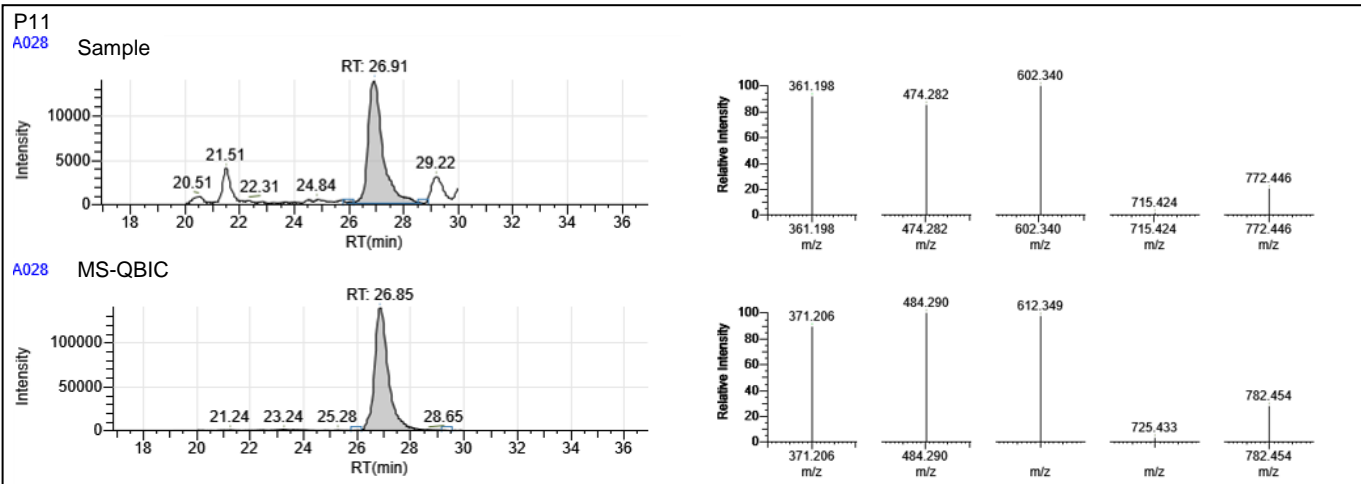
MS-QBIC



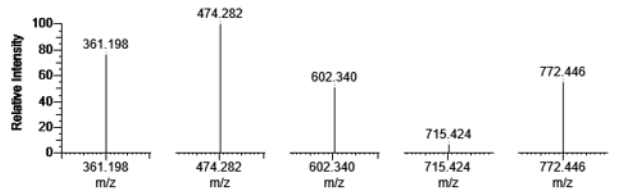
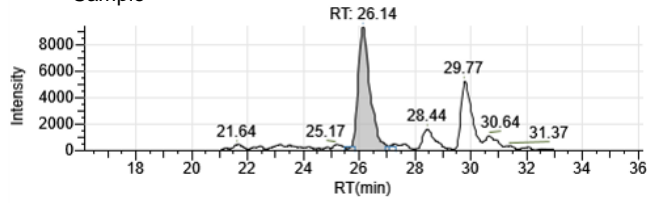
J Gelsolin (EPGLQIWR) Heart



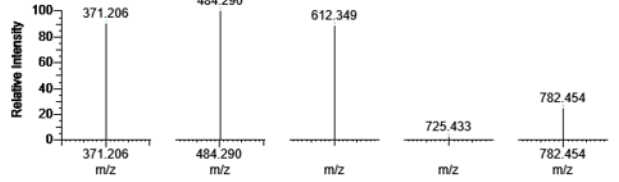
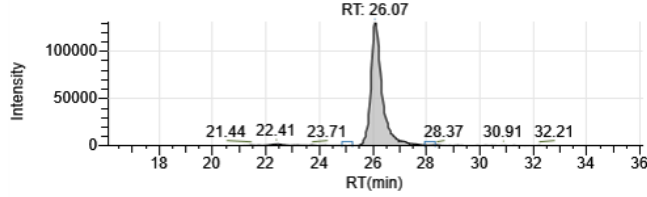




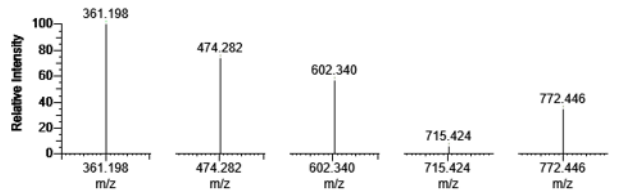
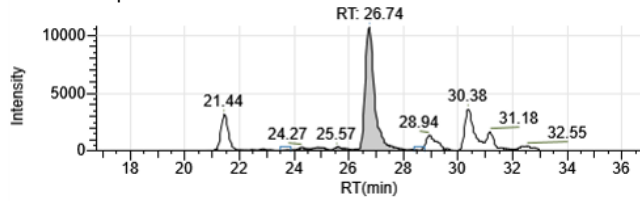
P15
A086 Sample



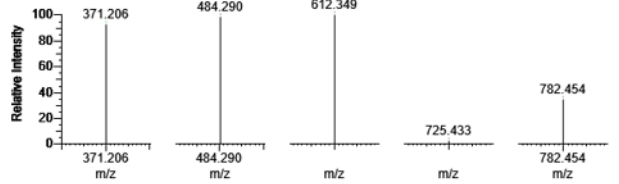
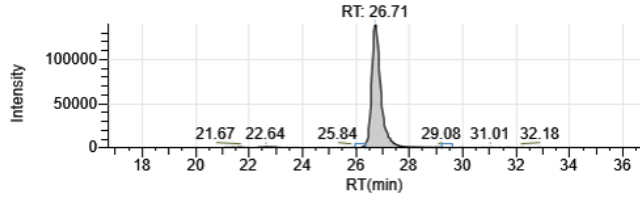
A086 MS-QBIC



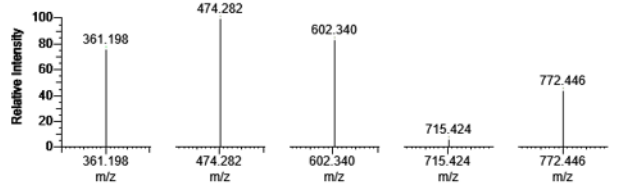
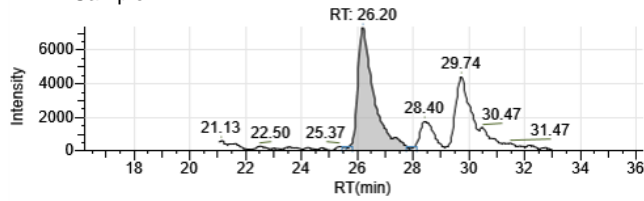
P16
A088 Sample



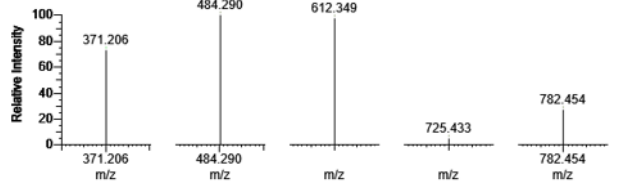
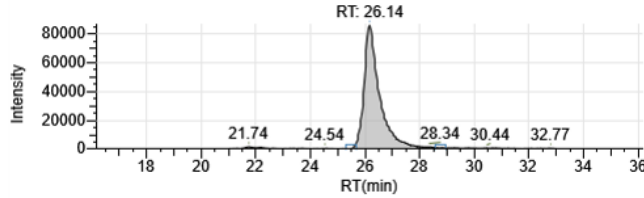
A088 MS-QBIC



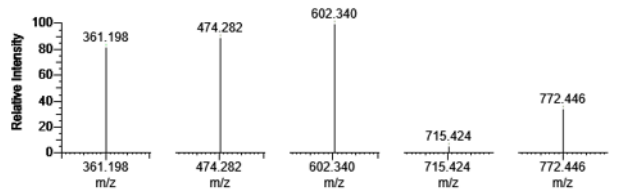
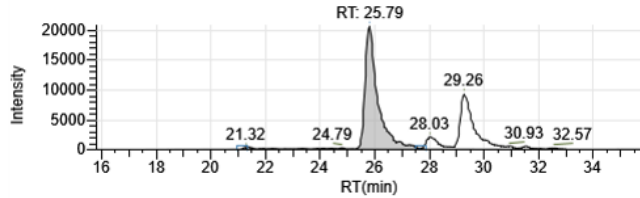
P17
A046 Sample



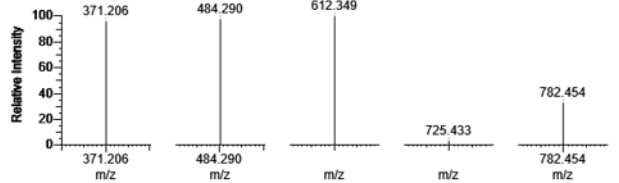
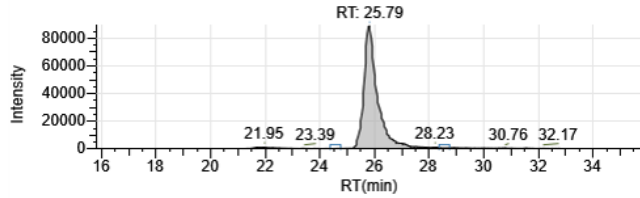
A046 MS-QBIC



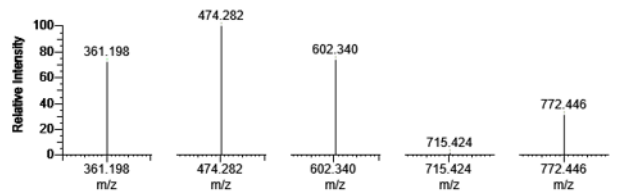
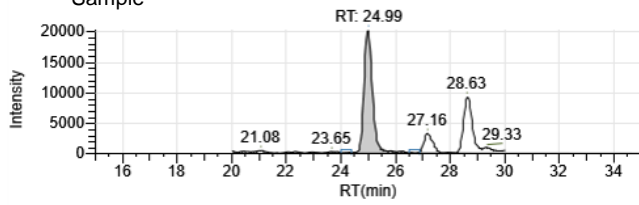
P18
A050 Sample



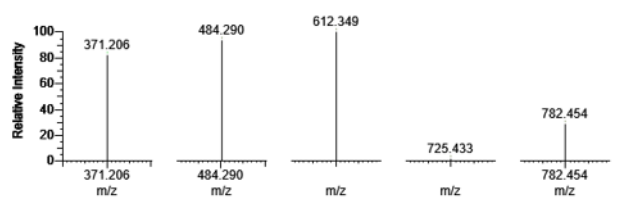
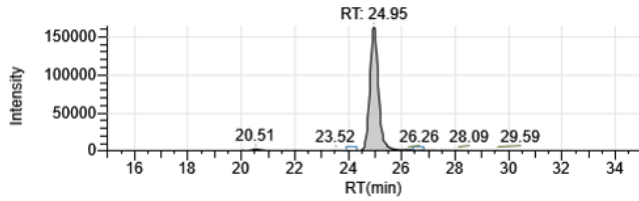
A050 MS-QBIC



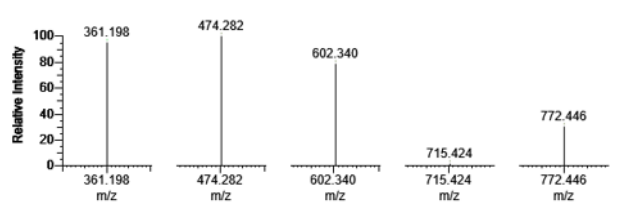
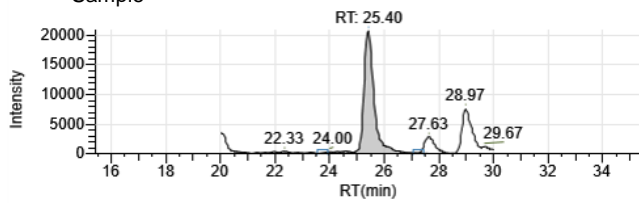
P19
A053 Sample



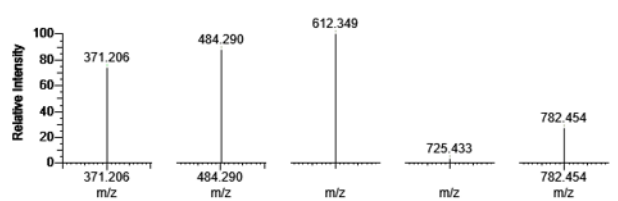
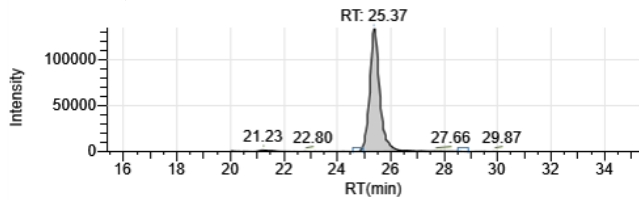
A053 MS-QBIC



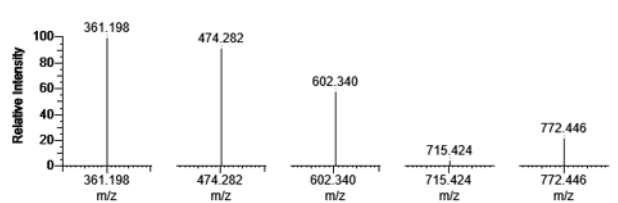
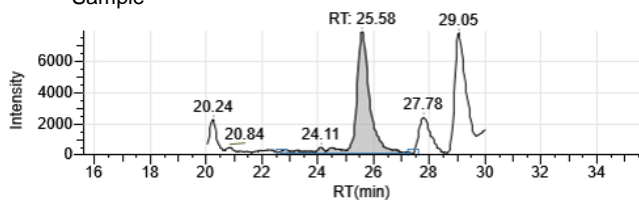
P20
A061 Sample



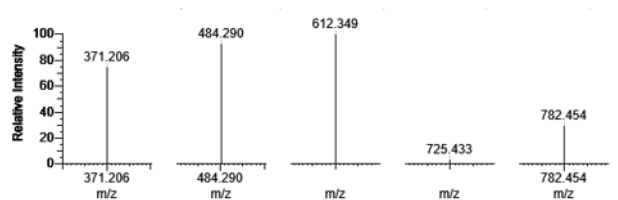
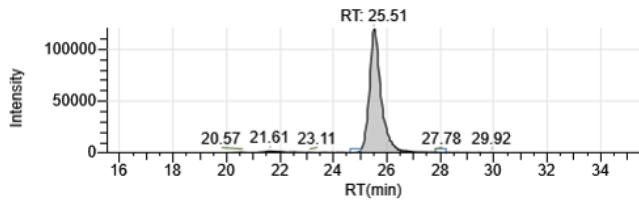
A061 MS-QBIC



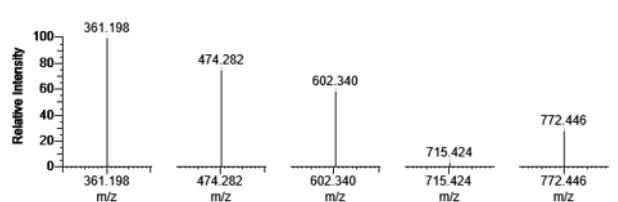
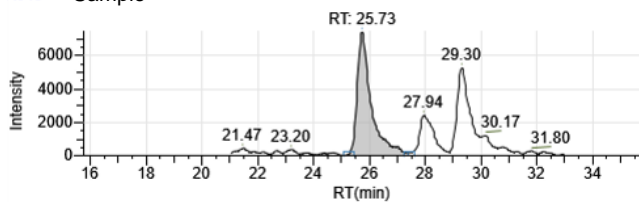
P21
A064 Sample



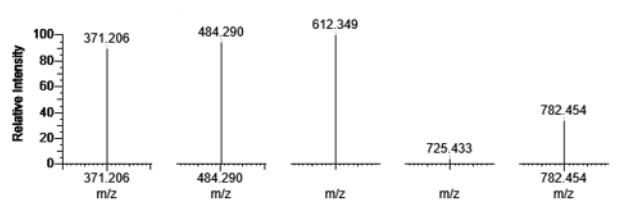
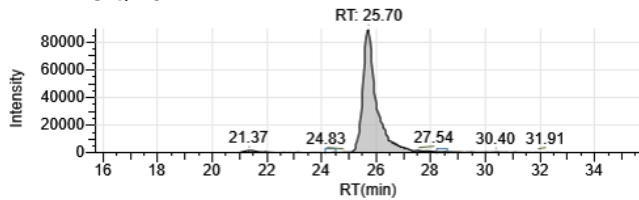
A064 MS-QBIC



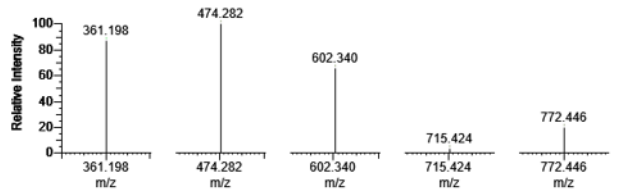
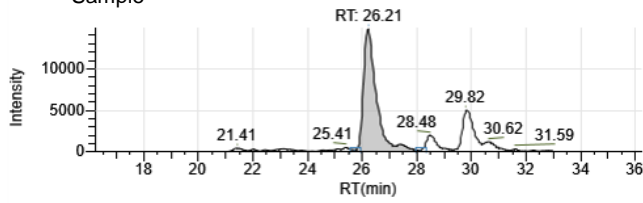
P22
A040 Sample



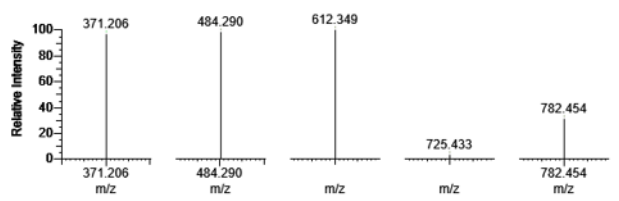
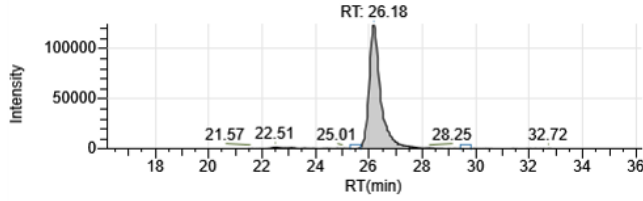
A040 MS-QBIC



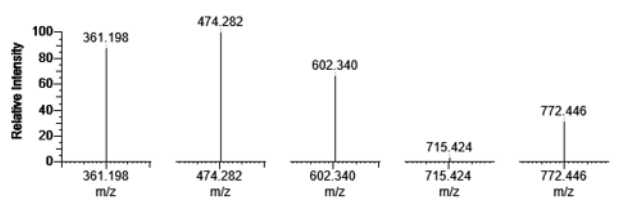
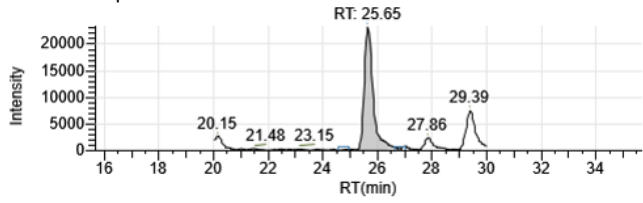
P23
A083 Sample



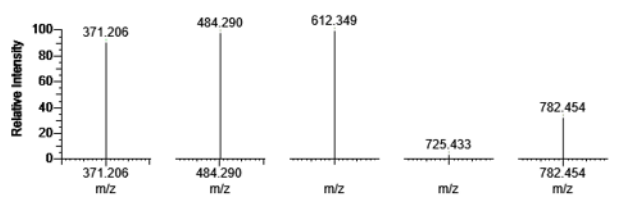
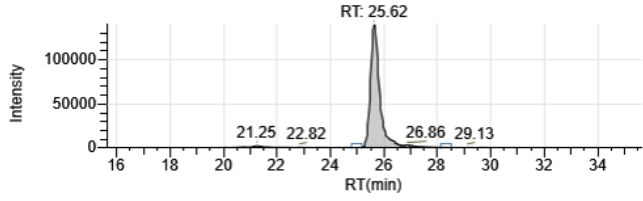
A083 MS-QBIC



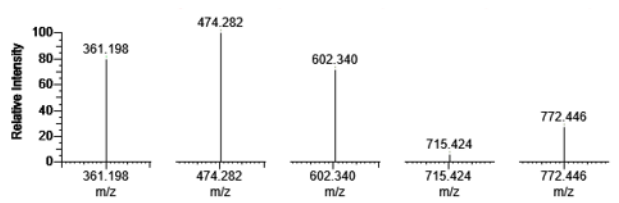
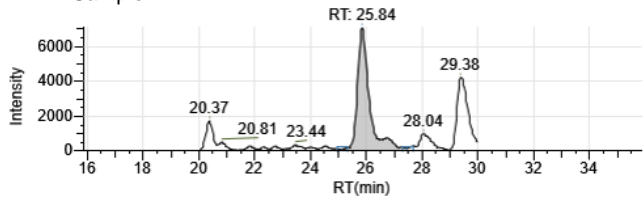
P24
A070 Sample



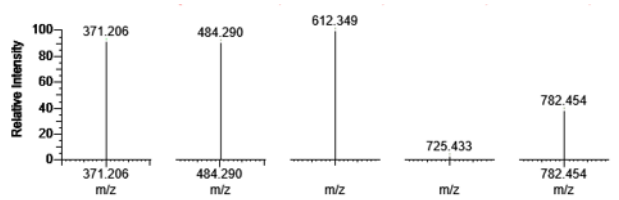
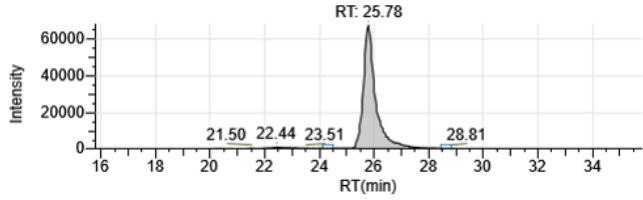
A070 MS-QBIC



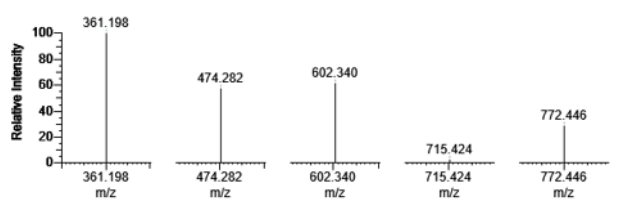
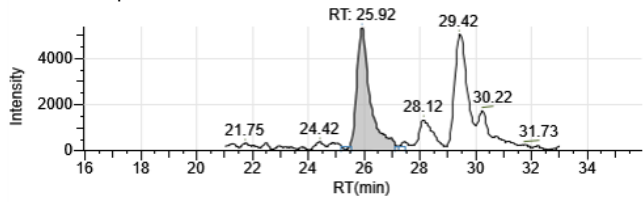
P25
A074 Sample



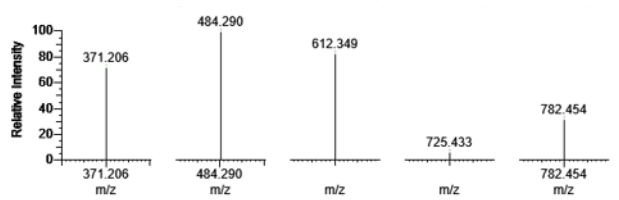
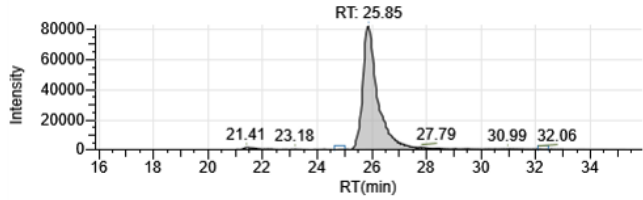
A074 MS-QBIC



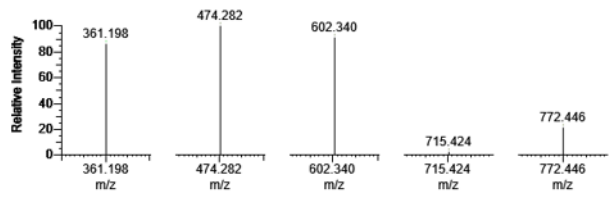
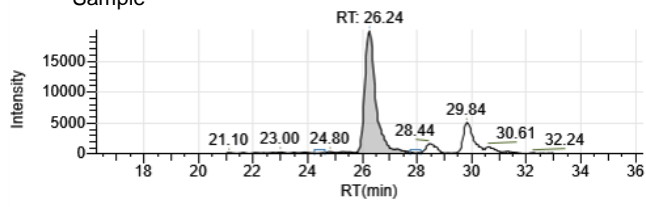
P26
A043 Sample



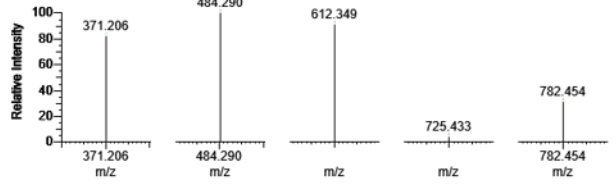
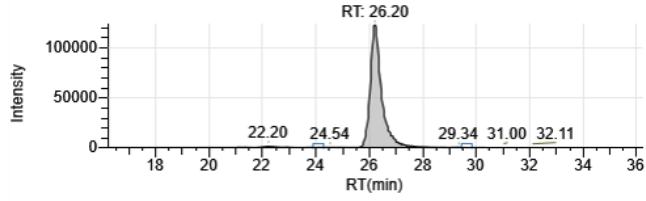
A043 MS-QBIC



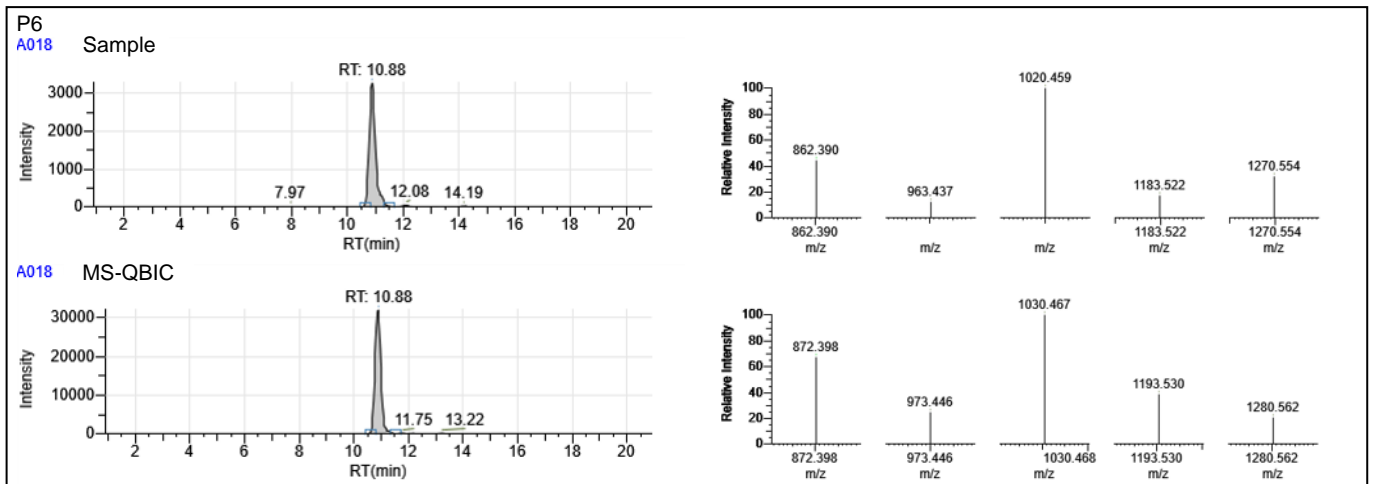
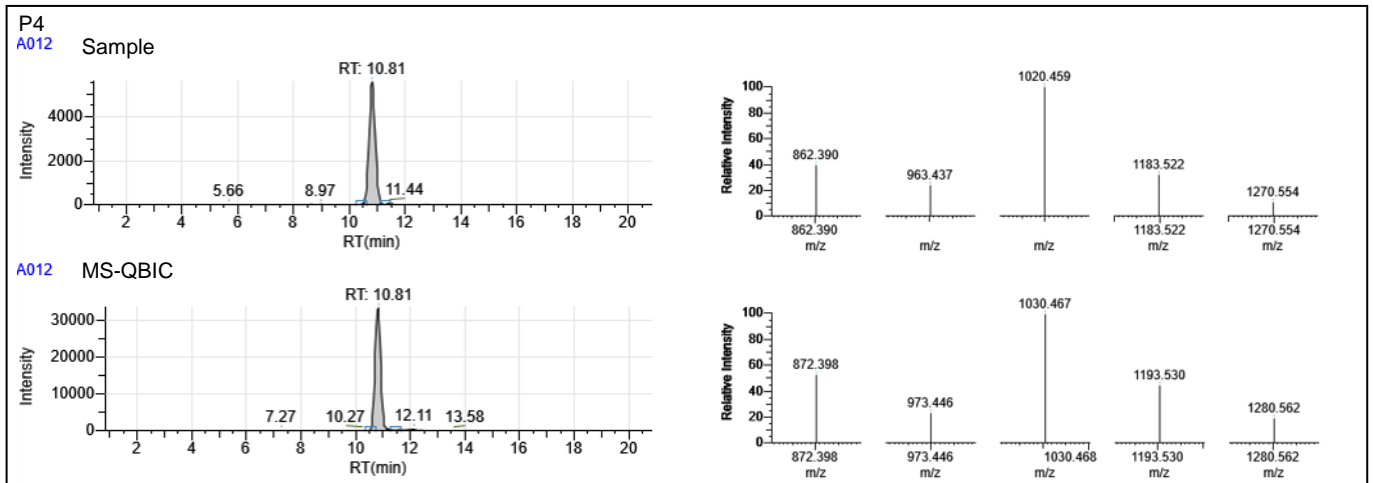
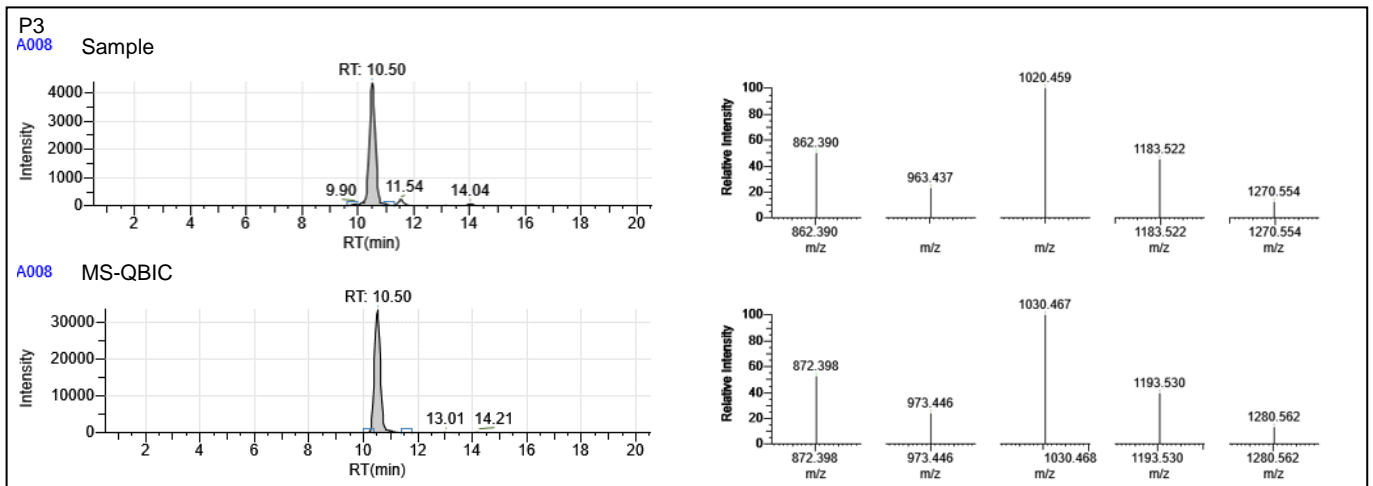
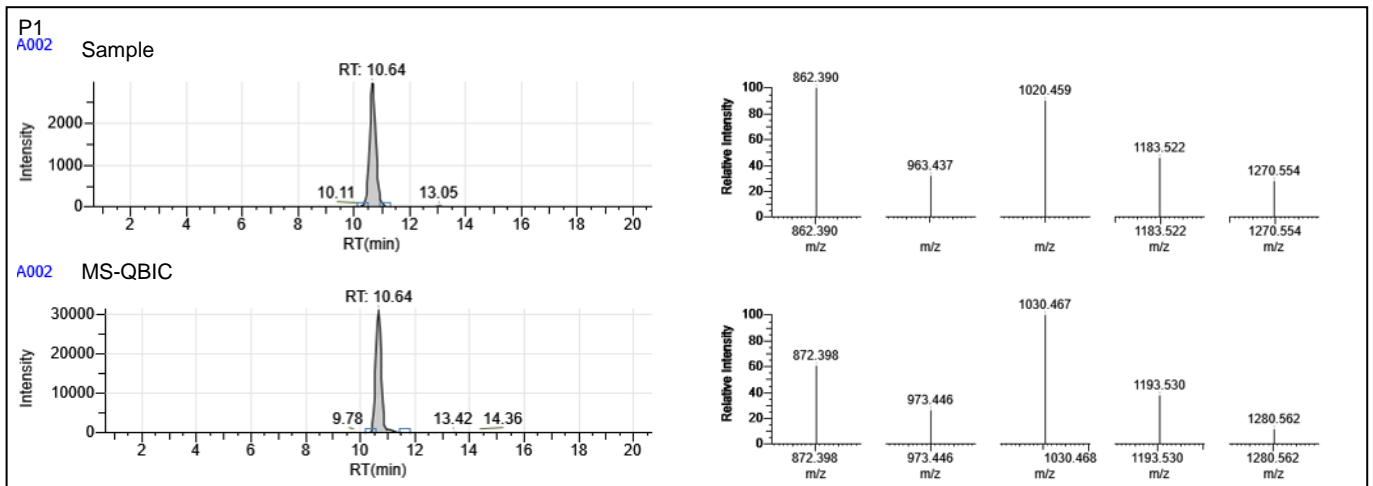
P30
A080 Sample

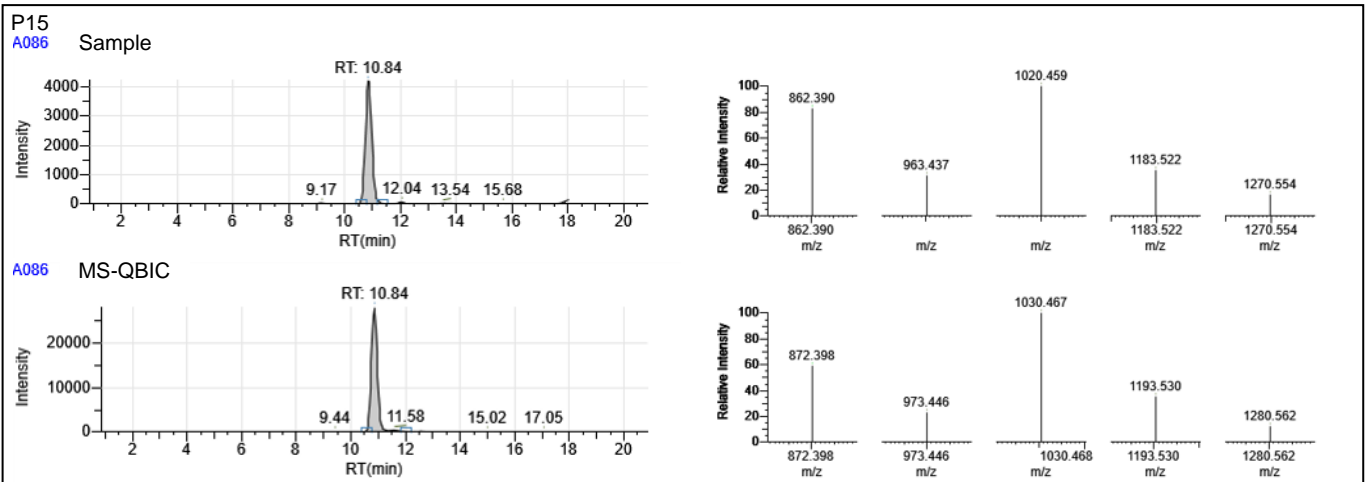
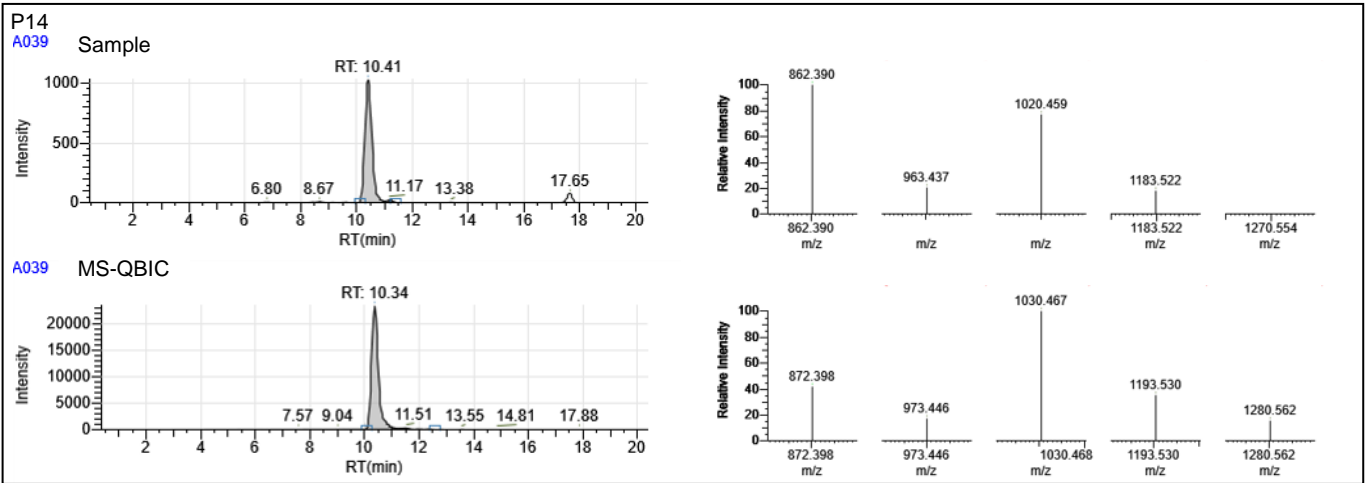
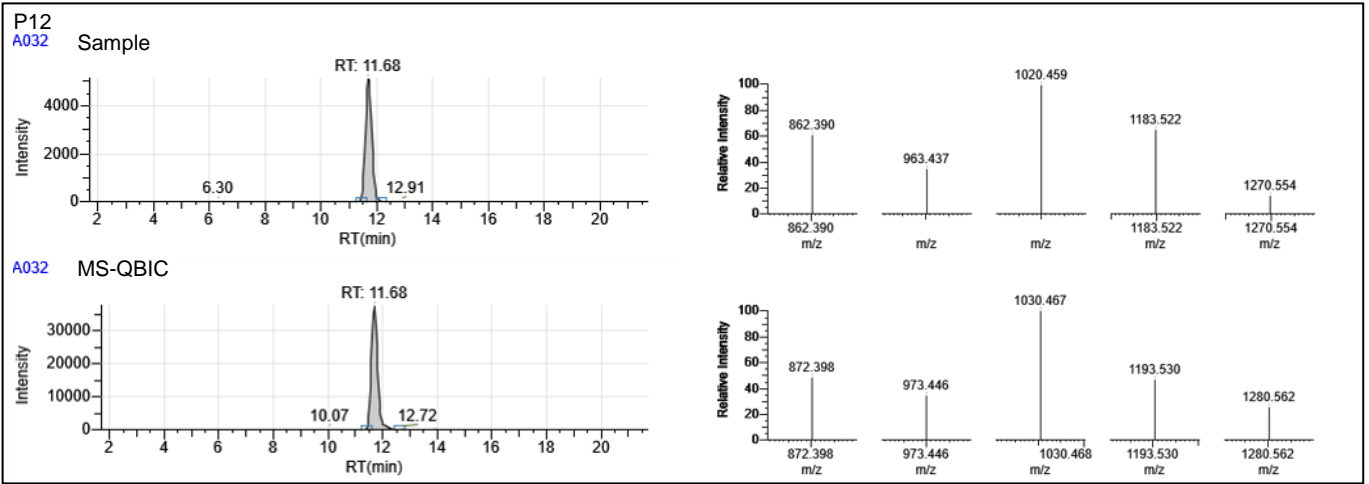
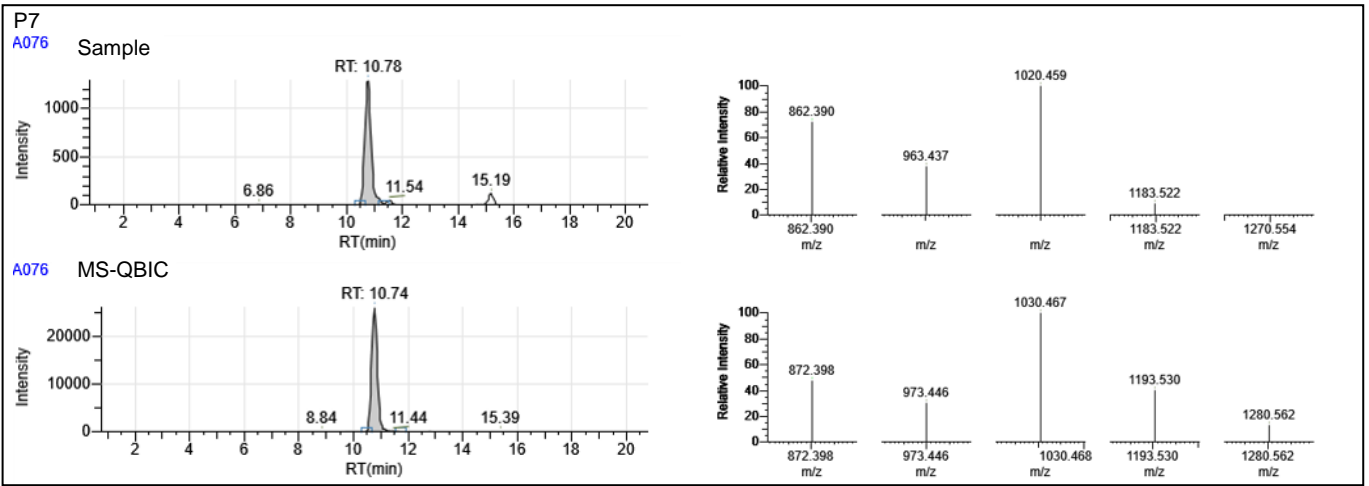


A080 MS-QBIC

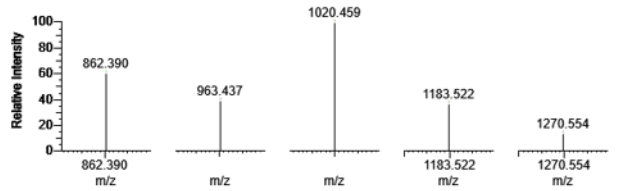
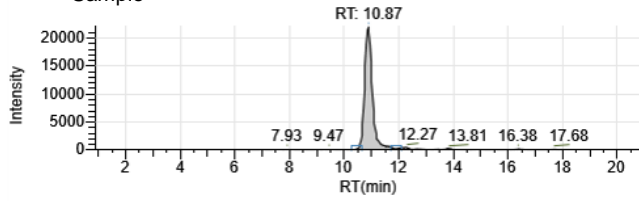


K. FGA (GGSTSYGTGSETESPR) Heart

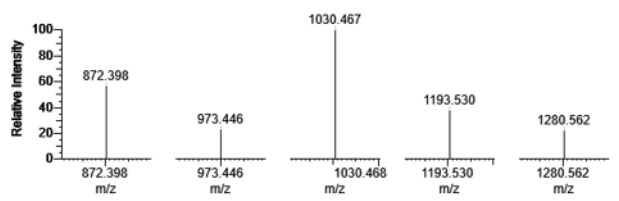
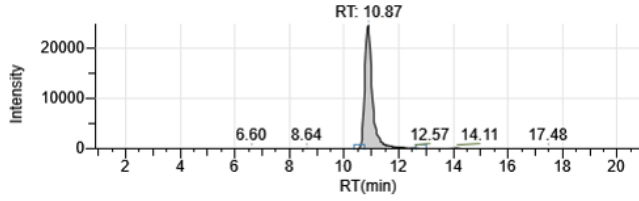




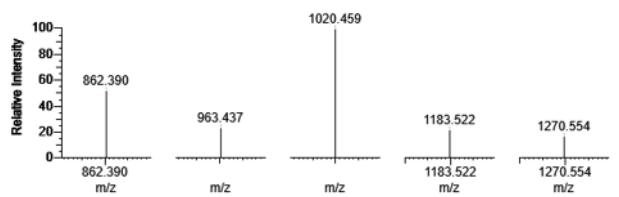
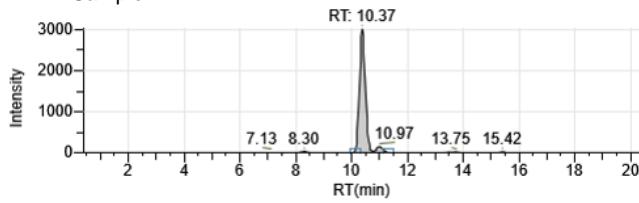
P17
A046 Sample



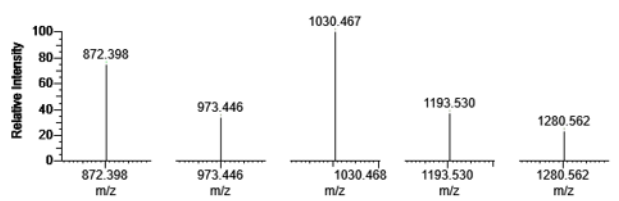
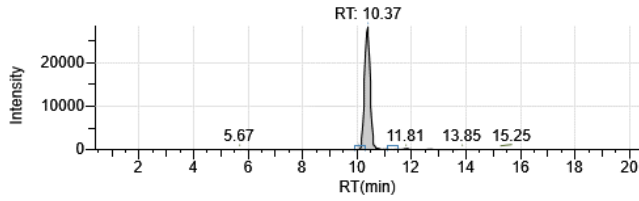
A046 MS-QBIC



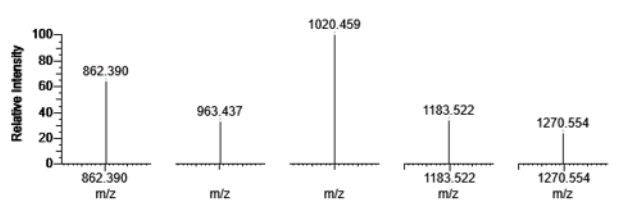
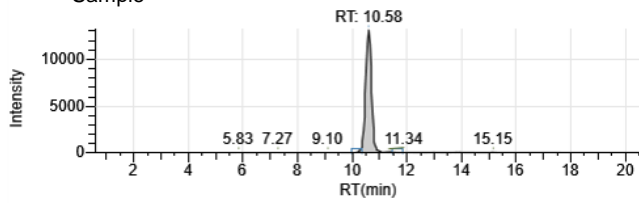
P18
A051 Sample



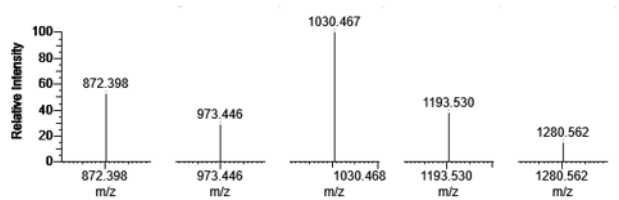
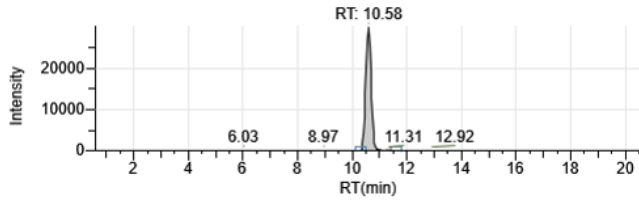
A051 MS-QBIC



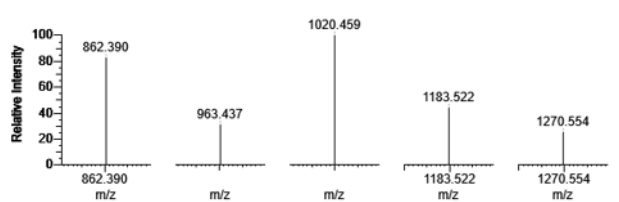
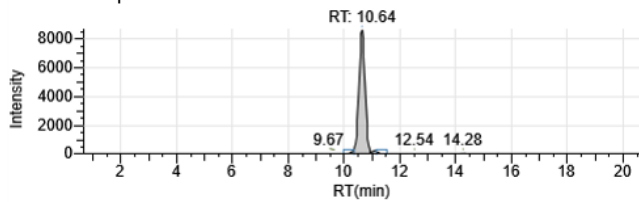
P19
A053 Sample



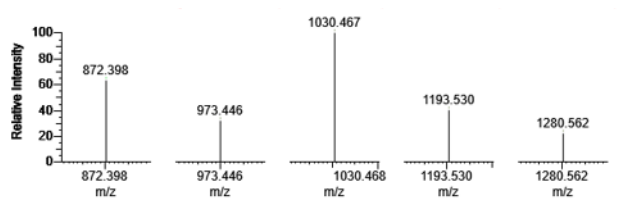
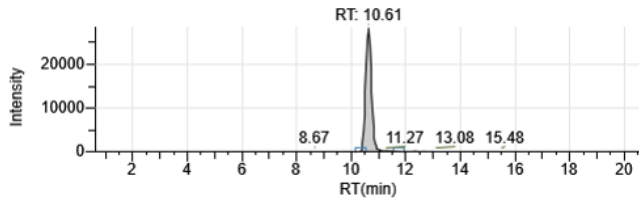
A053 MS-QBIC

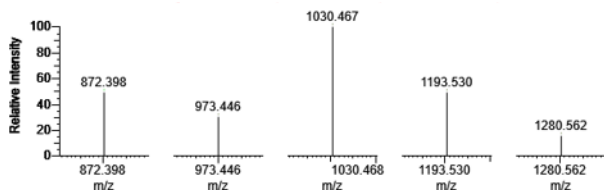
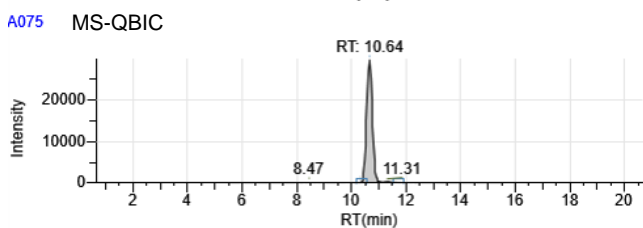
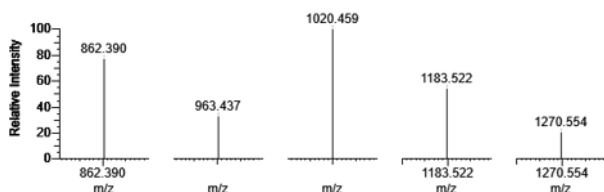
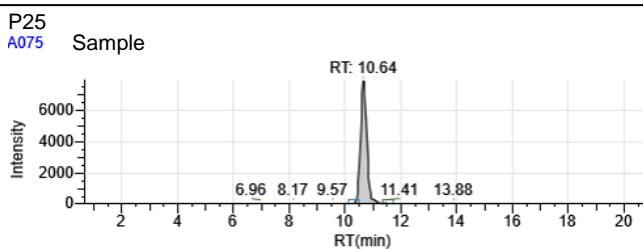
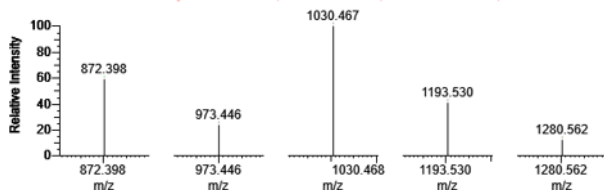
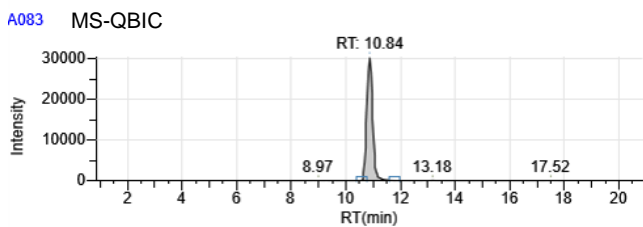
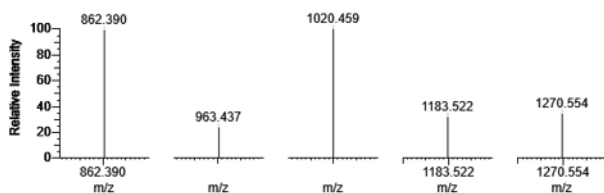
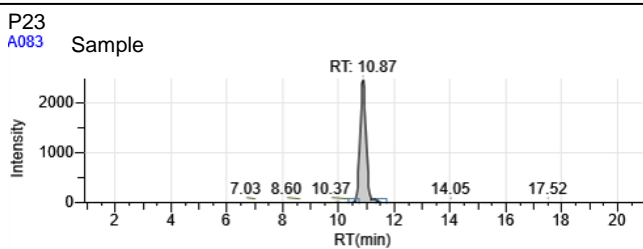
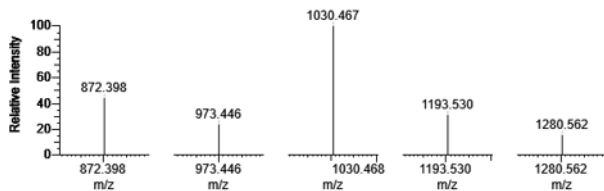
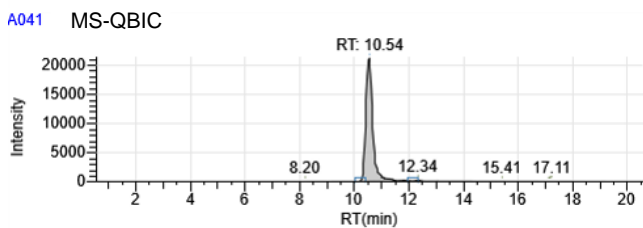
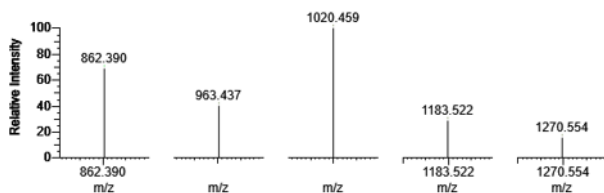
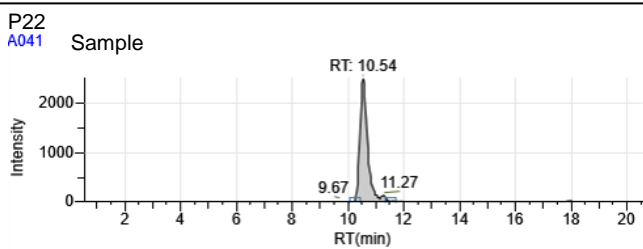
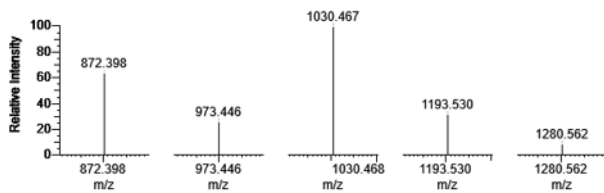
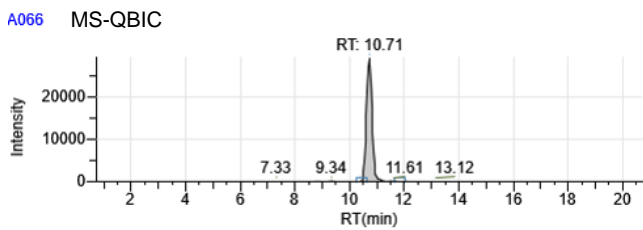
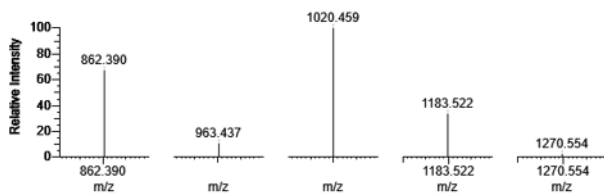
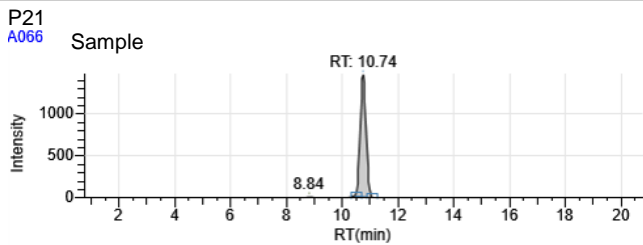


P20
A062 Sample



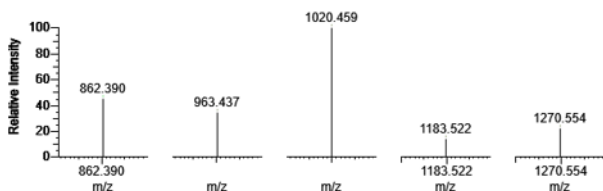
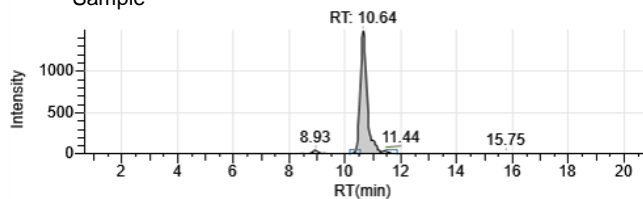
A062 MS-QBIC





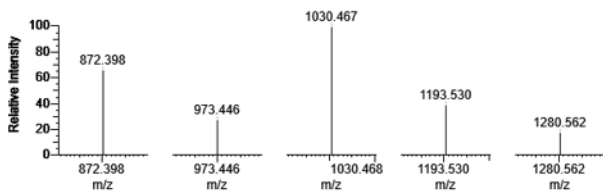
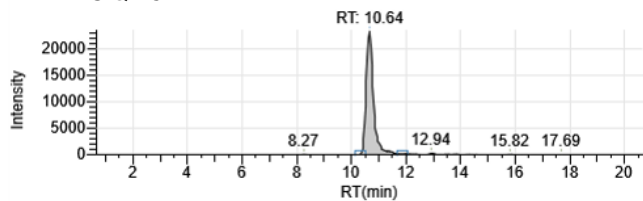
P26
A043

Sample



A043

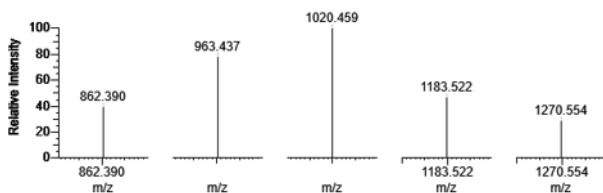
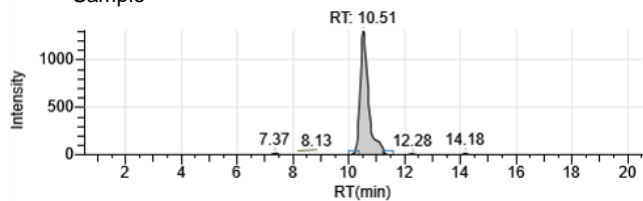
MS-QBIC



P28

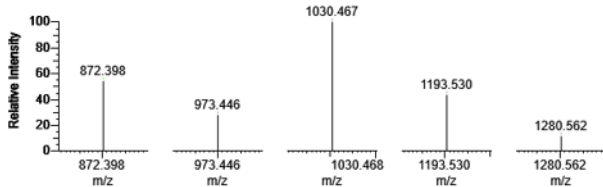
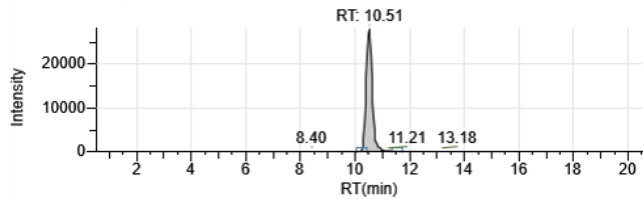
A068

Sample



A068

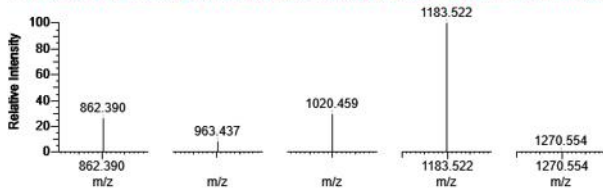
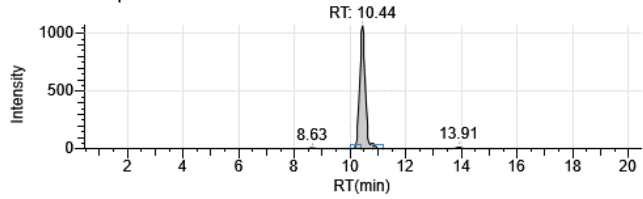
MS-QBIC



P29

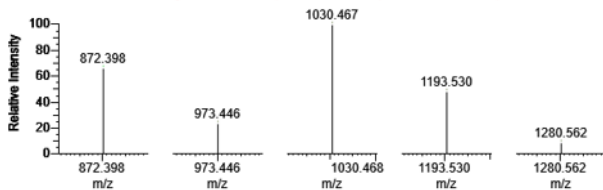
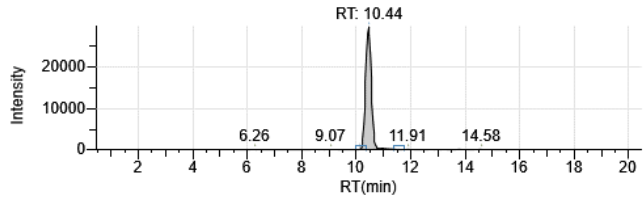
A057

Sample



A057

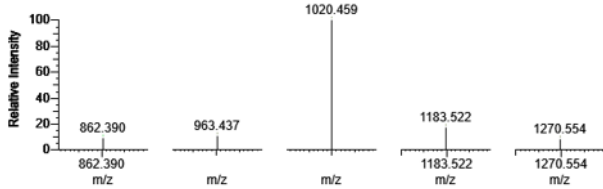
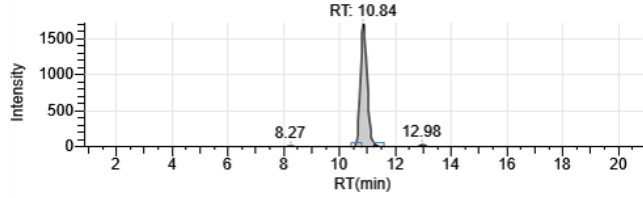
MS-QBIC



P30

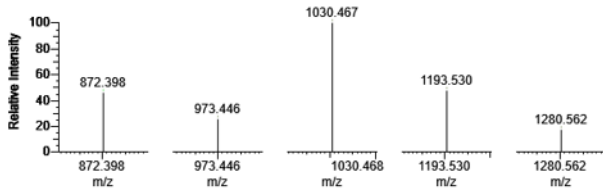
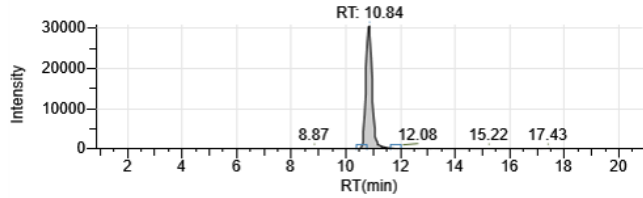
A079

Sample

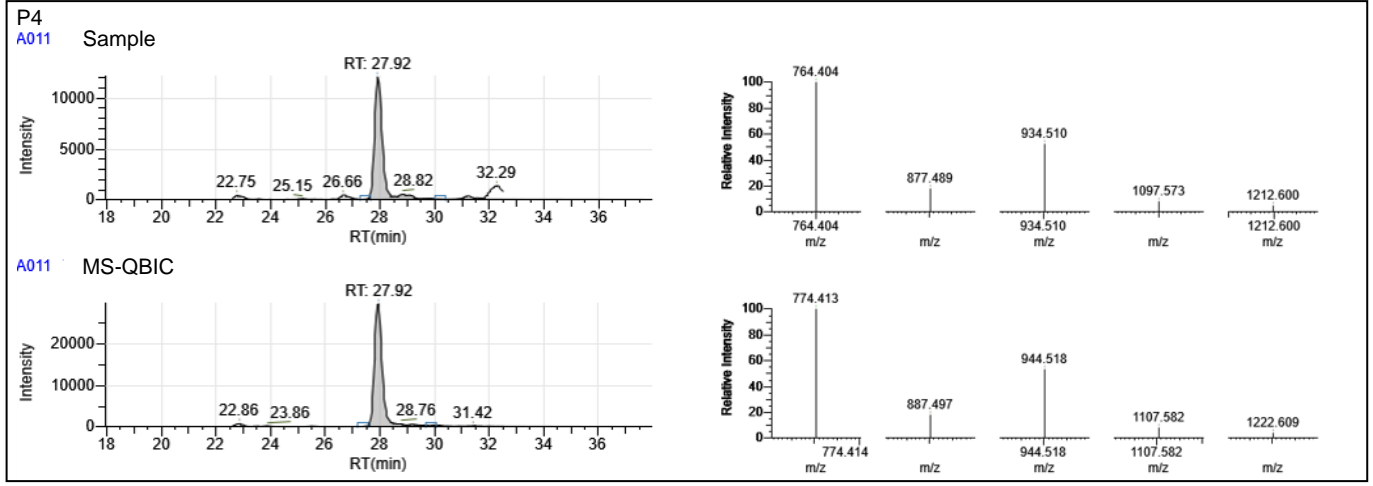
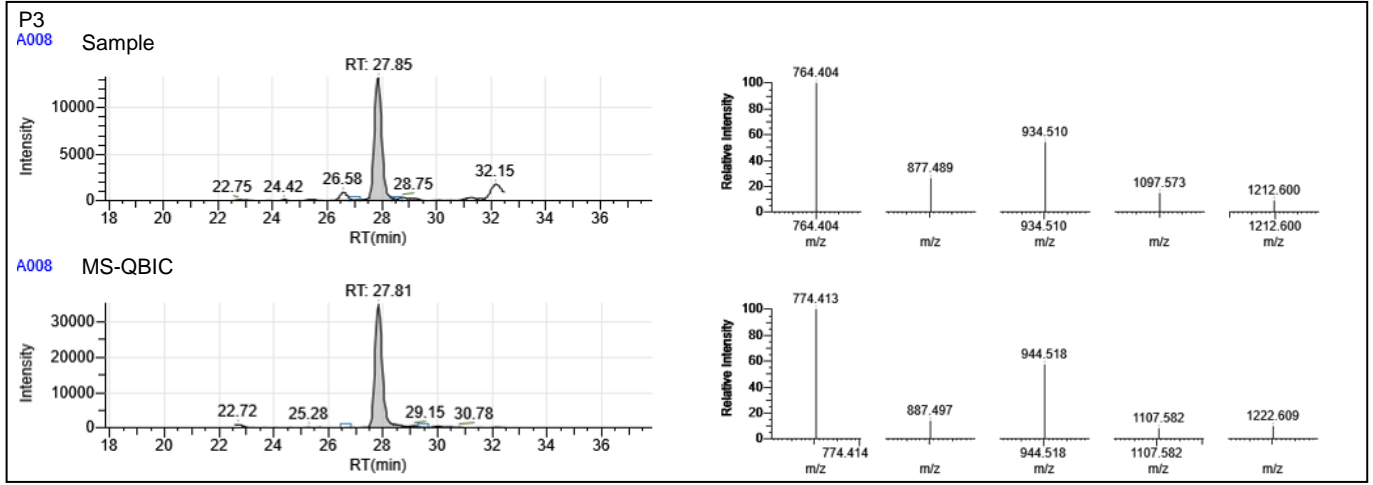
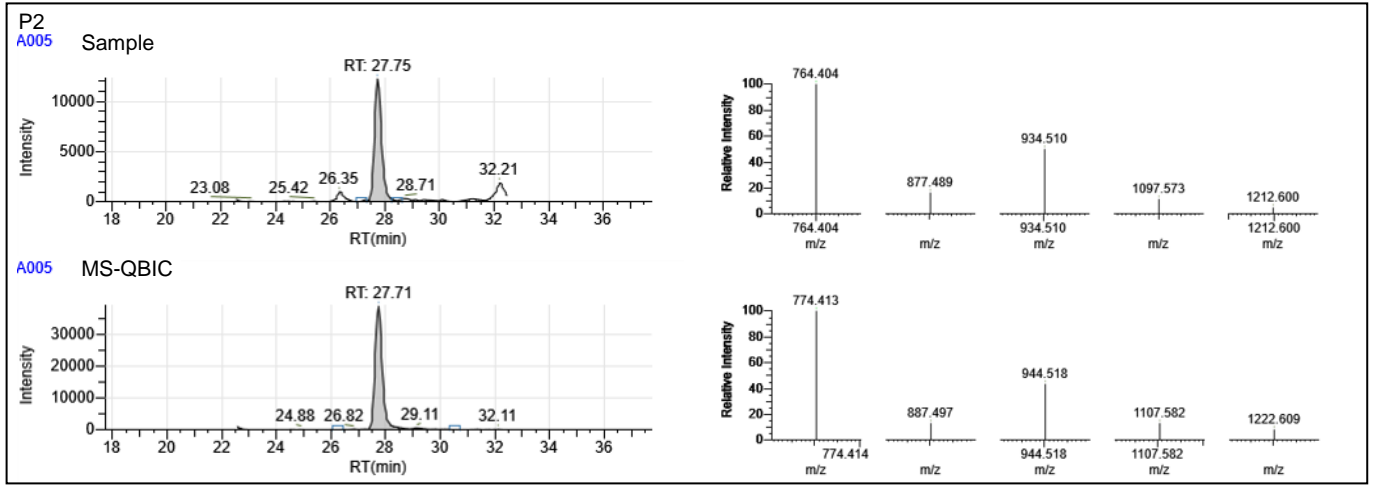
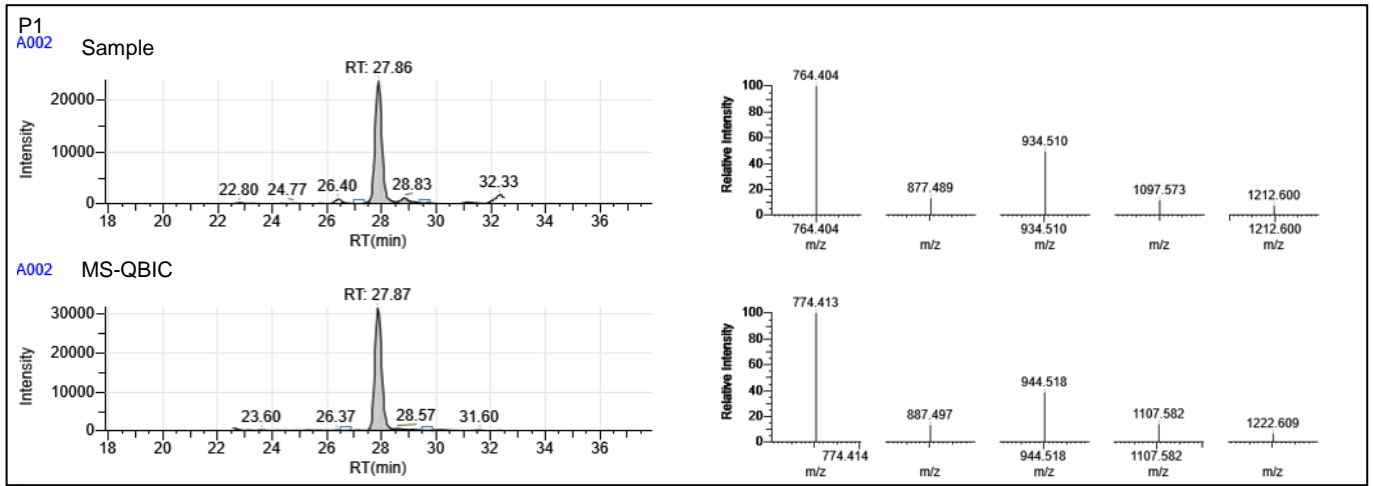


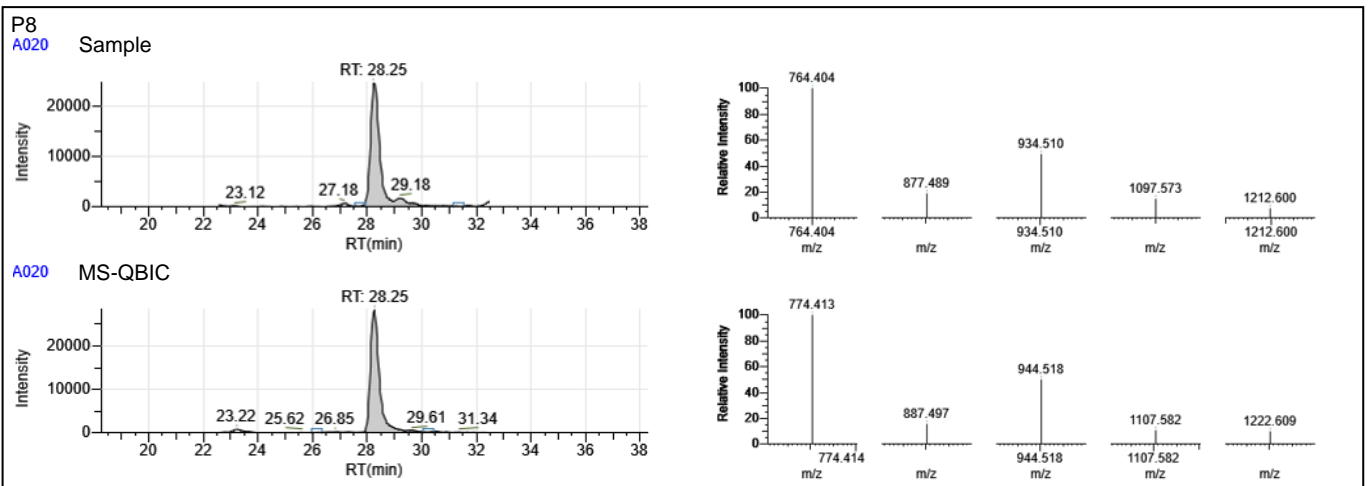
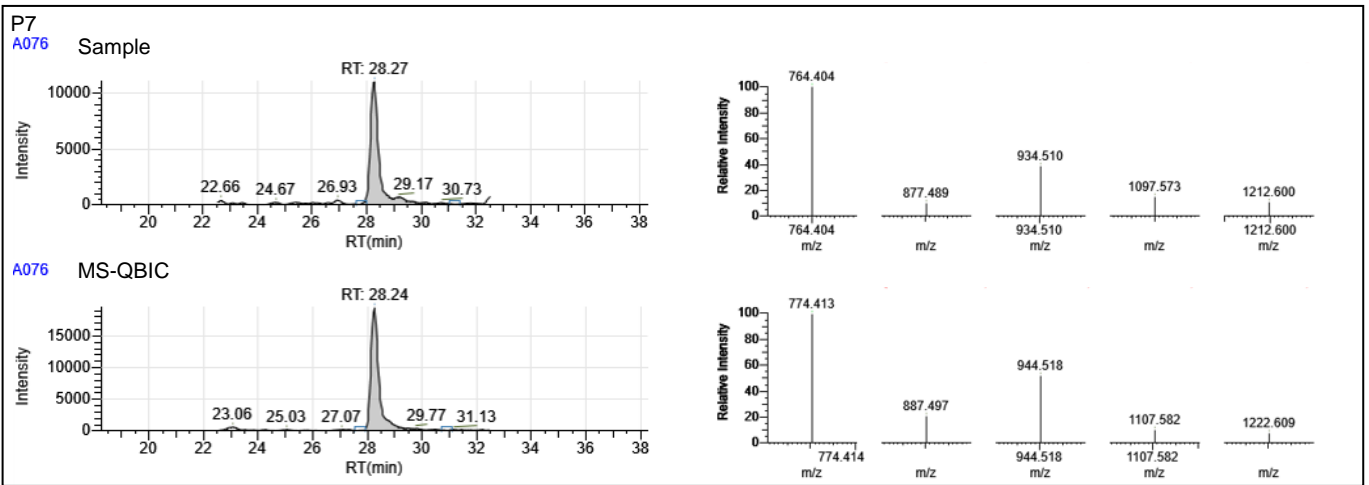
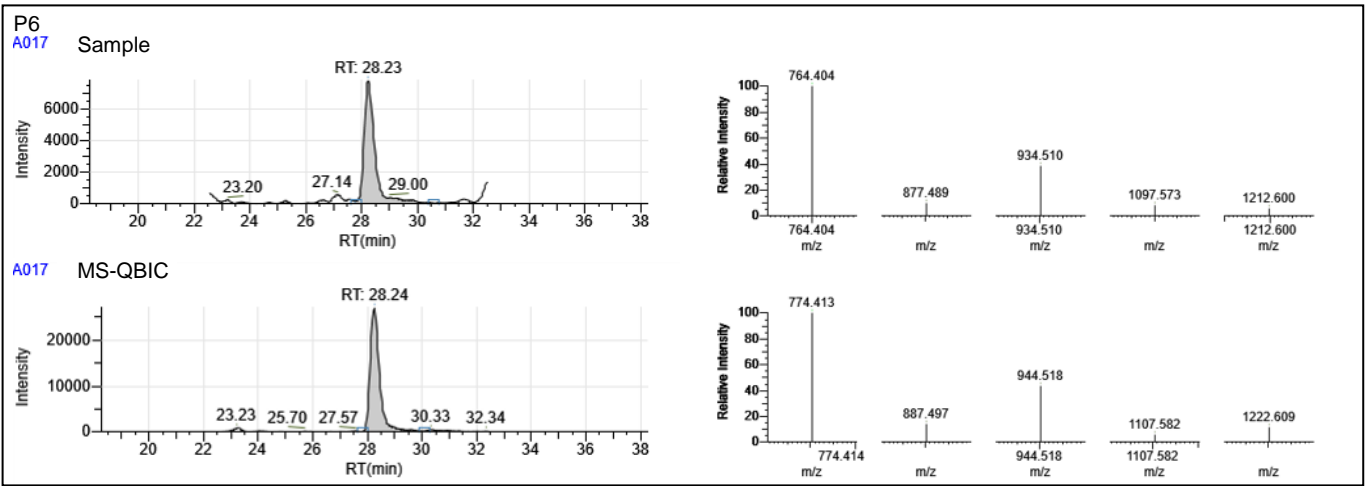
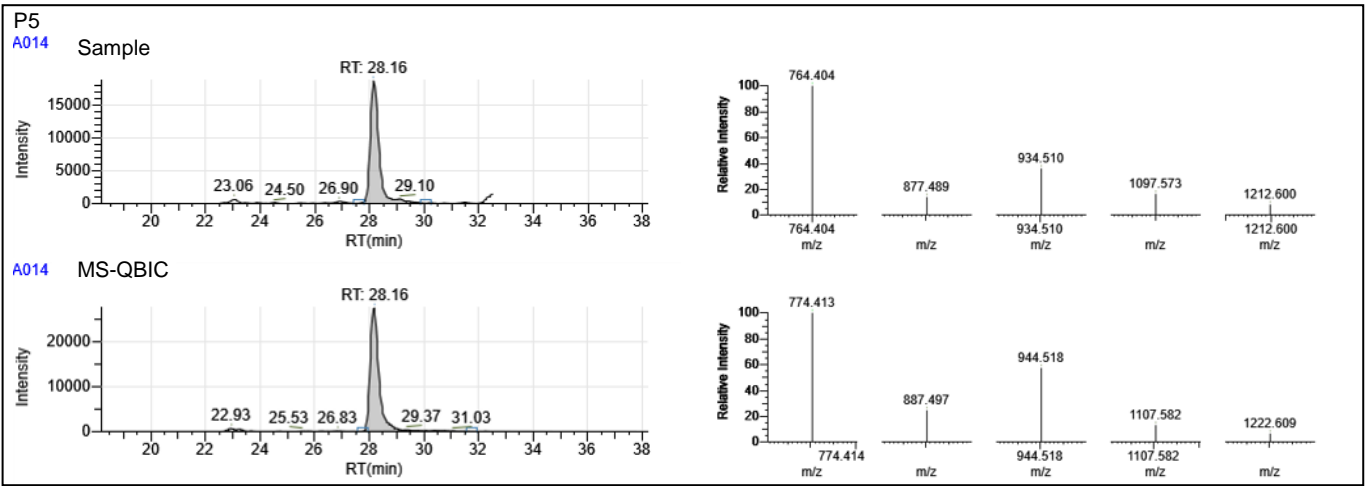
A079

MS-QBIC



L Lysozyme (STDYGIFQINSR) Heart

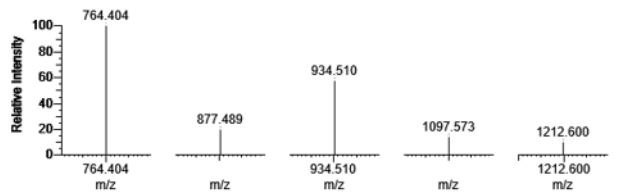
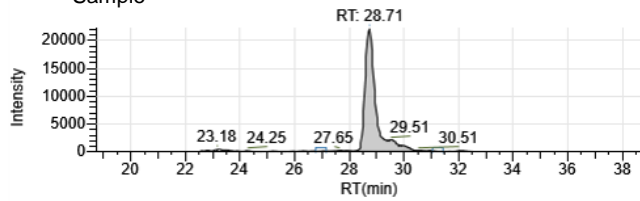




P9

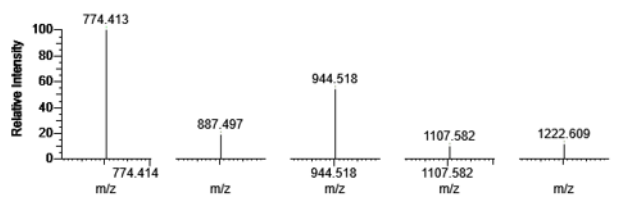
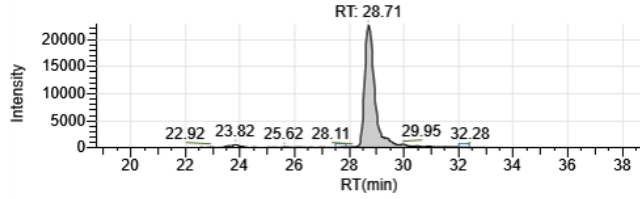
A023

Sample



A023

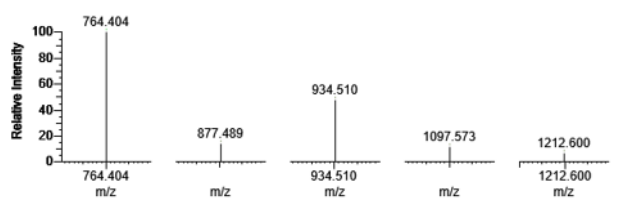
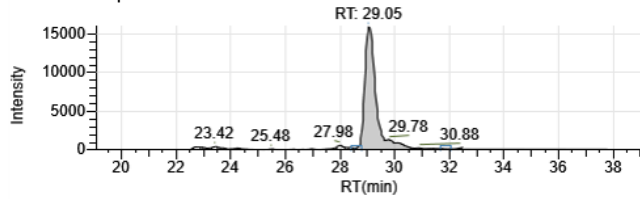
MS-QBIC



P10

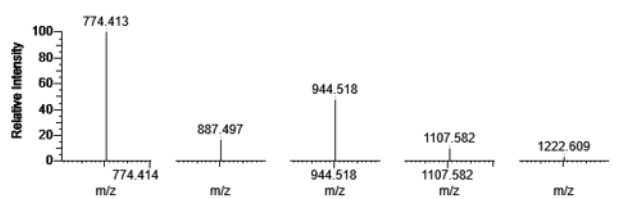
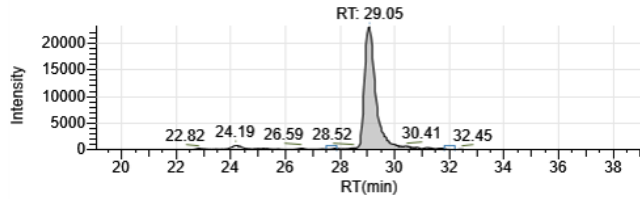
A026

Sample



A026

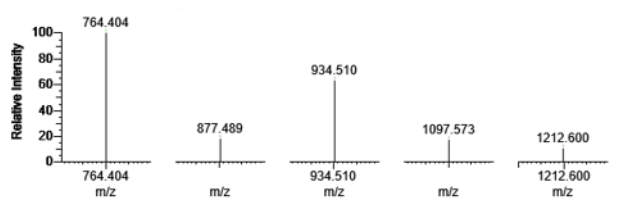
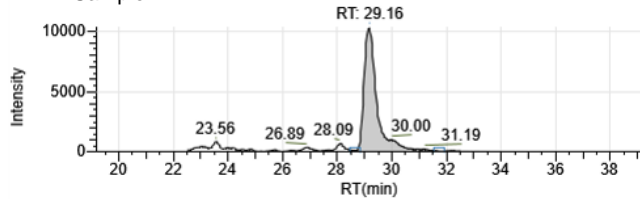
MS-QBIC



P11

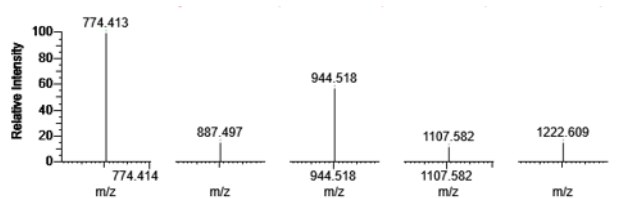
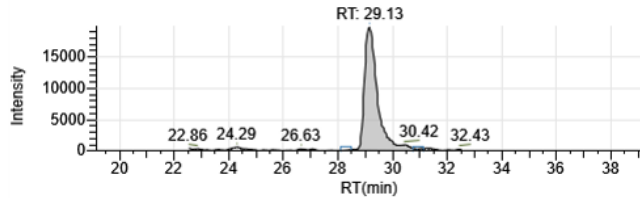
A029

Sample



A029

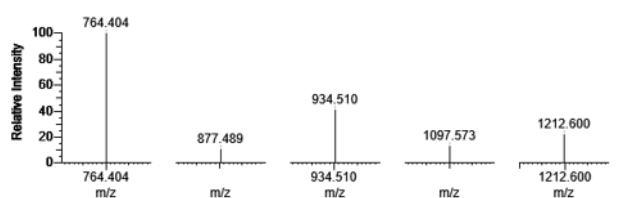
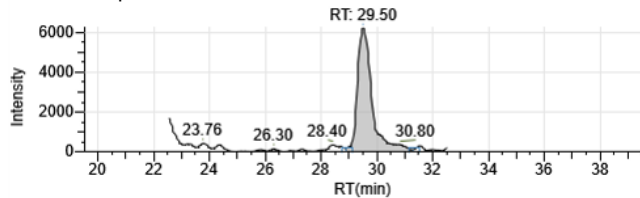
MS-QBIC



P12

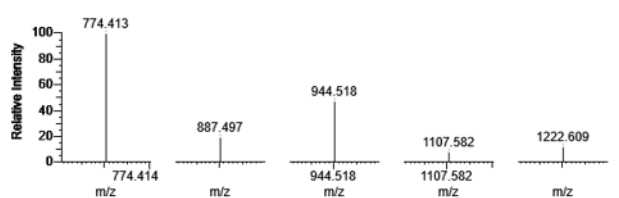
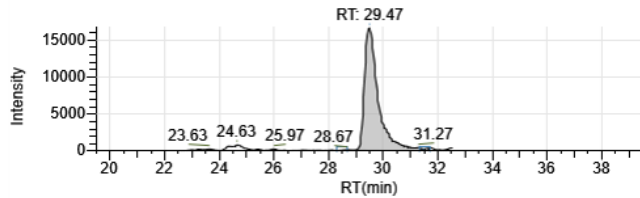
A032

Sample

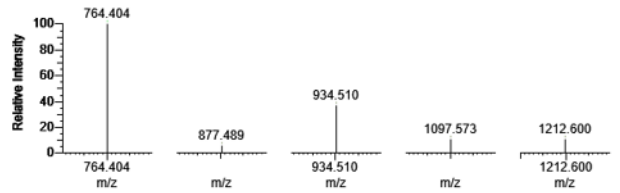
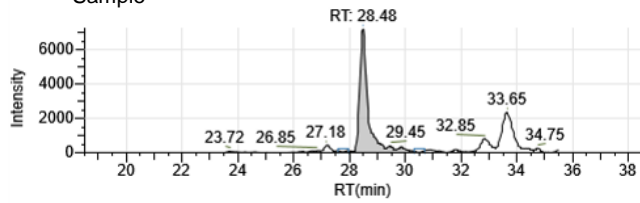


A032

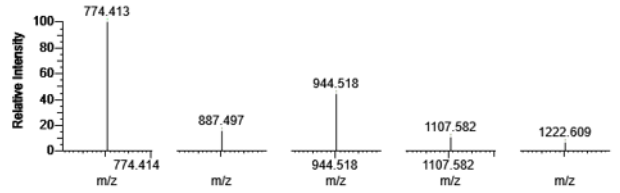
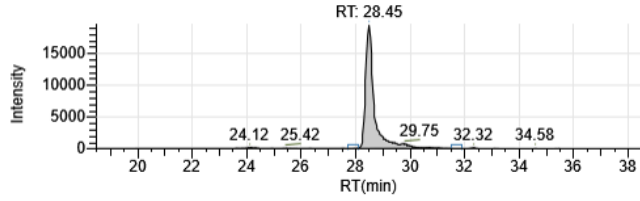
MS-QBIC



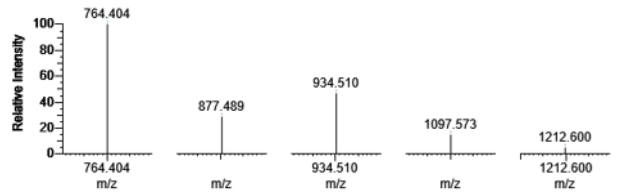
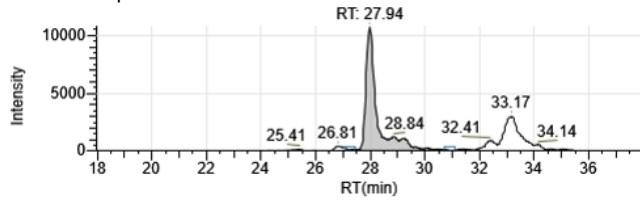
P13
A034 Sample



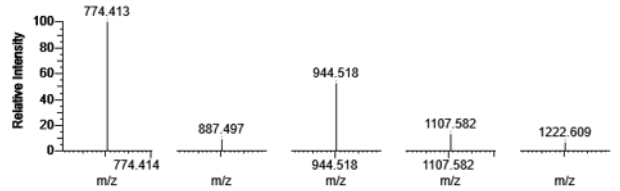
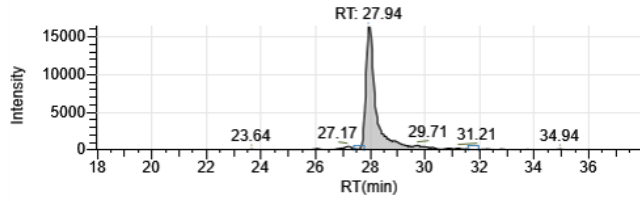
A034 MS-QBIC



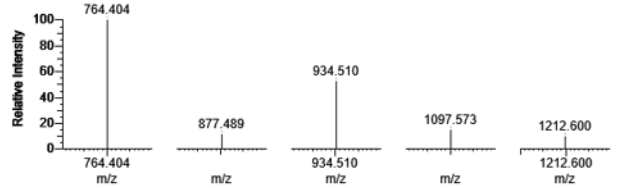
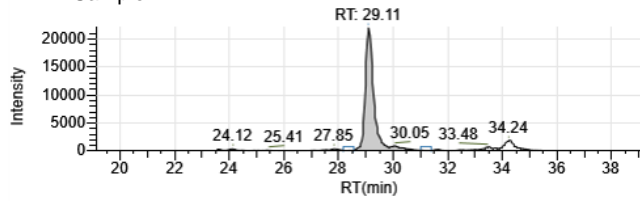
P14
A038 Sample



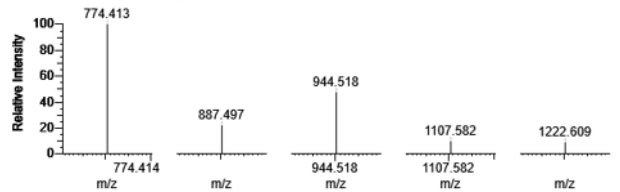
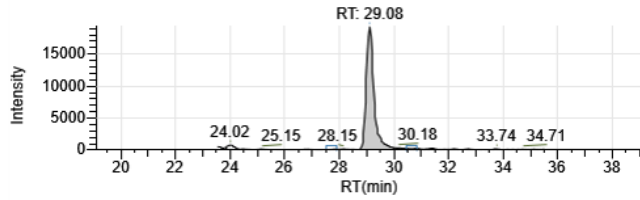
A038 MS-QBIC



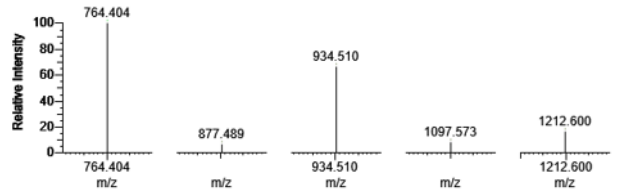
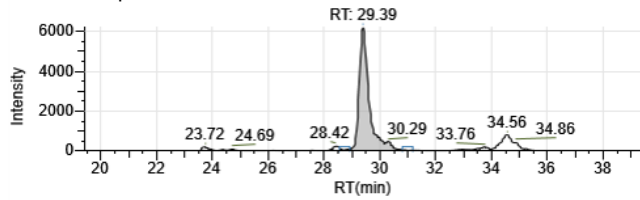
P15
A087 Sample



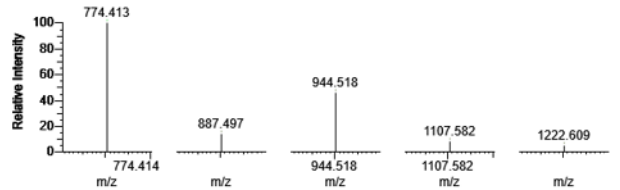
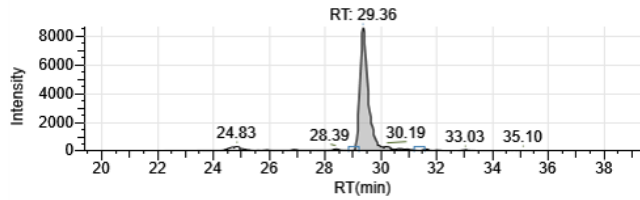
A087 MS-QBIC



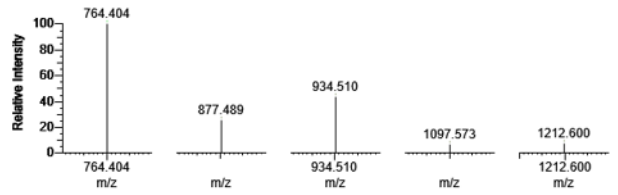
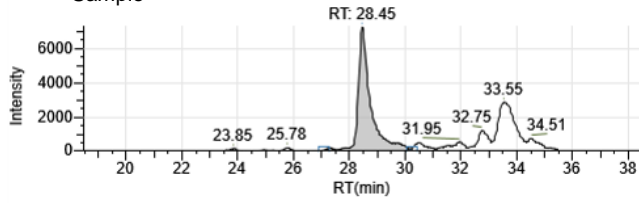
P16
A089 Sample



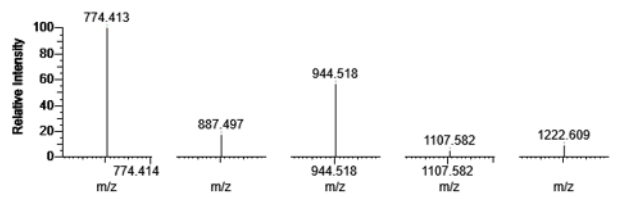
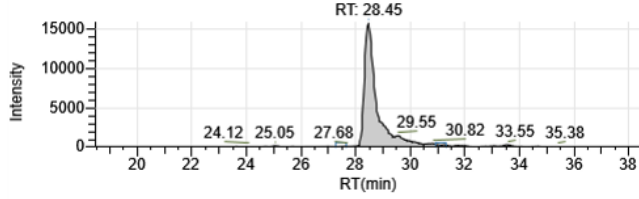
A089 MS-QBIC



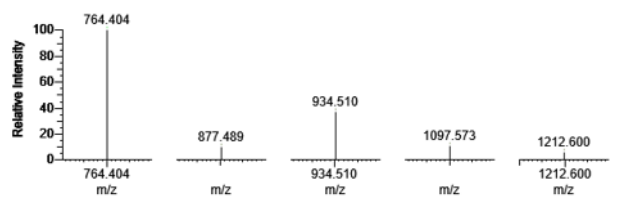
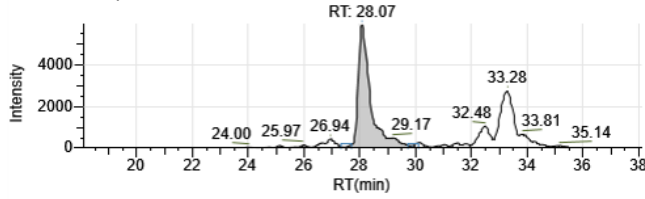
P17
A046 Sample



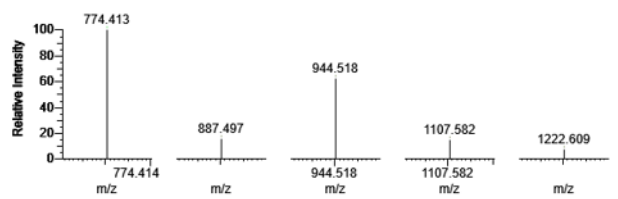
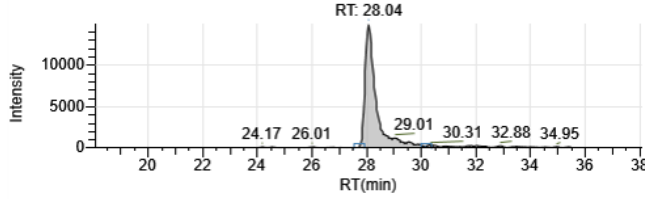
A046 MS-QBIC



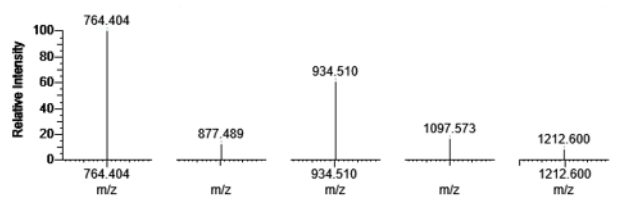
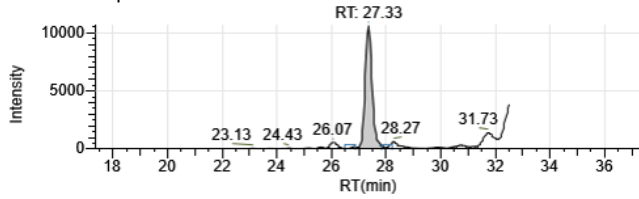
P18
A050 Sample



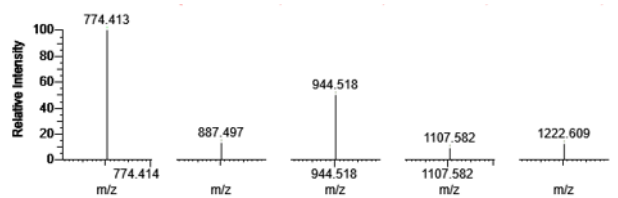
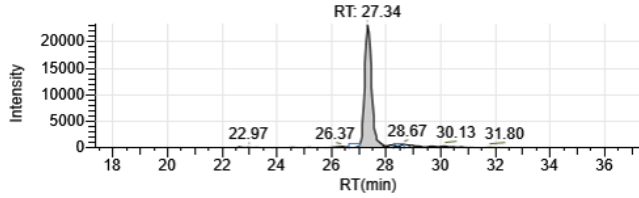
A050 MS-QBIC



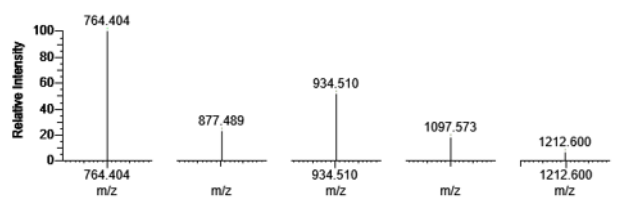
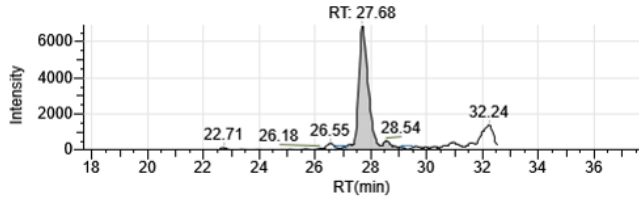
P19
A053 Sample



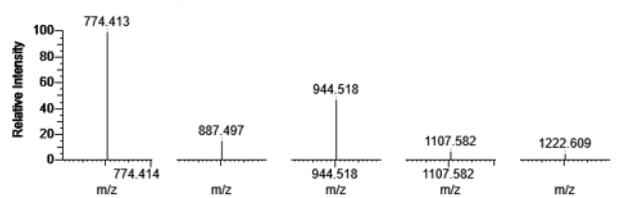
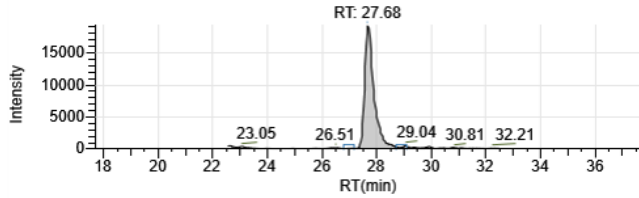
A053 MS-QBIC



P20
A062 Sample

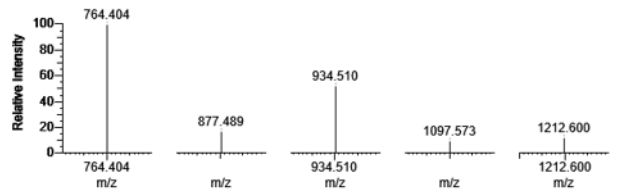
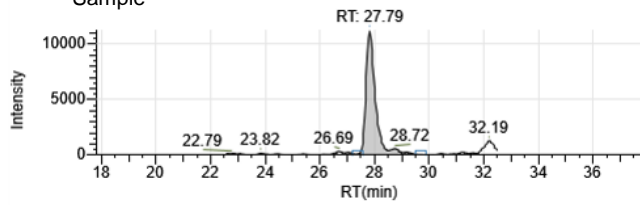


A062 MS-QBIC

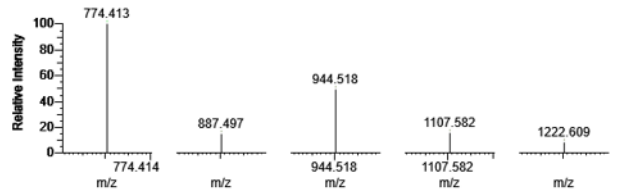
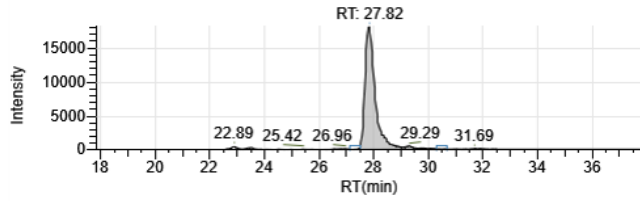


P21
A064

Sample

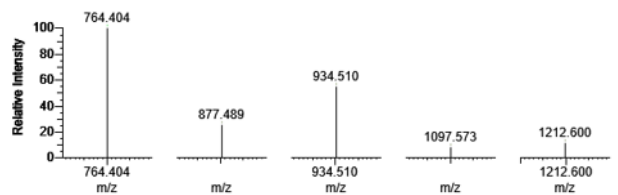
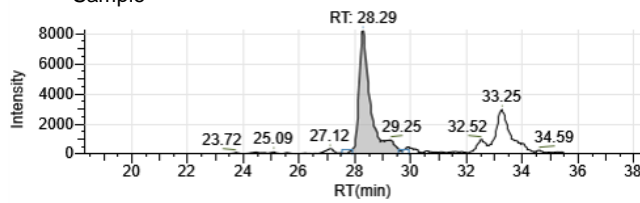


A064 MS-QBIC

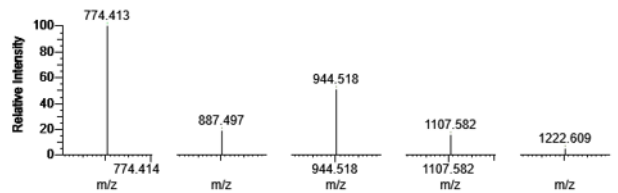
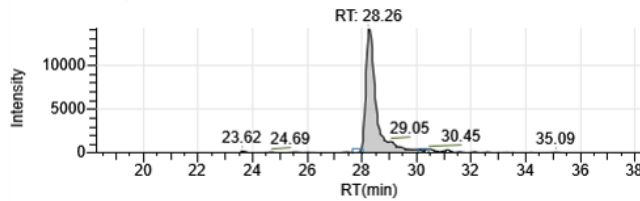


P22
A041

Sample

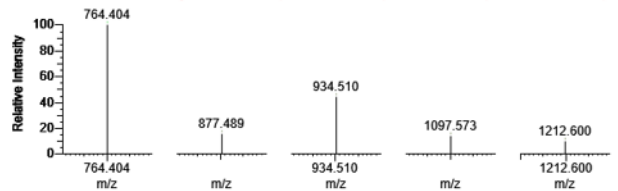
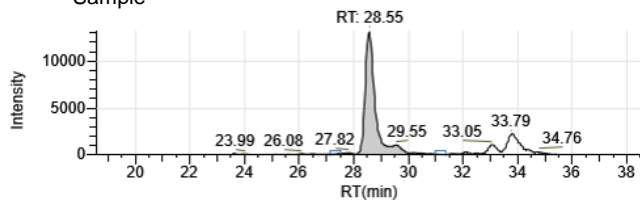


A041 MS-QBIC

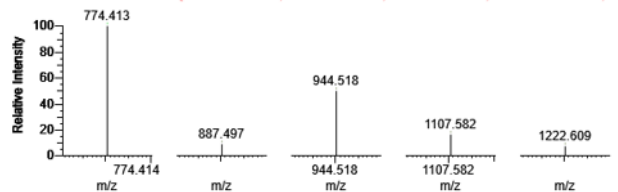
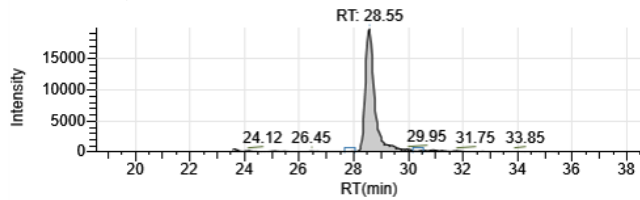


P23
A082

Sample

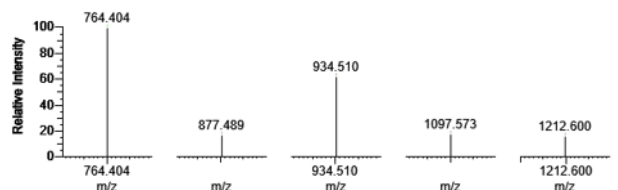
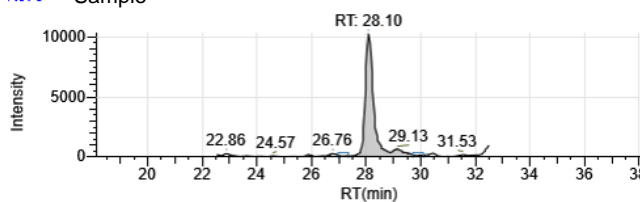


A082 MS-QBIC

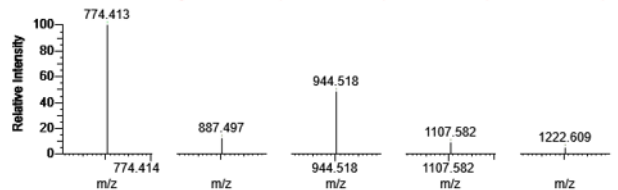
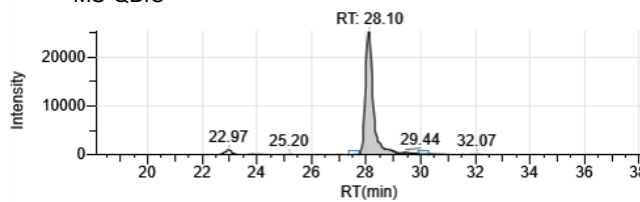


P24
A070

Sample

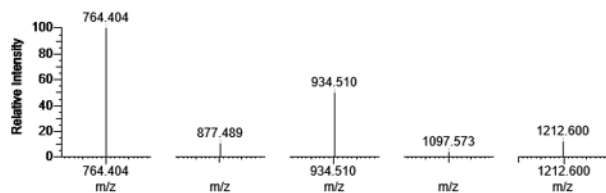
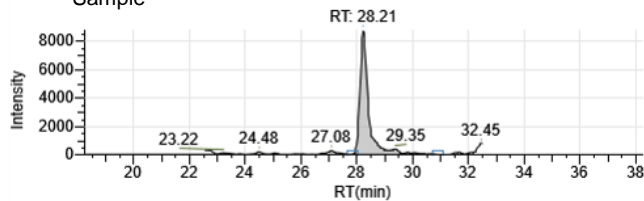


A070 MS-QBIC

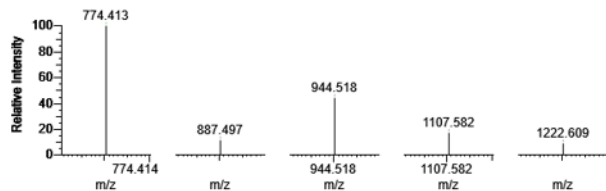
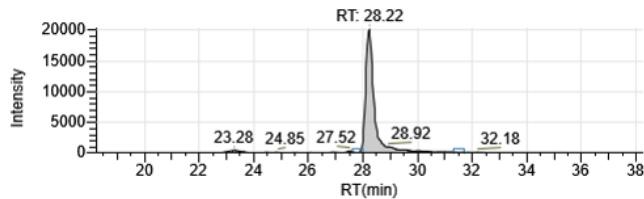


P25
A073

Sample



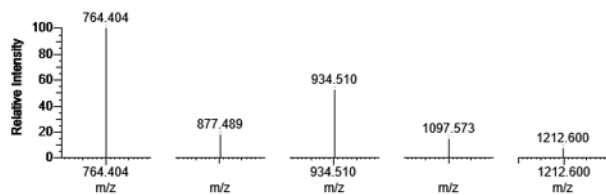
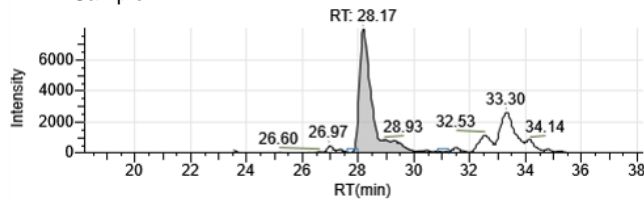
A073 MS-QBIC



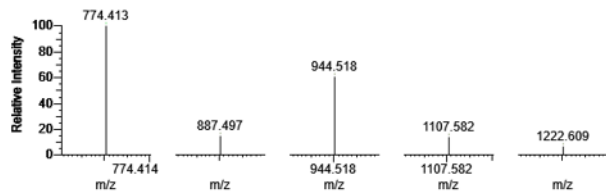
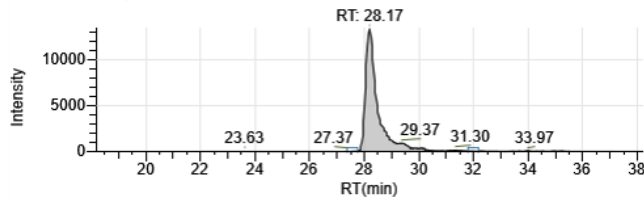
P26

A043

Sample



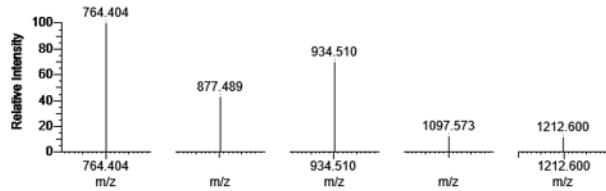
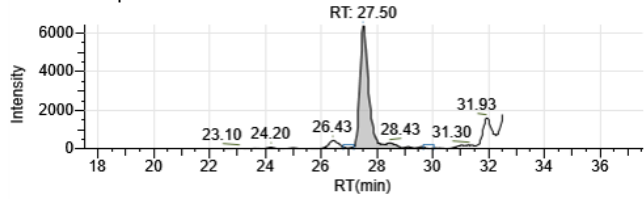
A043 MS-QBIC



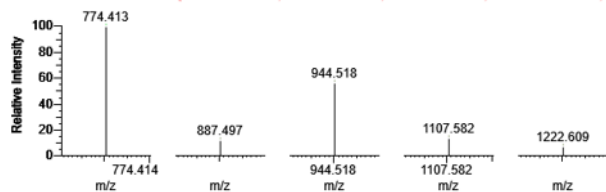
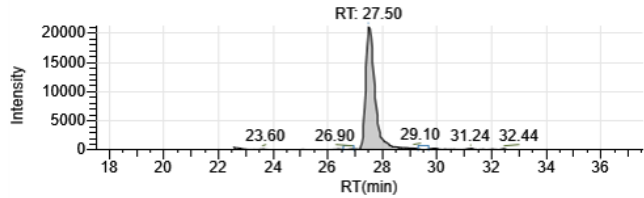
P27

A059

Sample



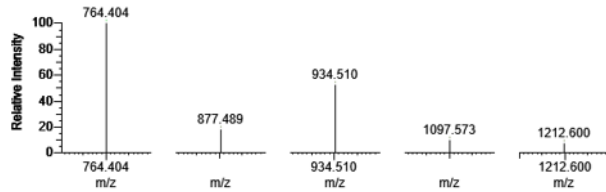
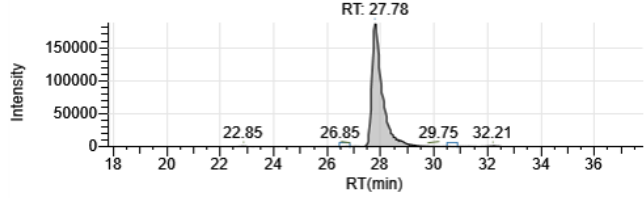
A059 MS-QBIC



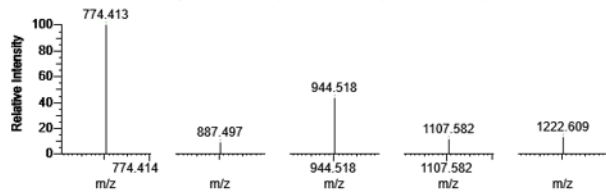
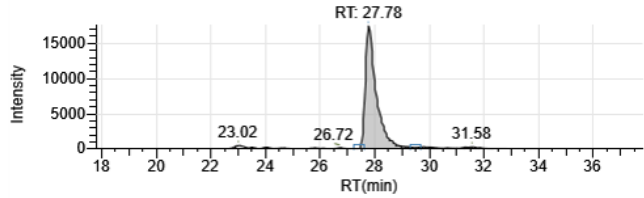
P28

A067

Sample



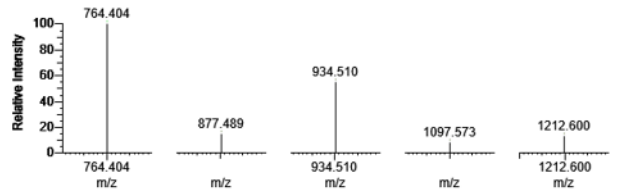
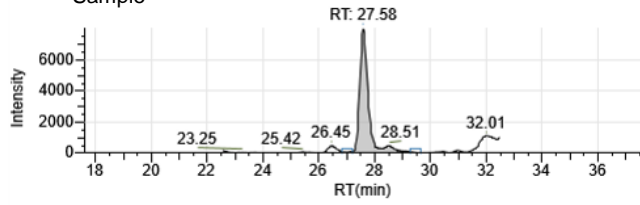
A067 MS-QBIC



P29

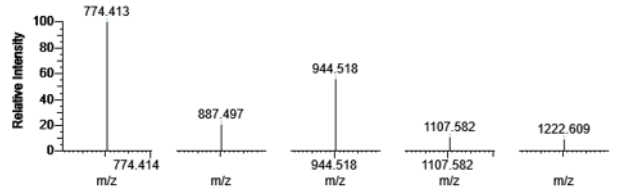
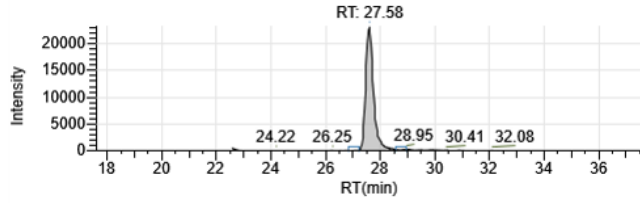
A056

Sample



A056

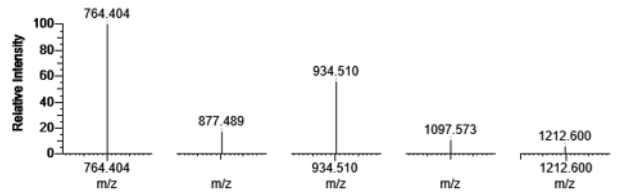
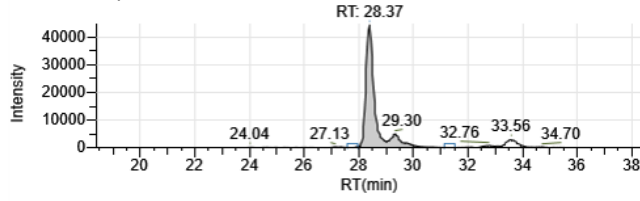
MS-QBIC



P30

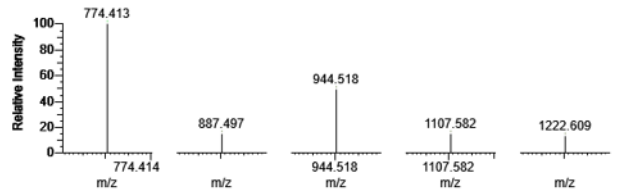
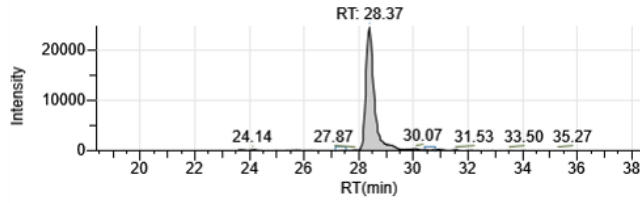
A079

Sample

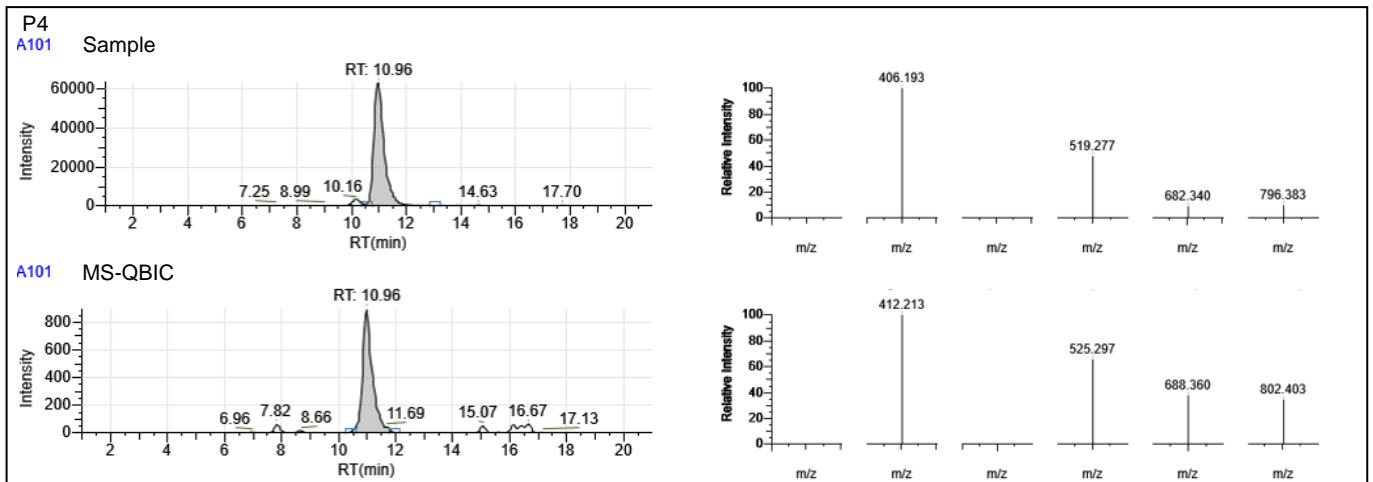
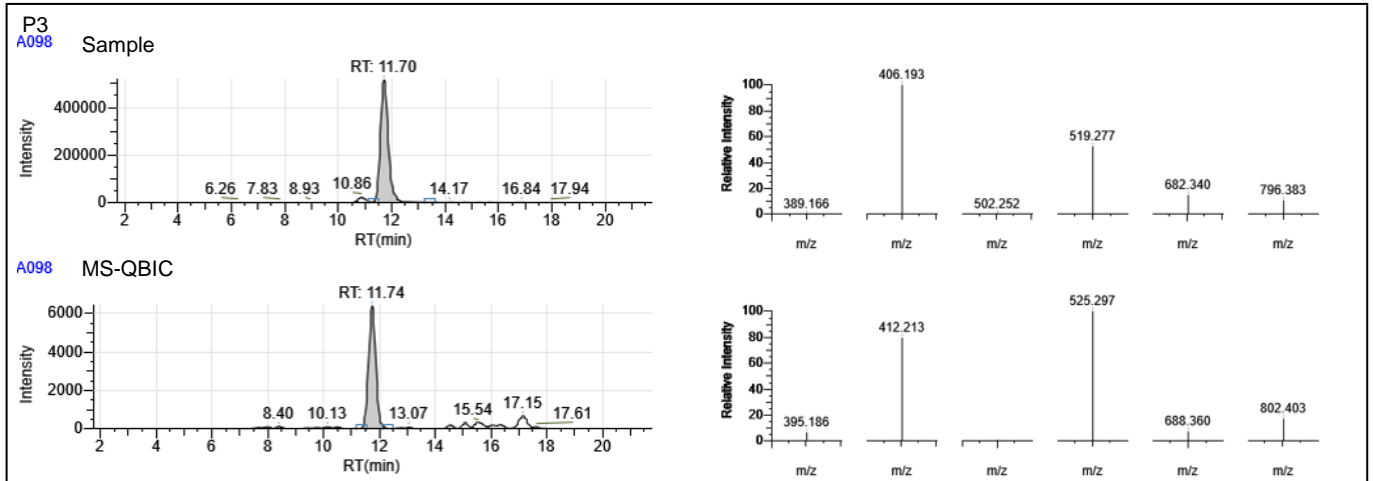
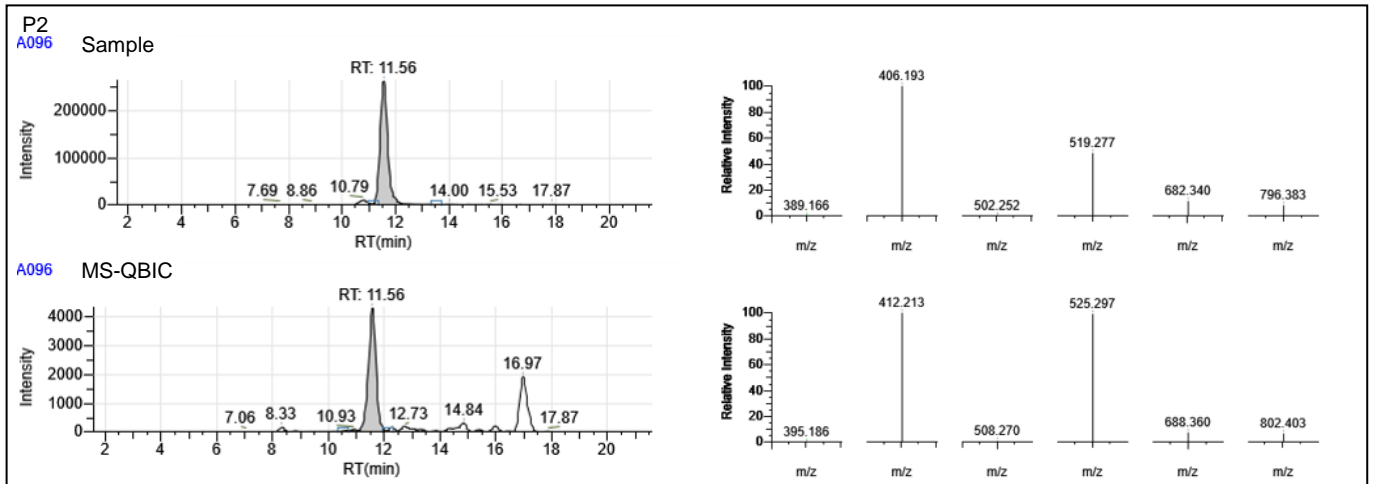
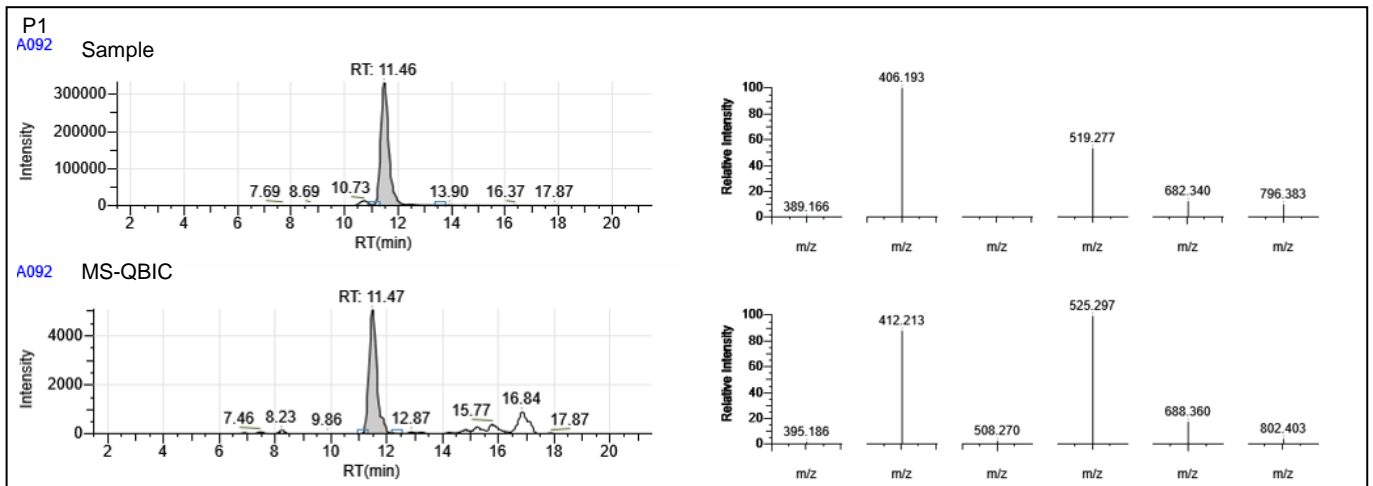


A079

MS-QBIC

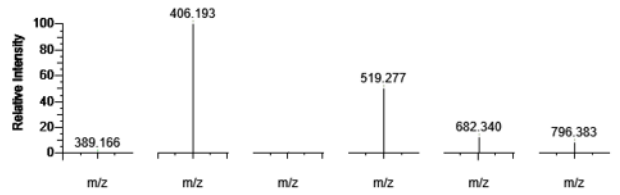
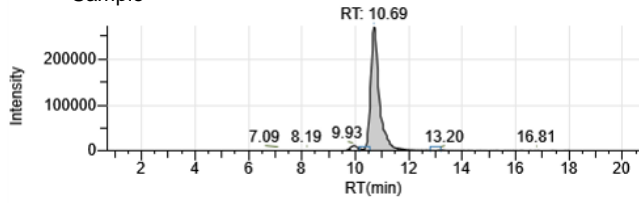


M SAA (EANYIGSDK) Another organ

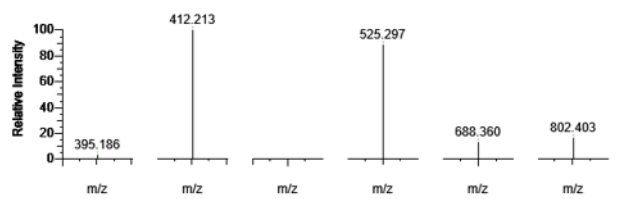
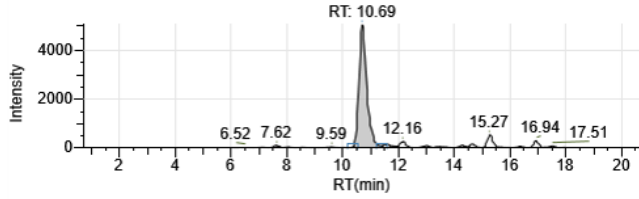


P5
A103

Sample

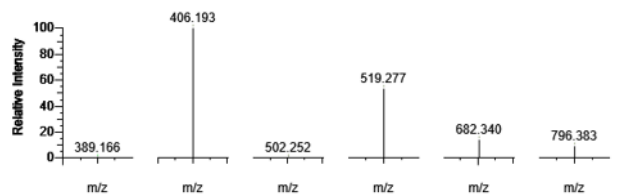
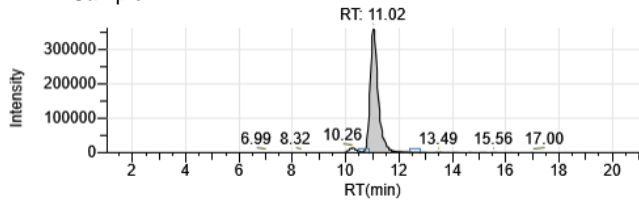


A103 MS-QBIC

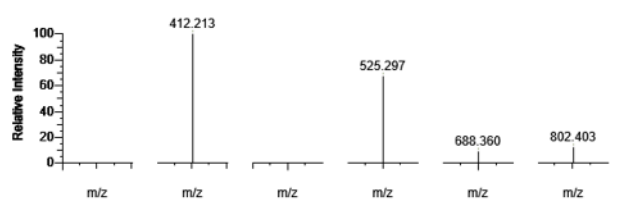
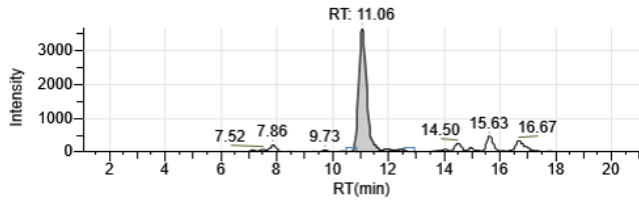


P6
A107

Sample

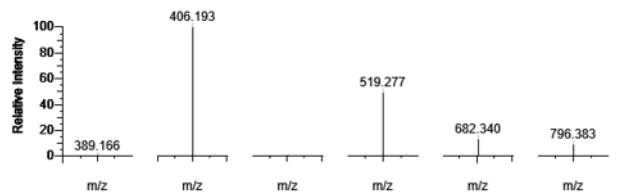
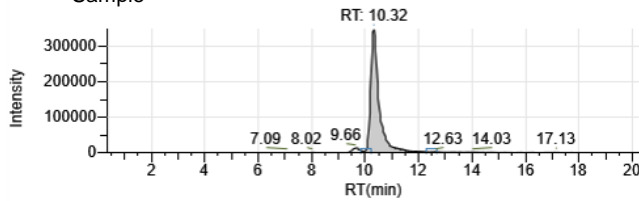


A107 MS-QBIC

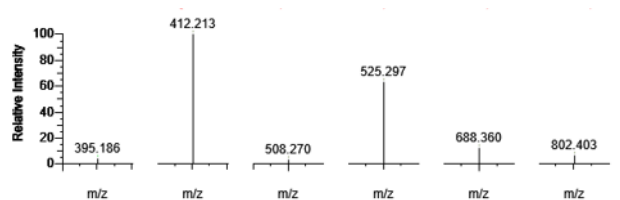
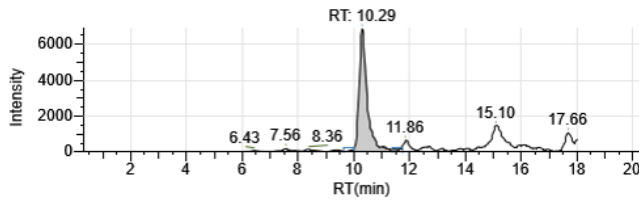


P7
A161

Sample

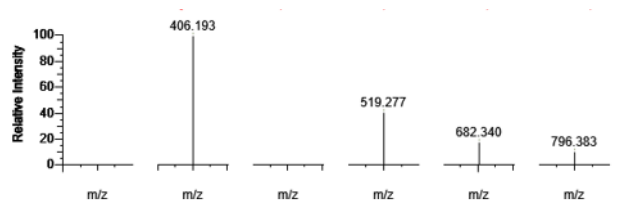
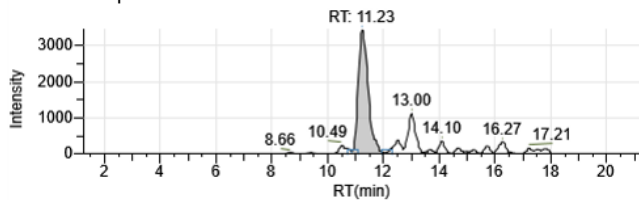


A161 MS-QBIC

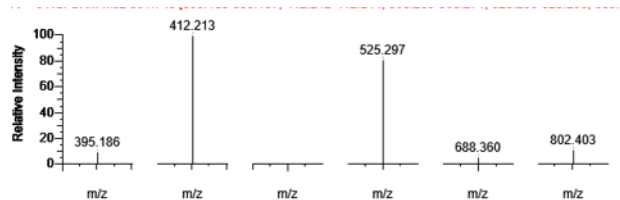
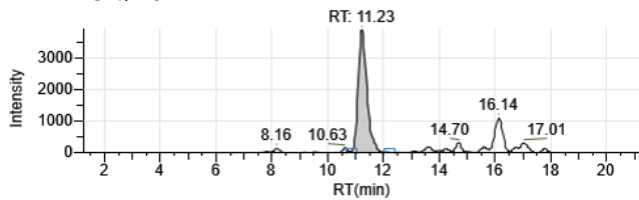


P8
A109

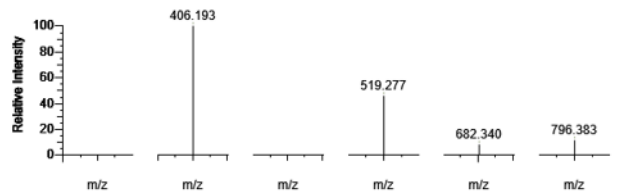
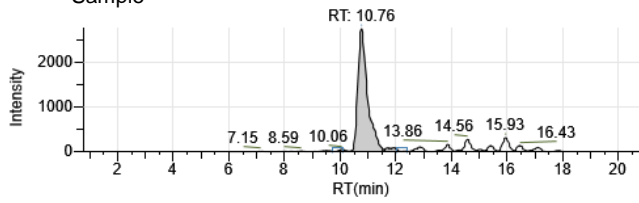
Sample



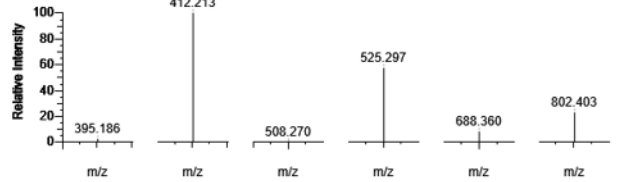
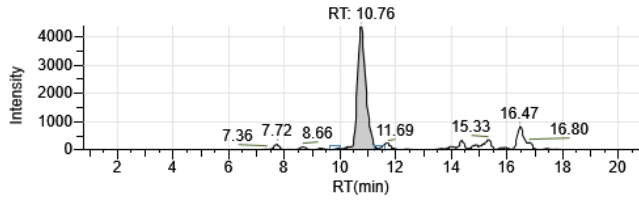
A109 MS-QBIC



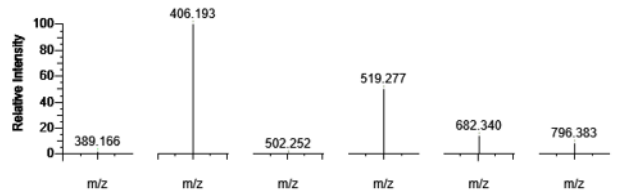
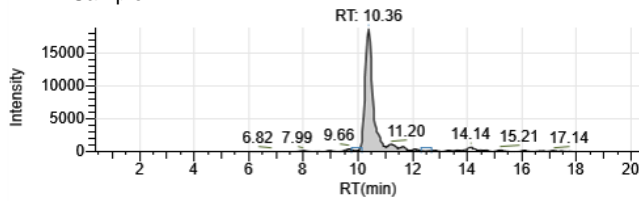
P18
A134 Sample



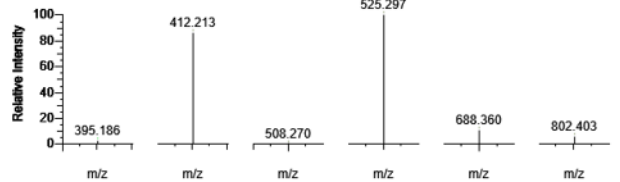
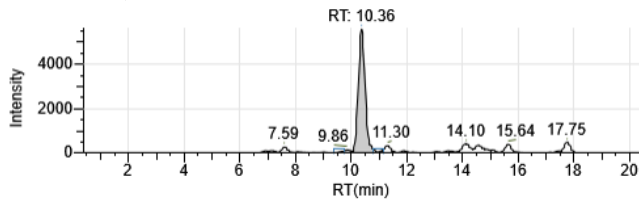
A134 MS-QBIC



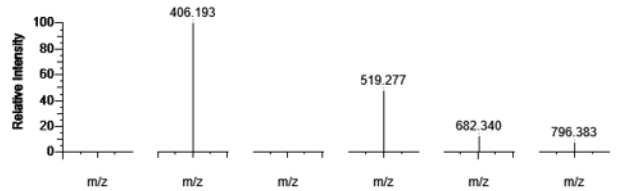
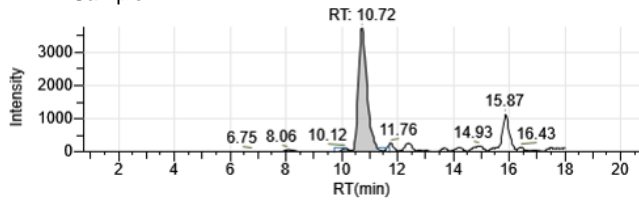
P21
A149 Sample



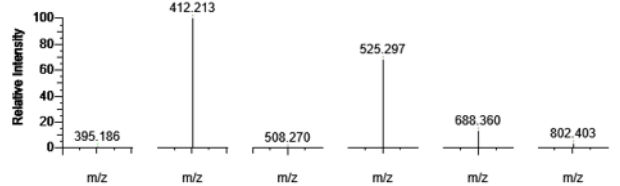
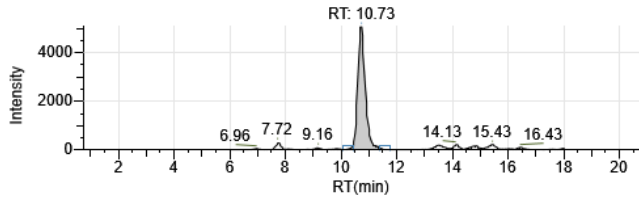
A149 MS-QBIC



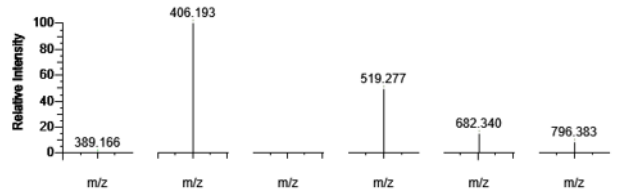
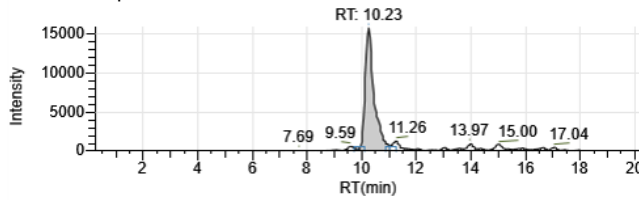
P22
A126 Sample



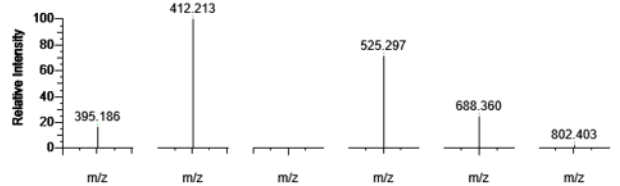
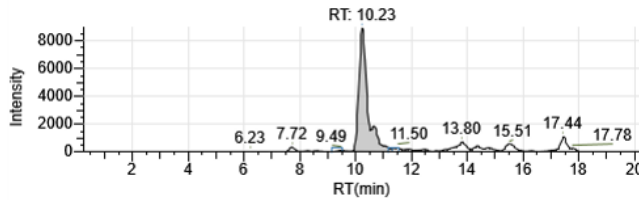
A126 MS-QBIC



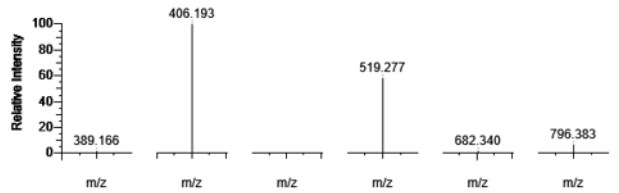
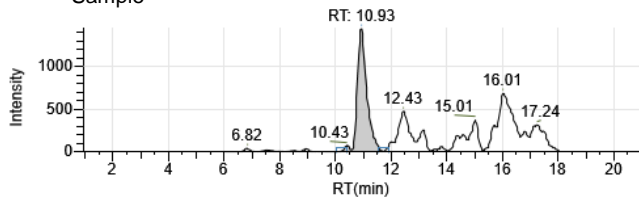
P23
A168 Sample



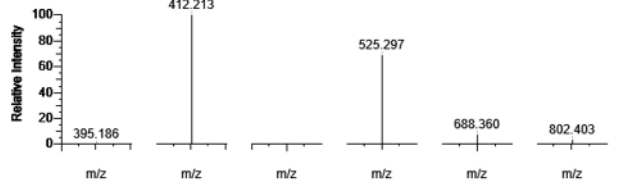
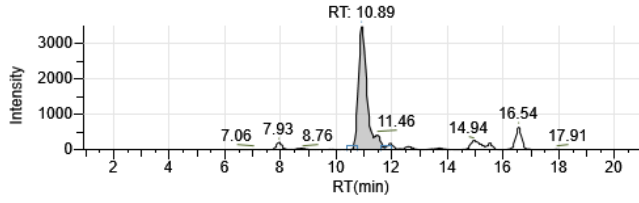
A168 MS-QBIC



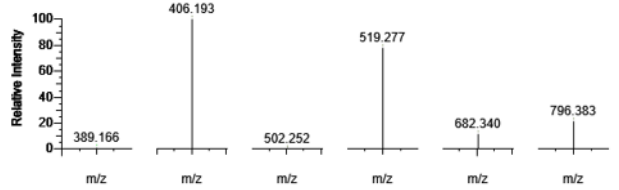
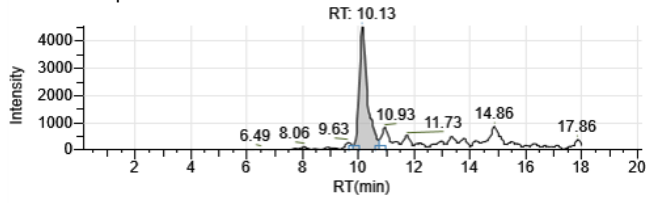
P26
A128 Sample



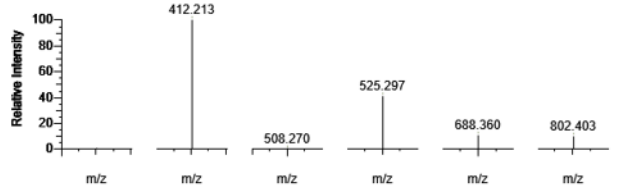
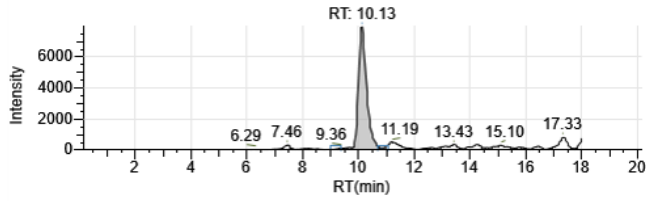
A128 MS-QBIC



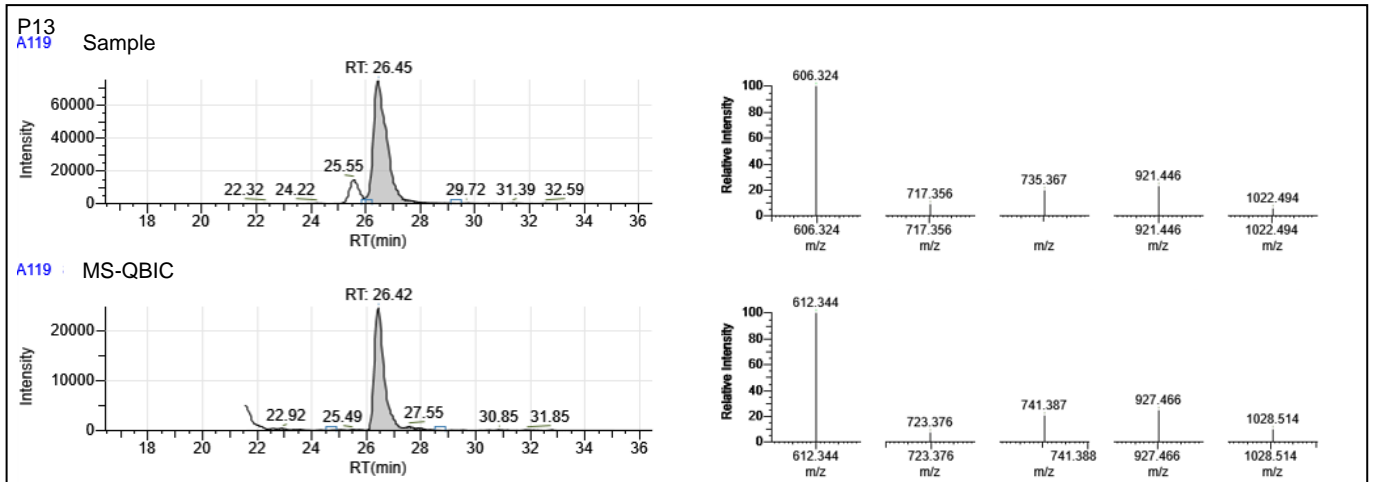
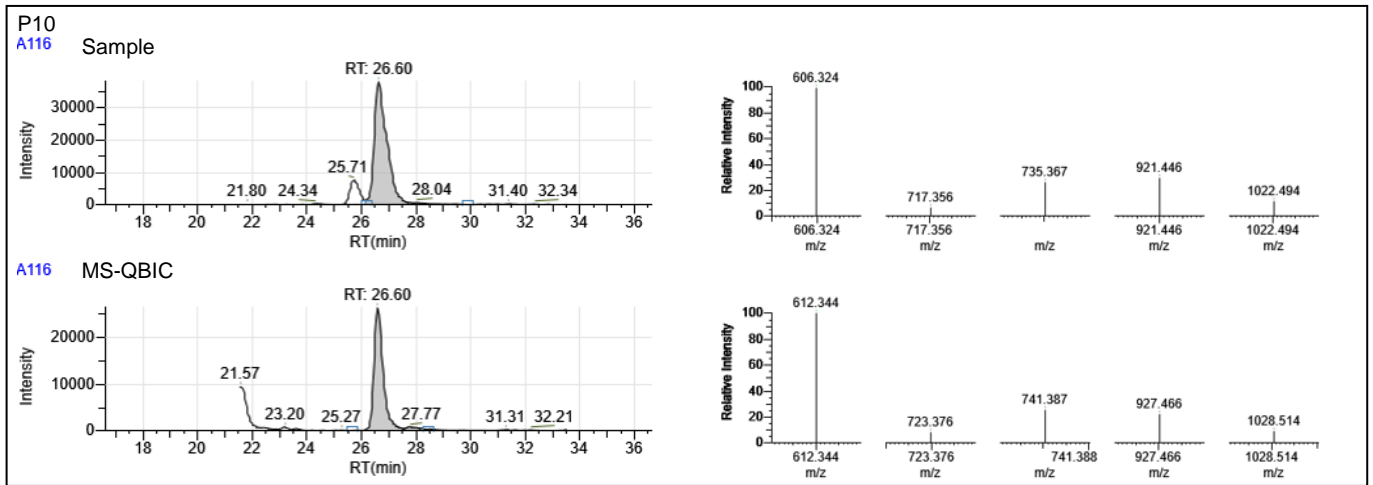
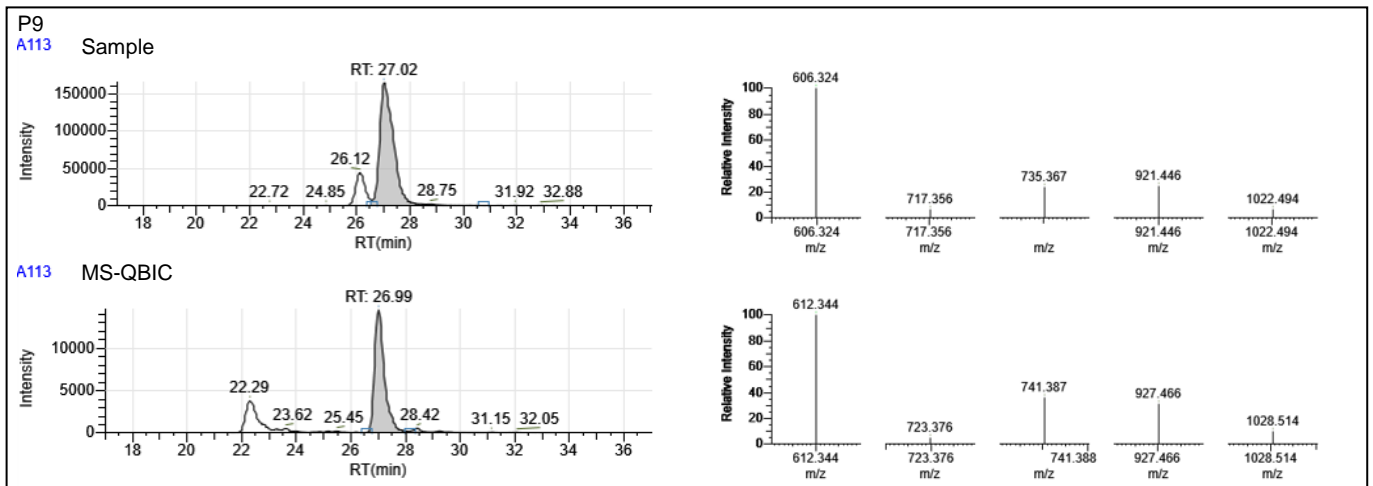
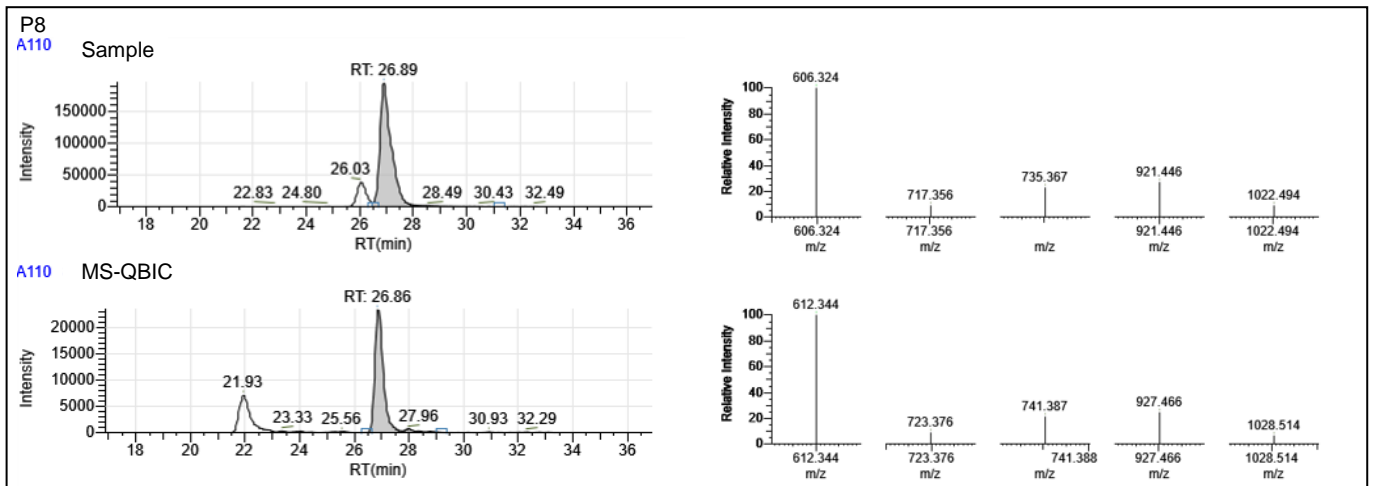
P30
A163 Sample



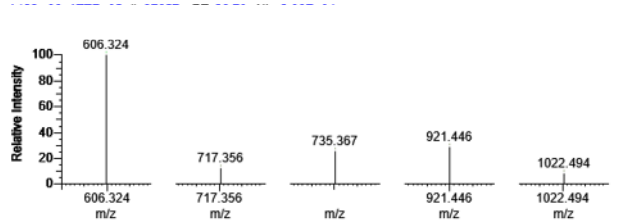
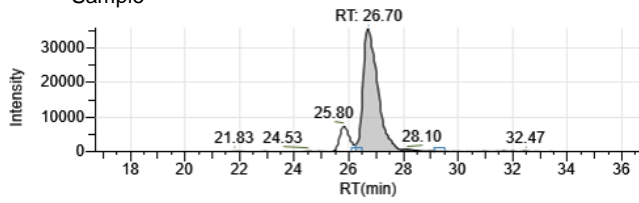
A163 MS-QBIC



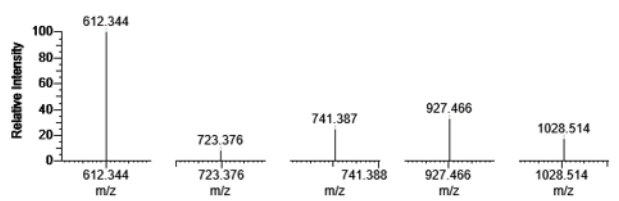
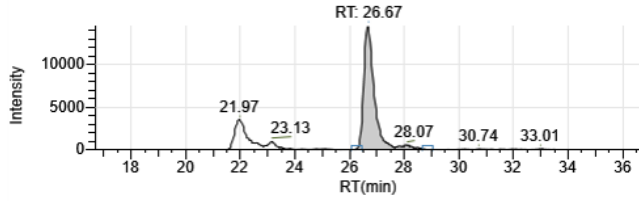
N. TTR (AADDTWEPFASGK) Another organ



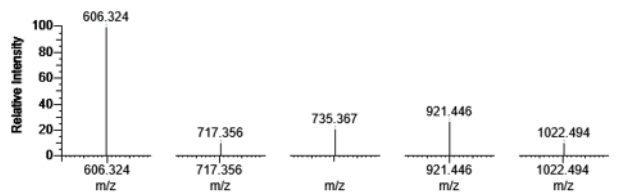
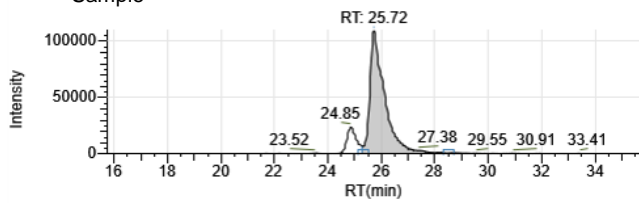
P14
A122 Sample



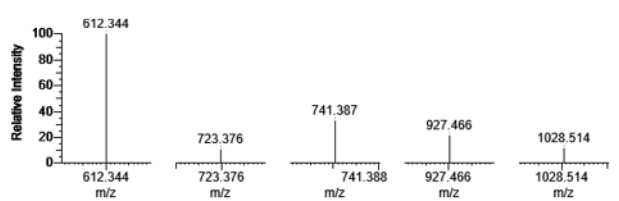
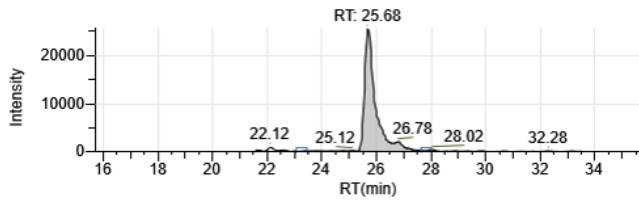
A122 MS-QBIC



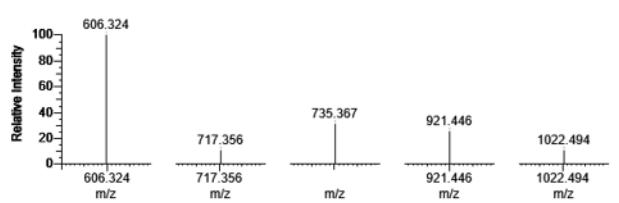
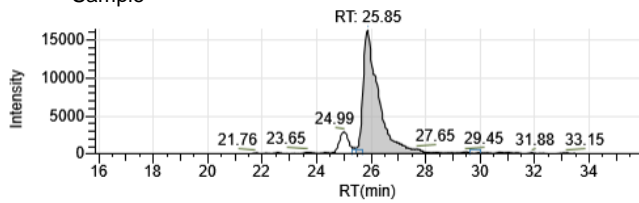
P15
A170 Sample



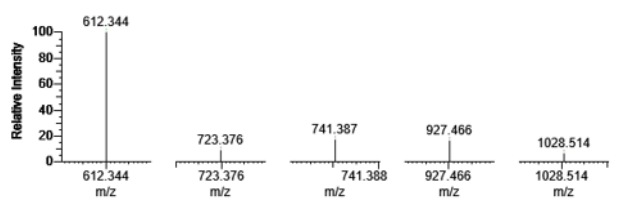
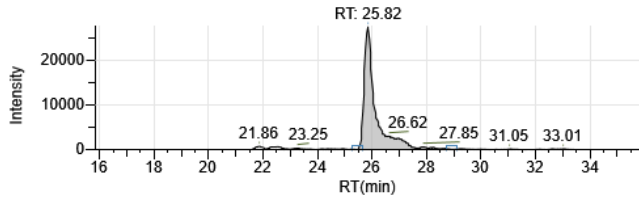
A170 MS-QBIC



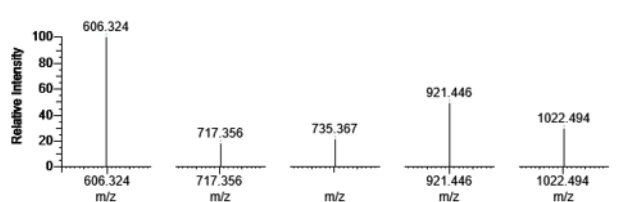
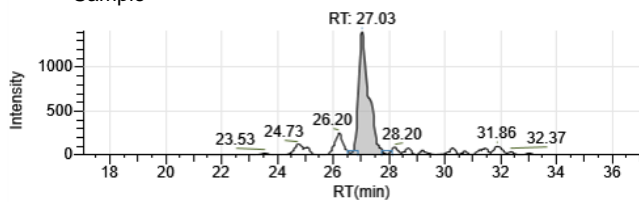
P16
A173 Sample



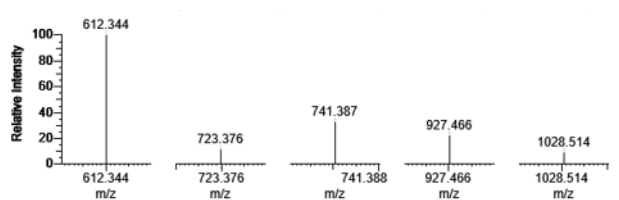
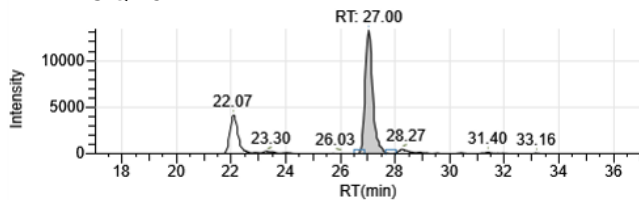
A173 MS-QBIC



P19
A137 Sample

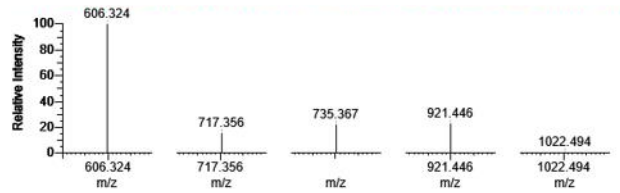
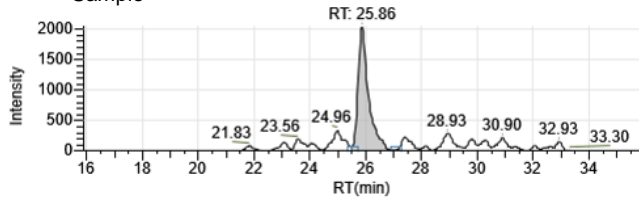


A137 MS-QBIC

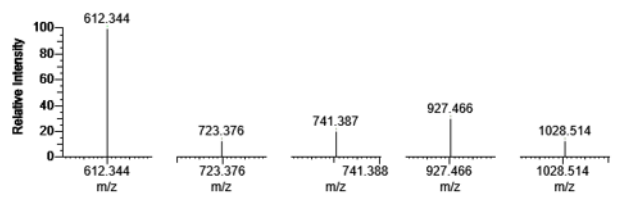
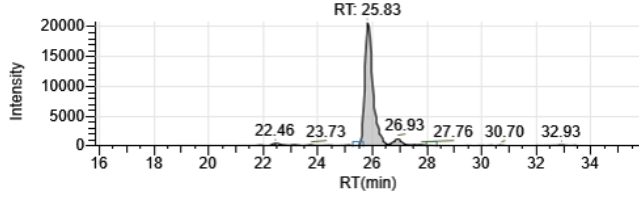


P20
A147

Sample

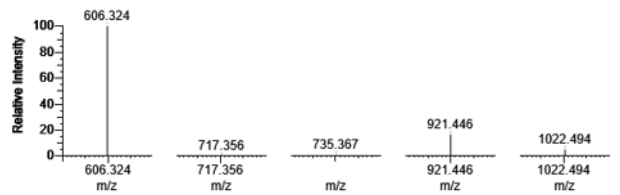
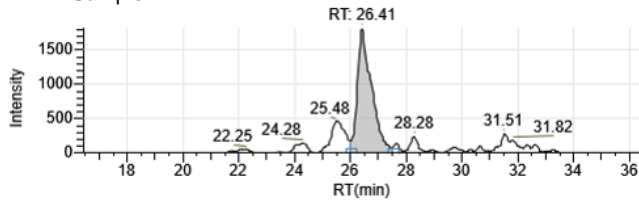


A147 MS-QBIC

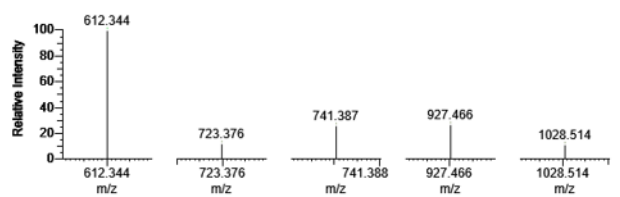
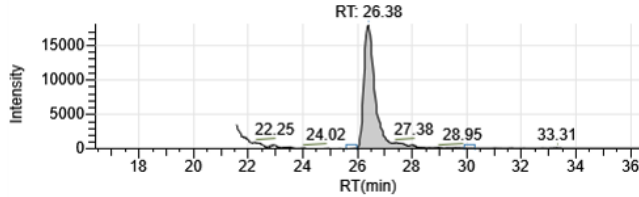


P22
A125

Sample

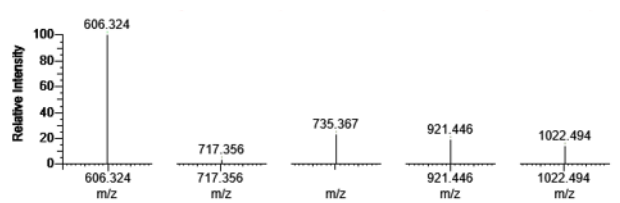
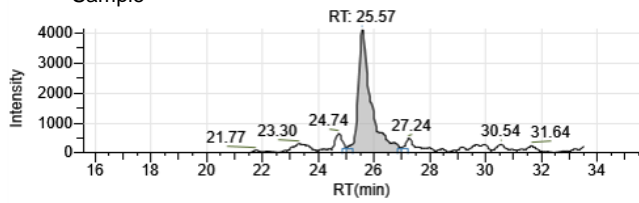


A125 MS-QBIC

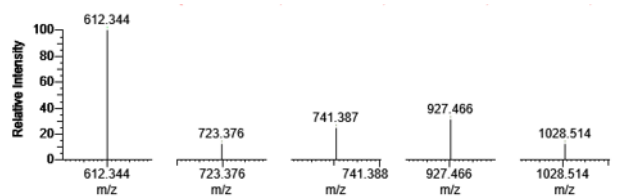
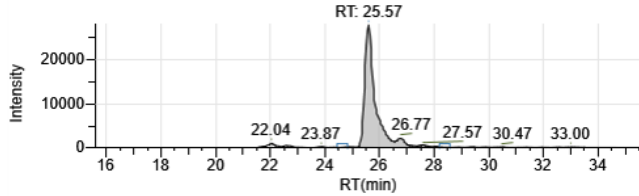


P23
A168

Sample

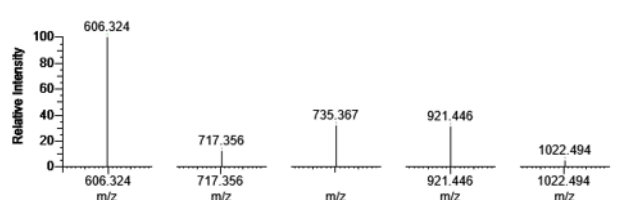
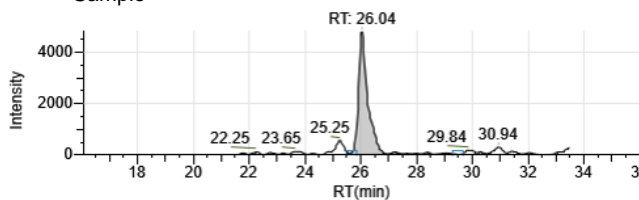


A168 MS-QBIC

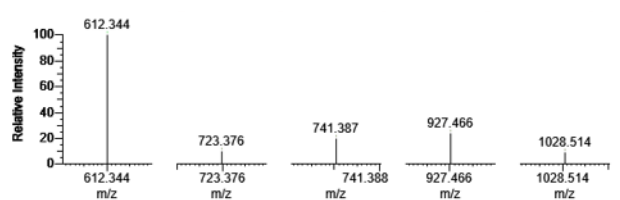
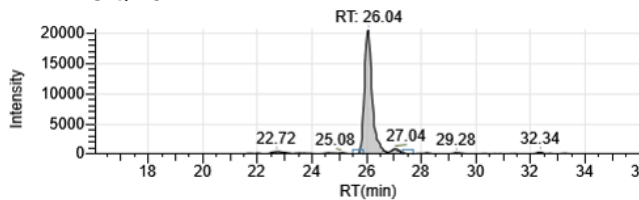


P27
A144

Sample

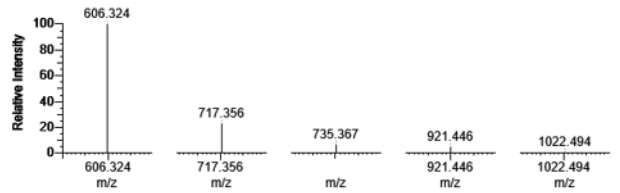
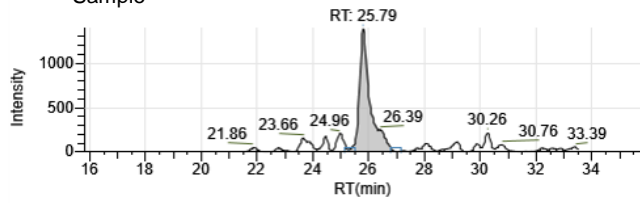


A144 MS-QBIC

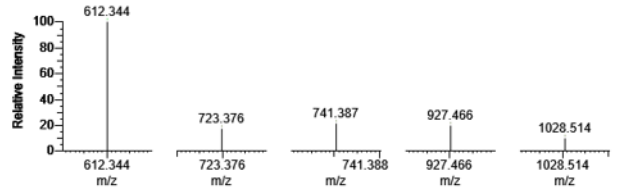
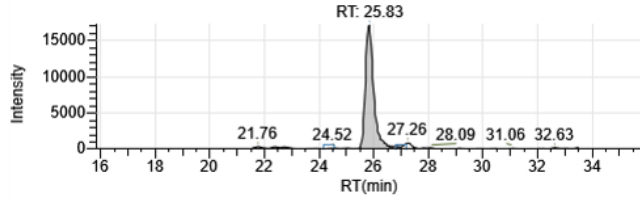


P28
A153

Sample

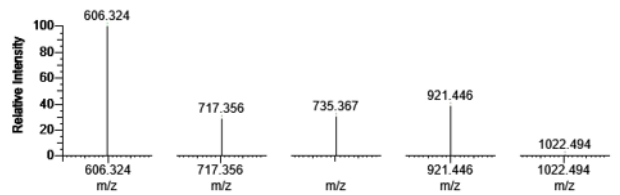
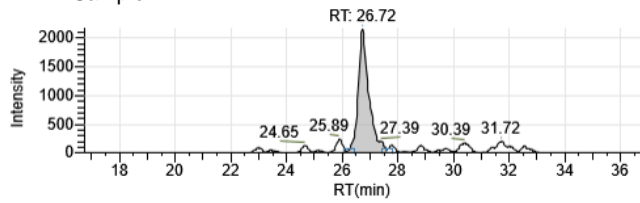


A153 MS-QBIC

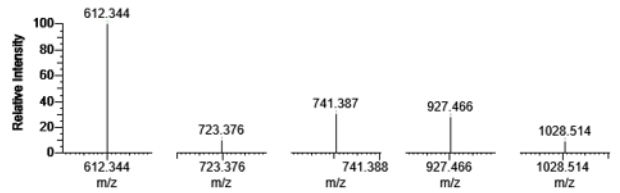
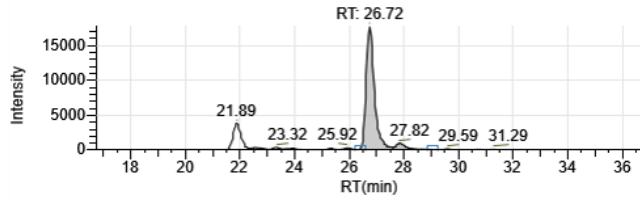


P29
A140

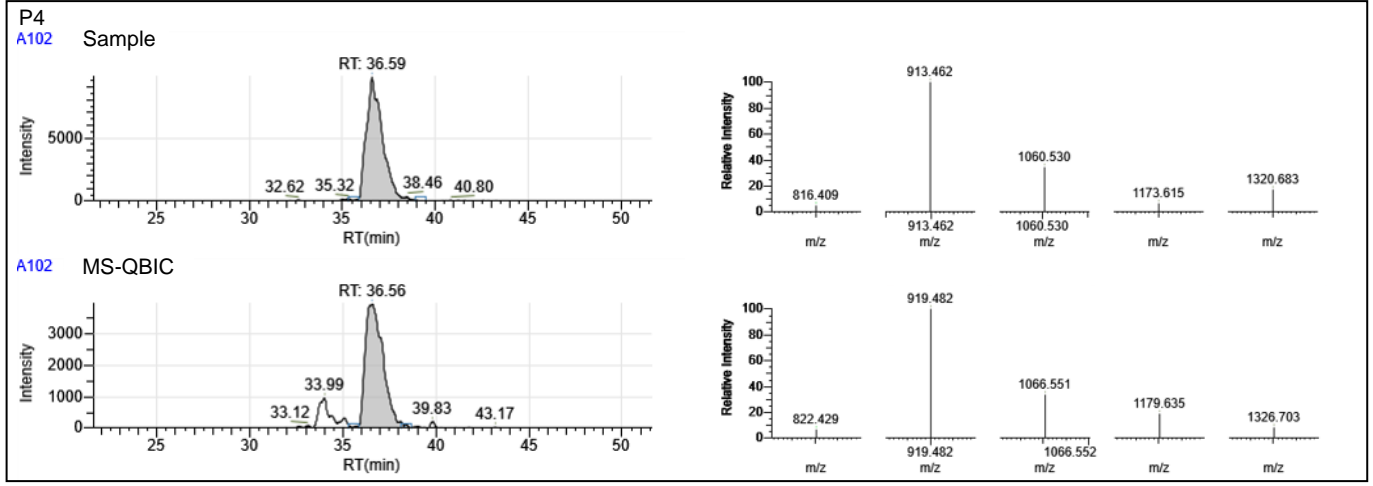
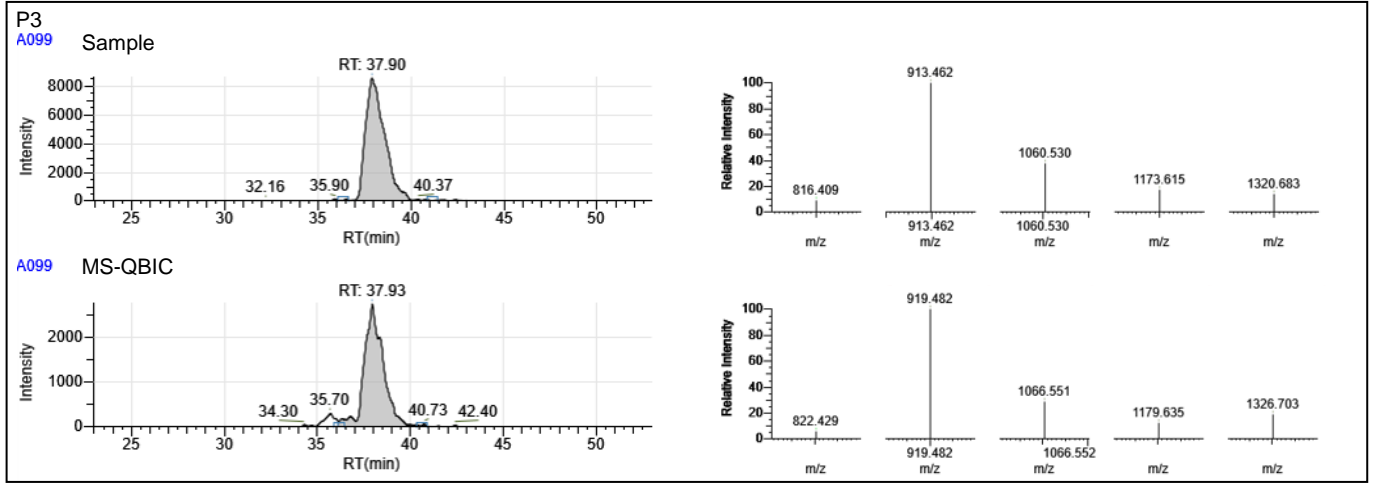
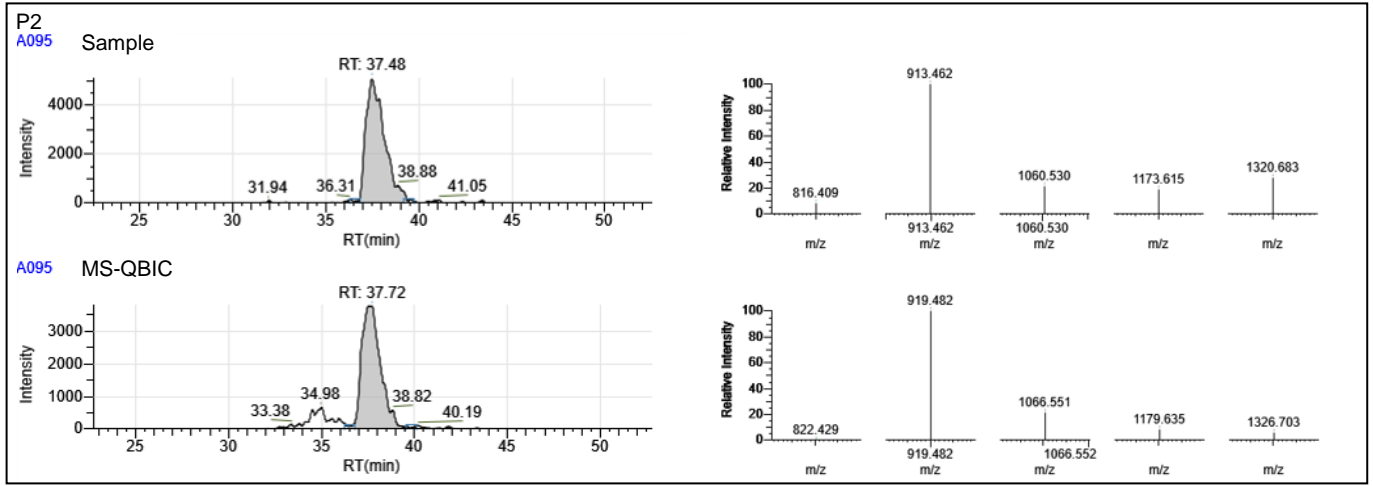
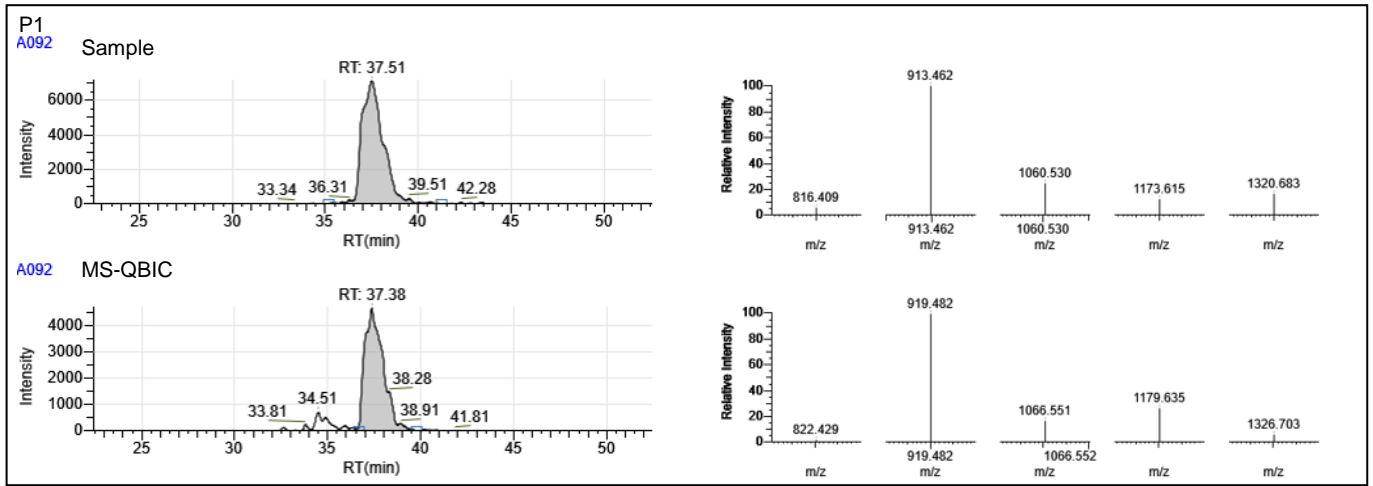
Sample



A140 MS-QBIC

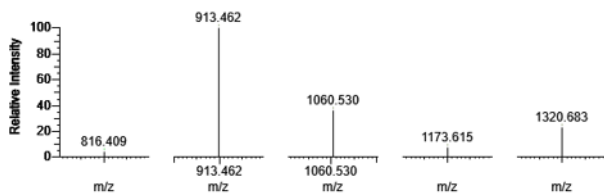
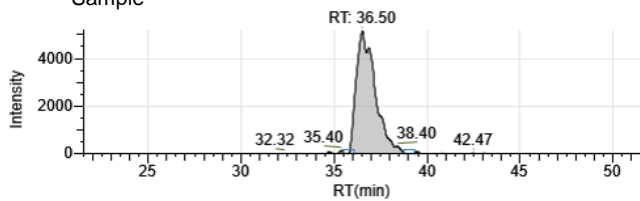


O IGK (TVAAPSVFIFPPSDEQLK) Another organ



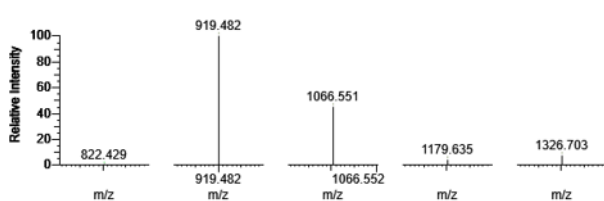
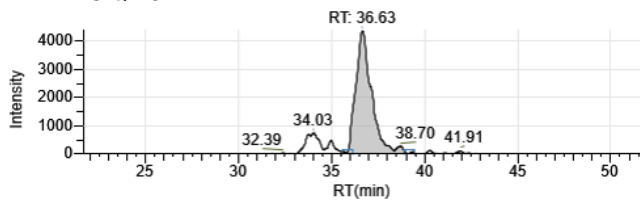
P5
A103

Sample



A103

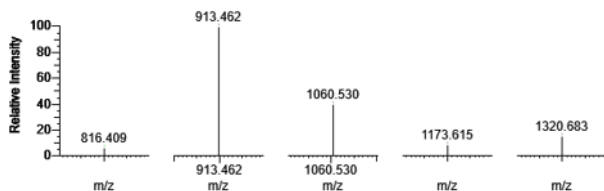
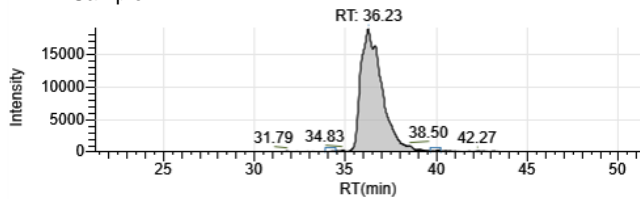
MS-QBIC



P7

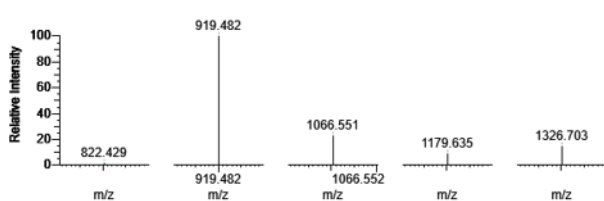
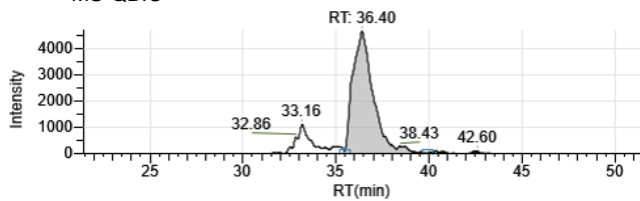
A161

Sample



A161

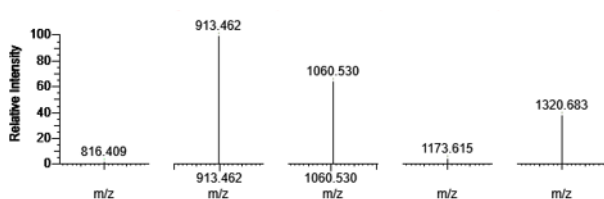
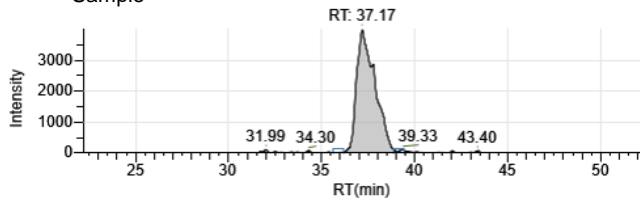
MS-QBIC



P8

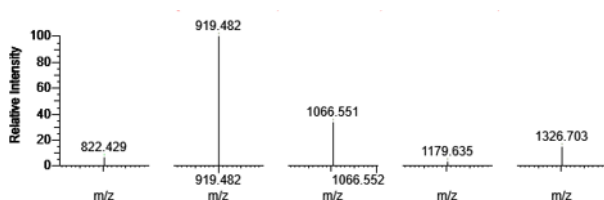
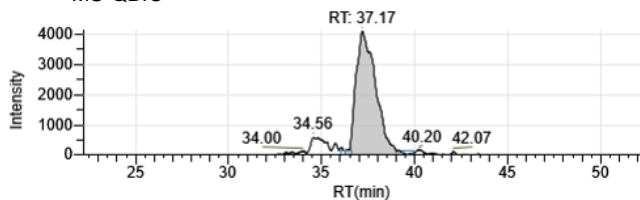
A111

Sample



A111

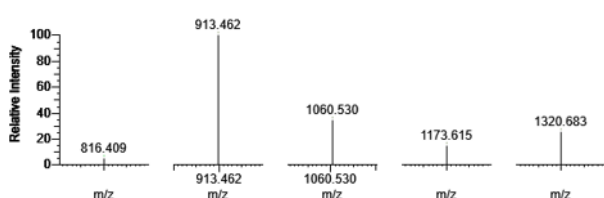
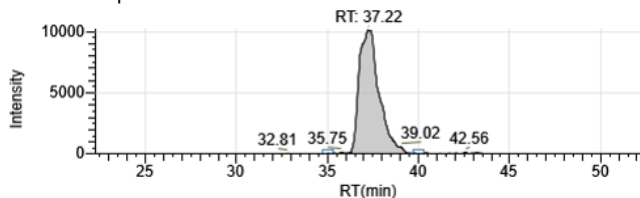
MS-QBIC



P9

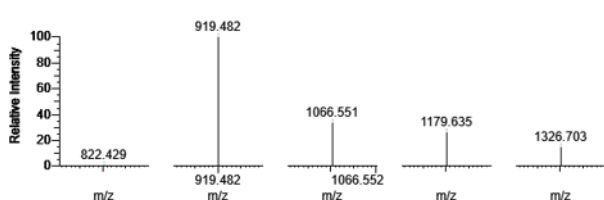
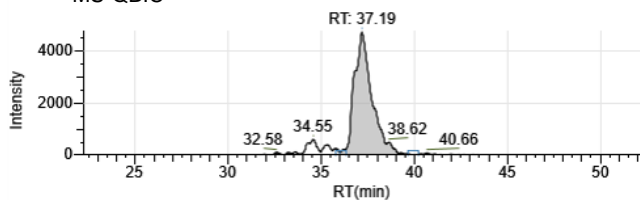
A114

Sample



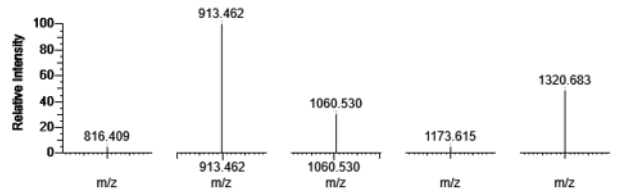
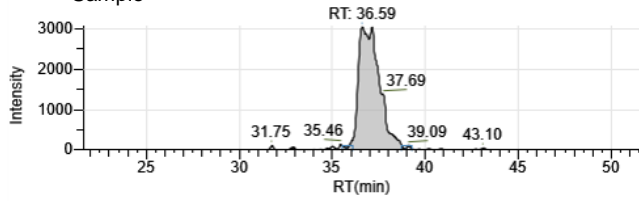
A114

MS-QBIC

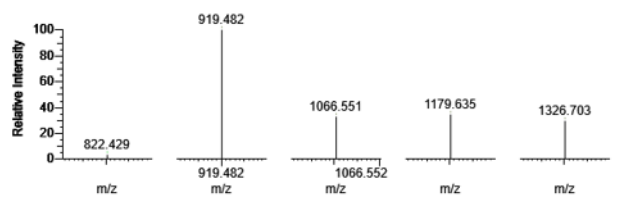
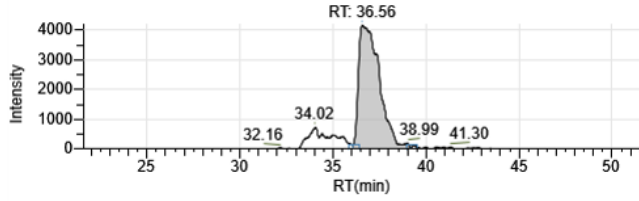


P10
A116

Sample

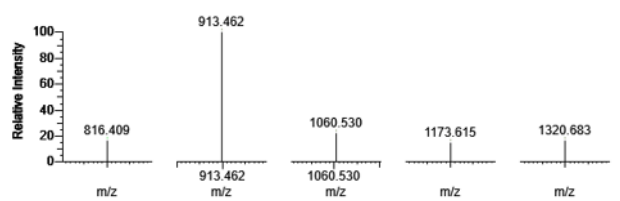
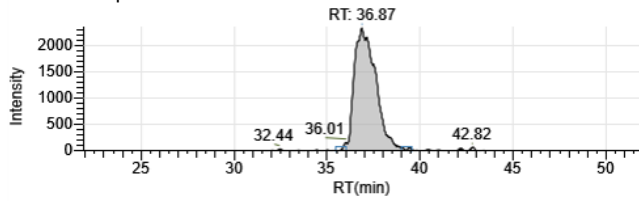


A116 MS-QBIC

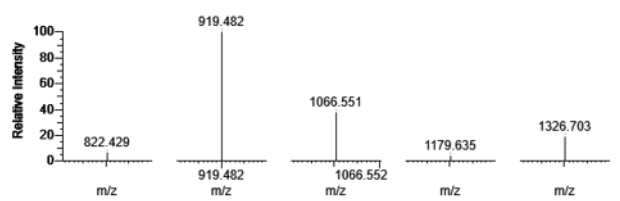
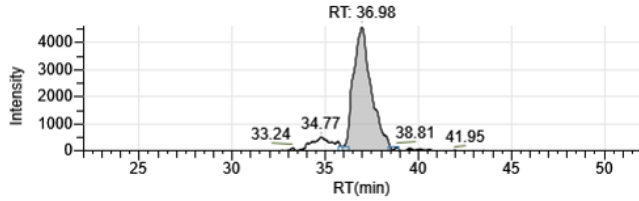


P13
A119

Sample

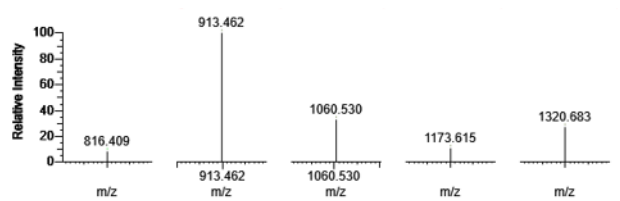
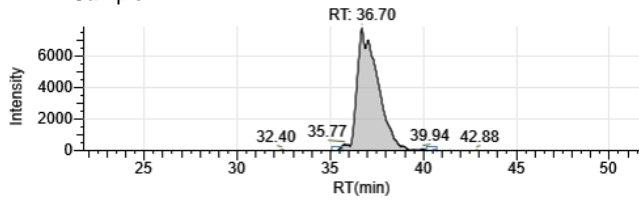


A119 MS-QBIC

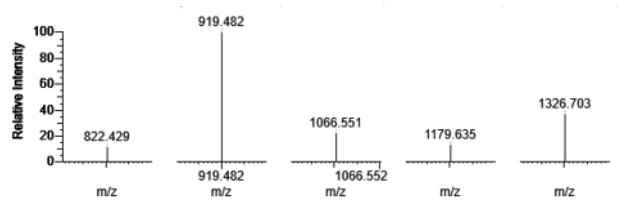
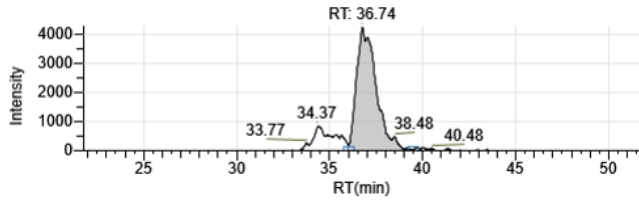


P14
A123

Sample

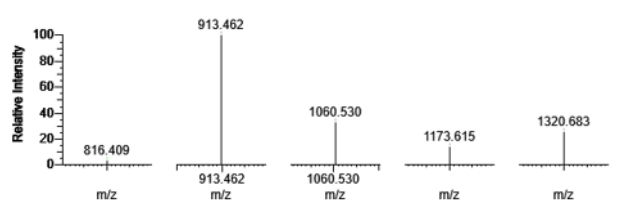
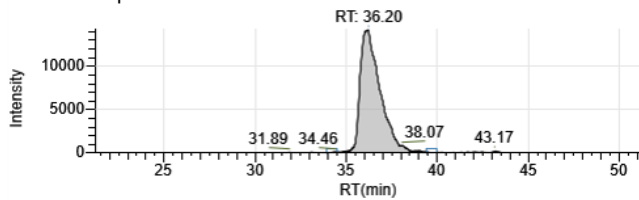


A123 MS-QBIC

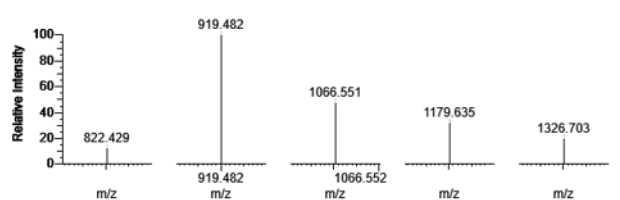
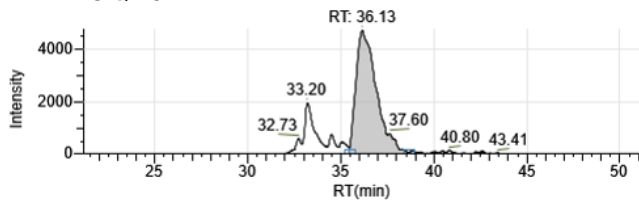


P15
A169

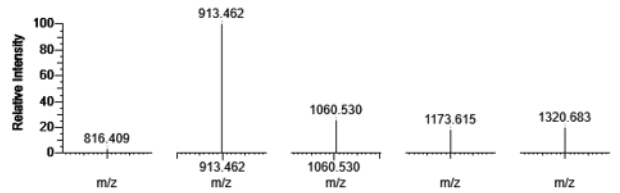
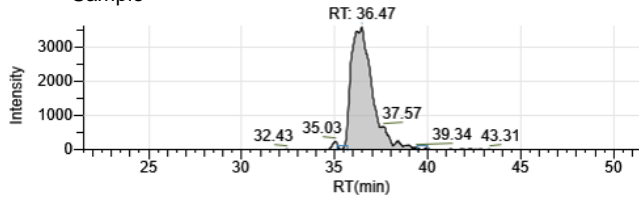
Sample



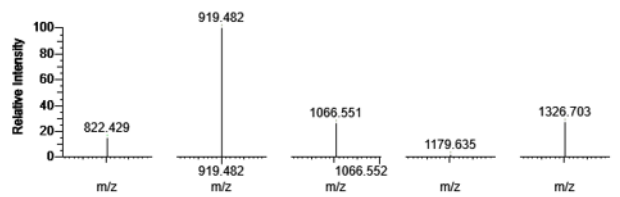
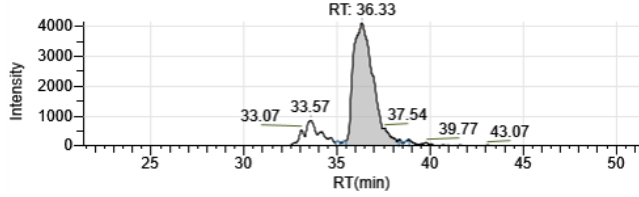
A169 MS-QBIC



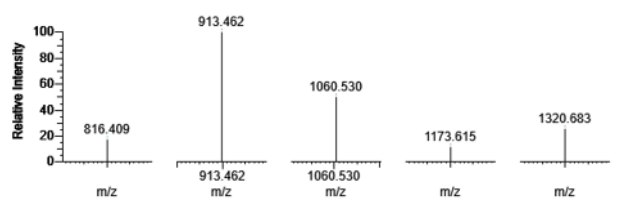
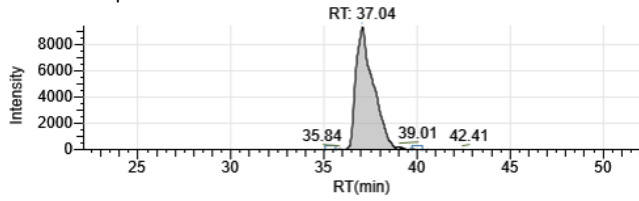
P16
A173 Sample



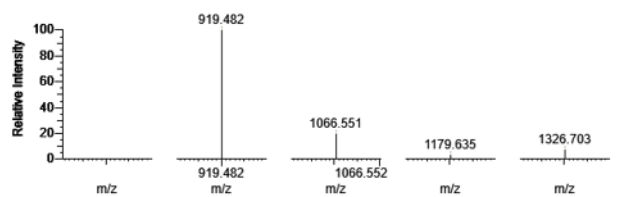
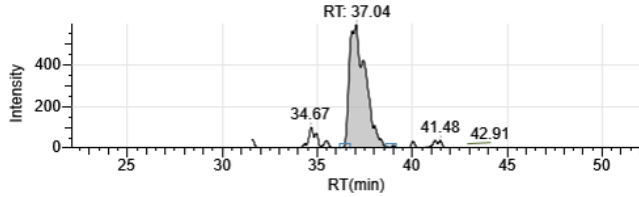
A173 MS-QBIC



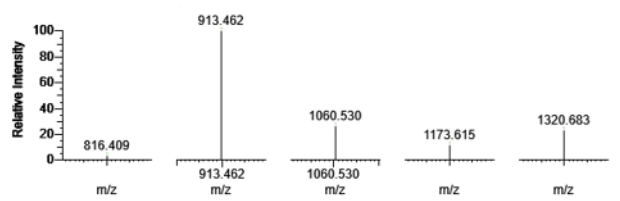
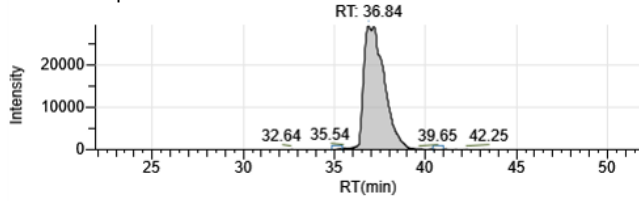
P17
A131 Sample



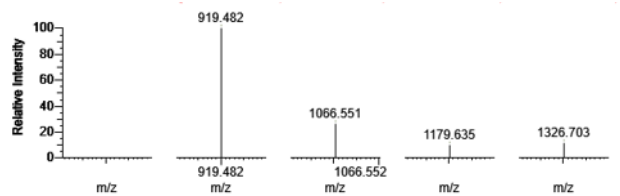
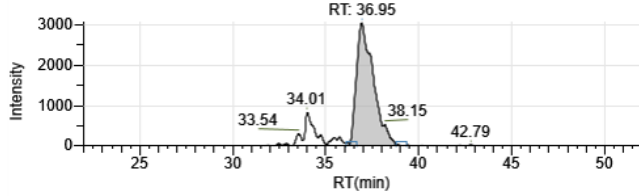
A131 MS-QBIC



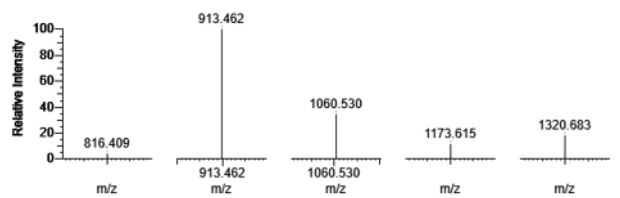
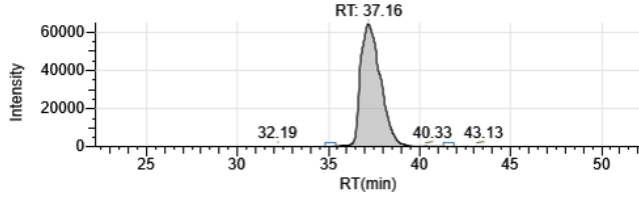
P18
A134 Sample



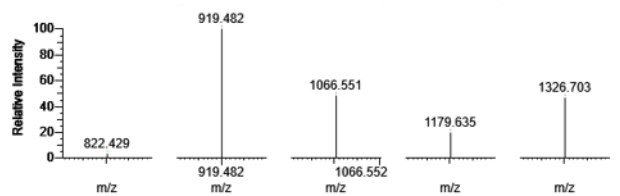
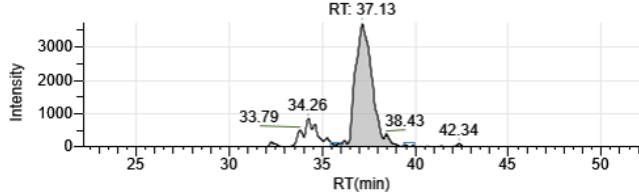
A134 MS-QBIC



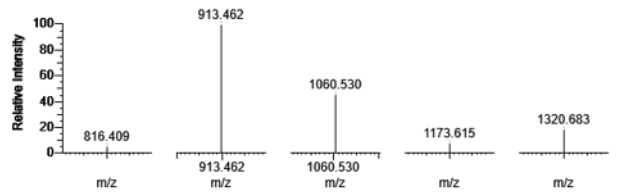
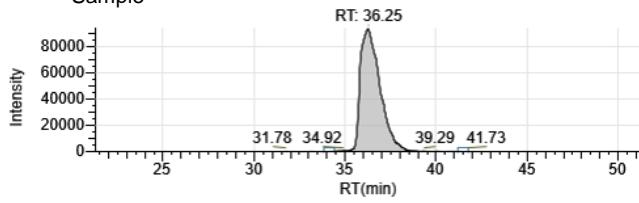
P19
A136 Sample



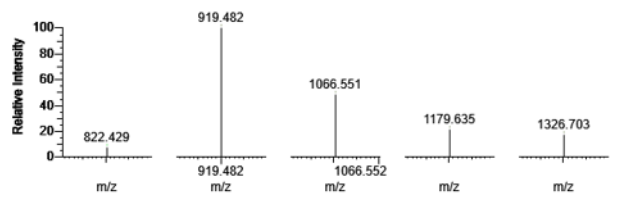
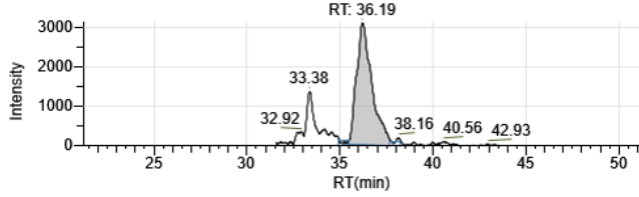
A136 MS-QBIC



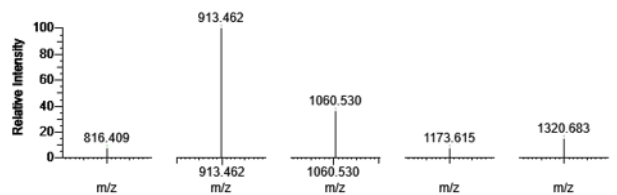
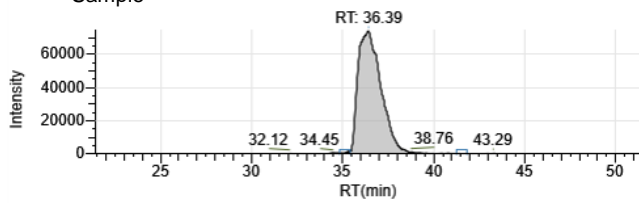
P17
A147 Sample



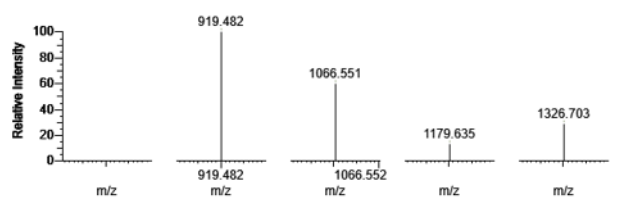
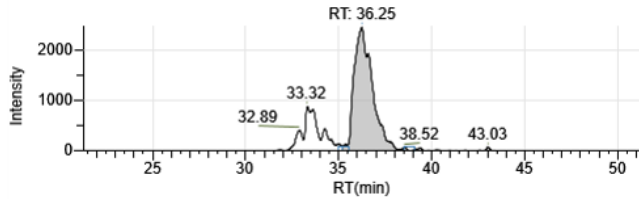
A147 MS-QBIC



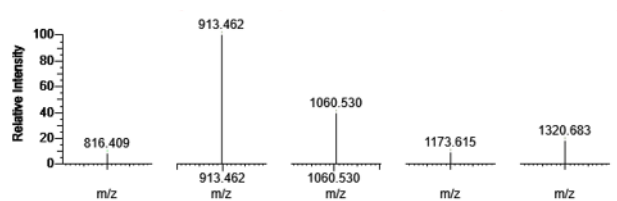
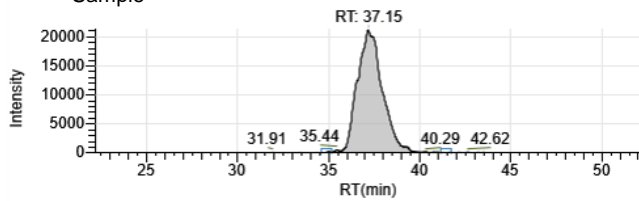
P18
A149 Sample



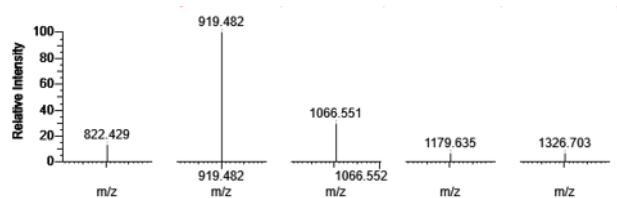
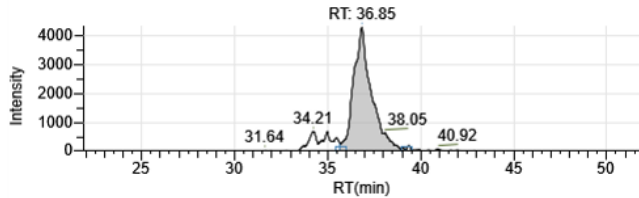
A149 MS-QBIC



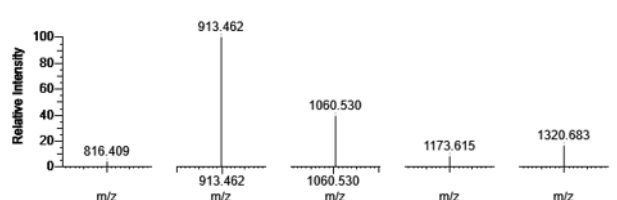
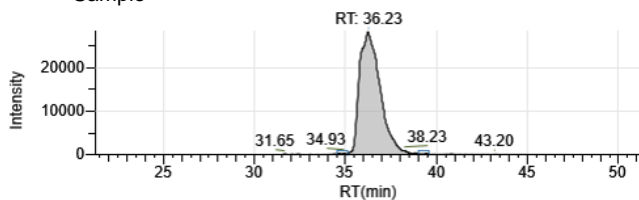
P19
A126 Sample



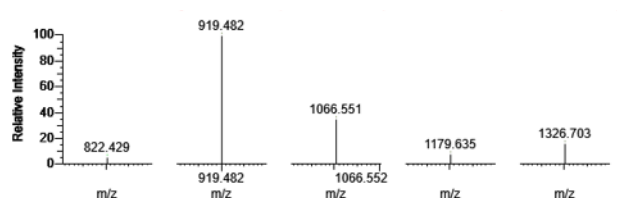
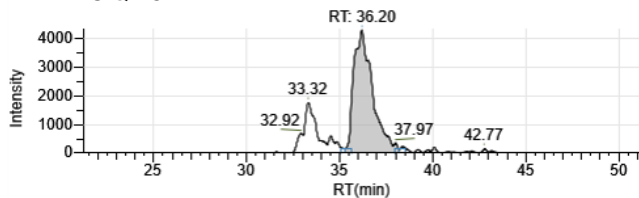
A126 MS-QBIC



P20
A167 Sample

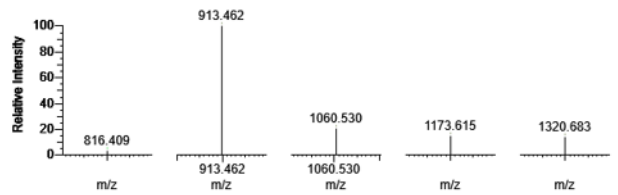
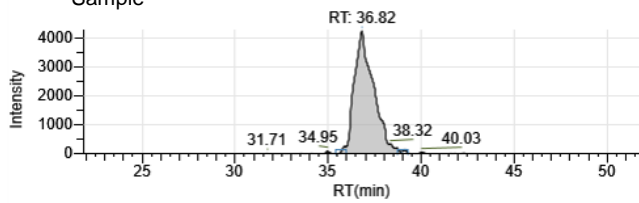


A167 MS-QBIC

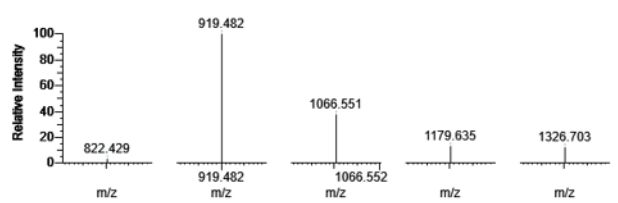
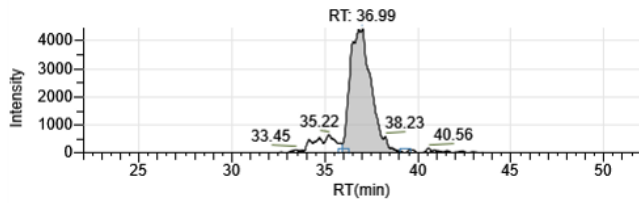


P26
A127

Sample

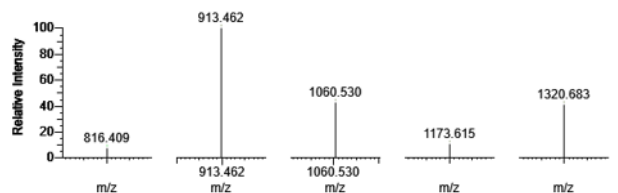
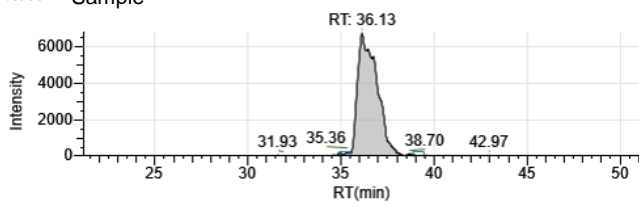


A127 MS-QBIC

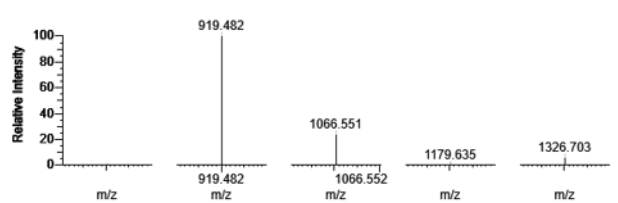
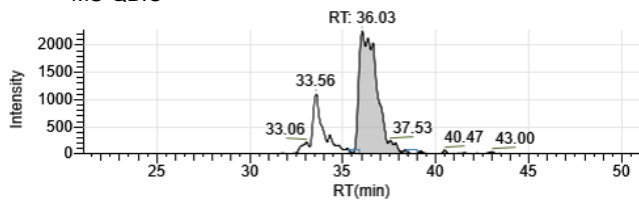


P27
A144

Sample

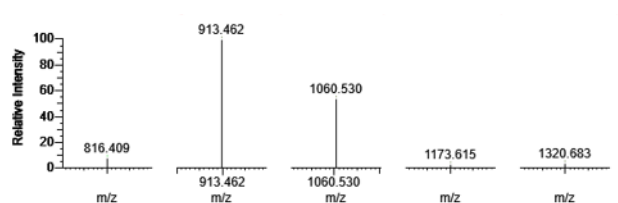
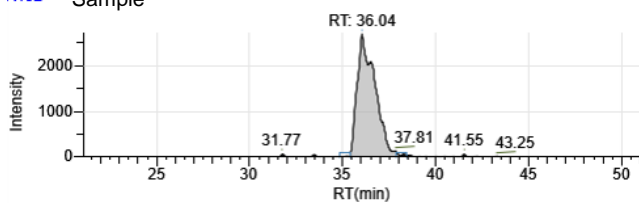


A144 MS-QBIC

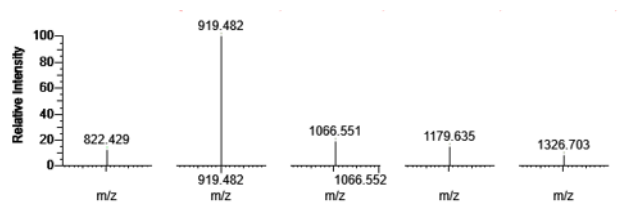
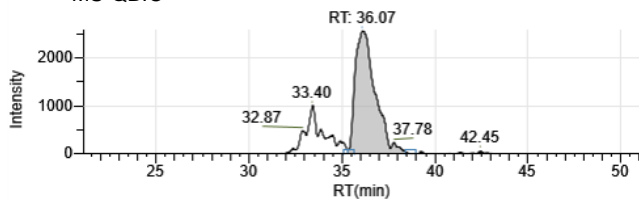


P28
A152

Sample

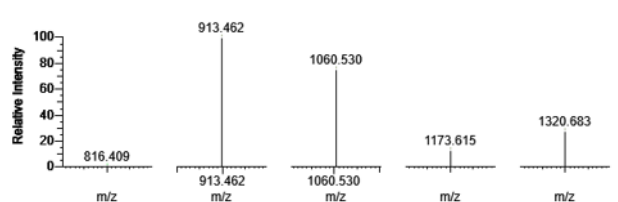
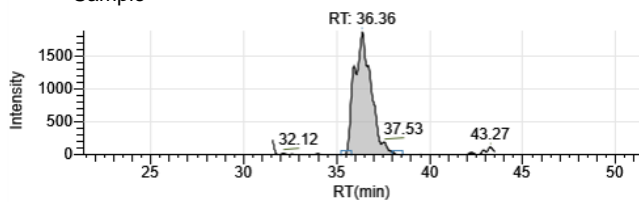


A152 MS-QBIC

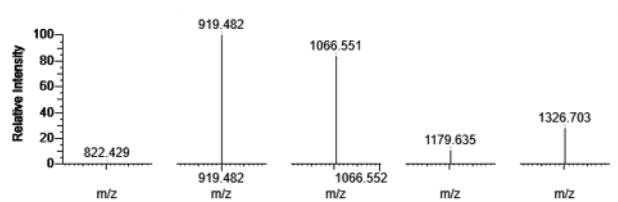
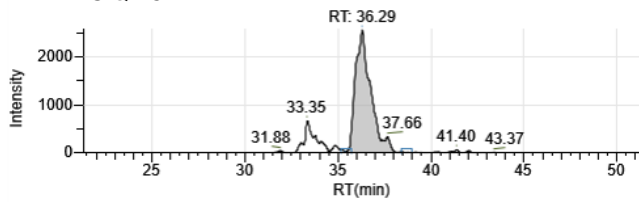


P29
A141

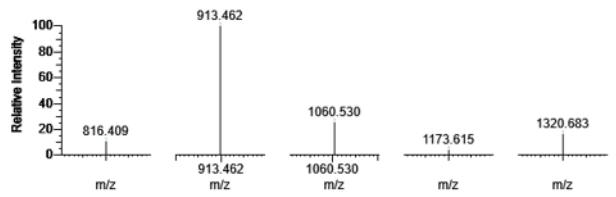
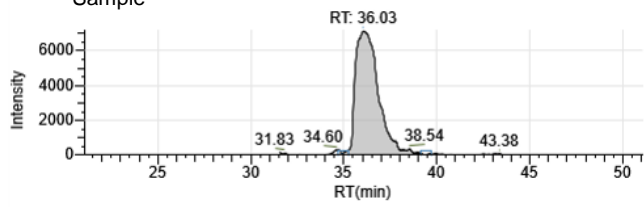
Sample



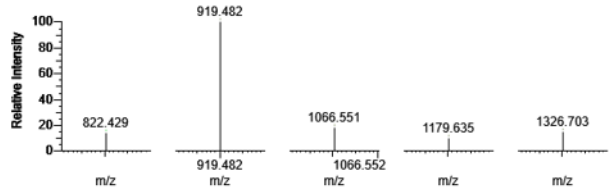
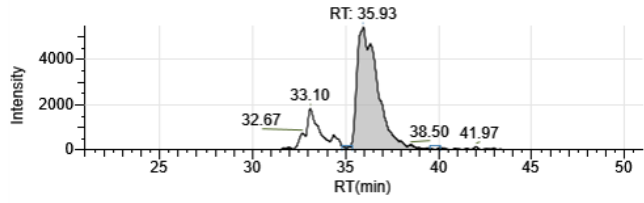
A141 MS-QBIC



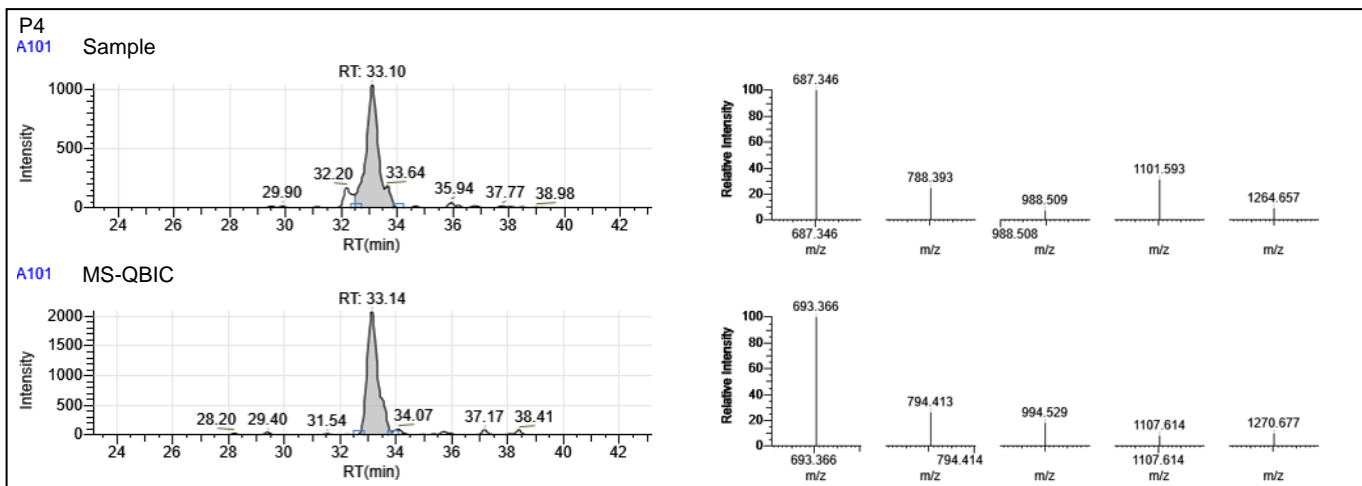
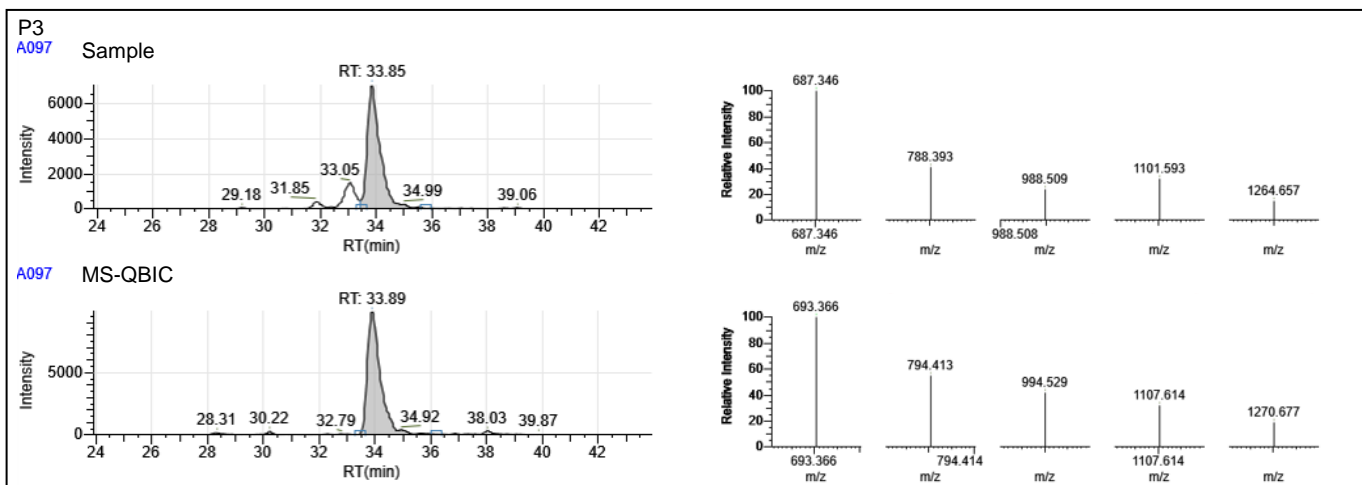
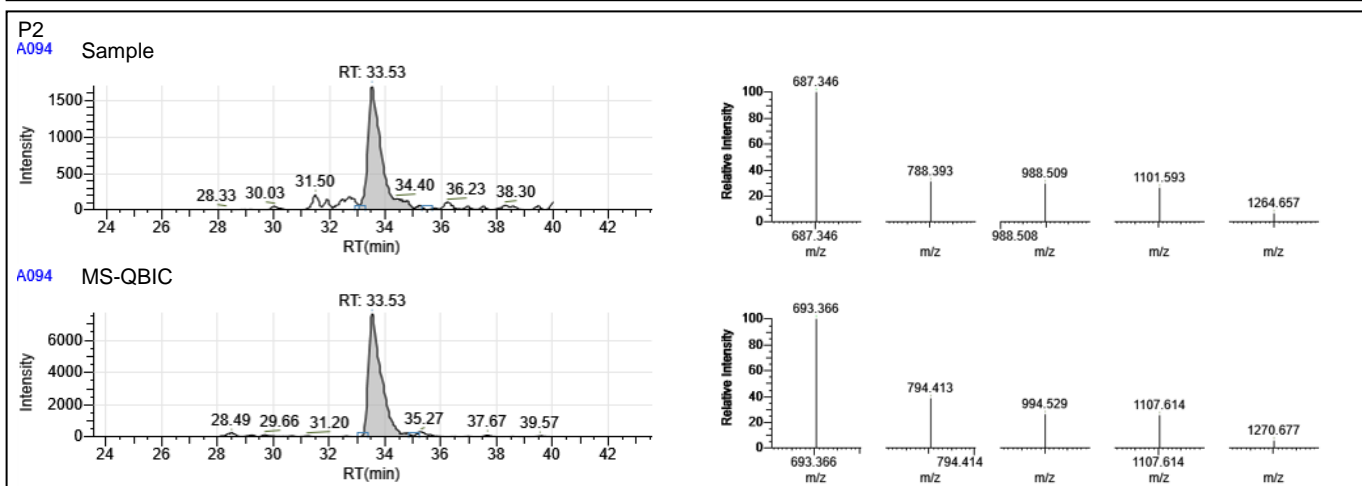
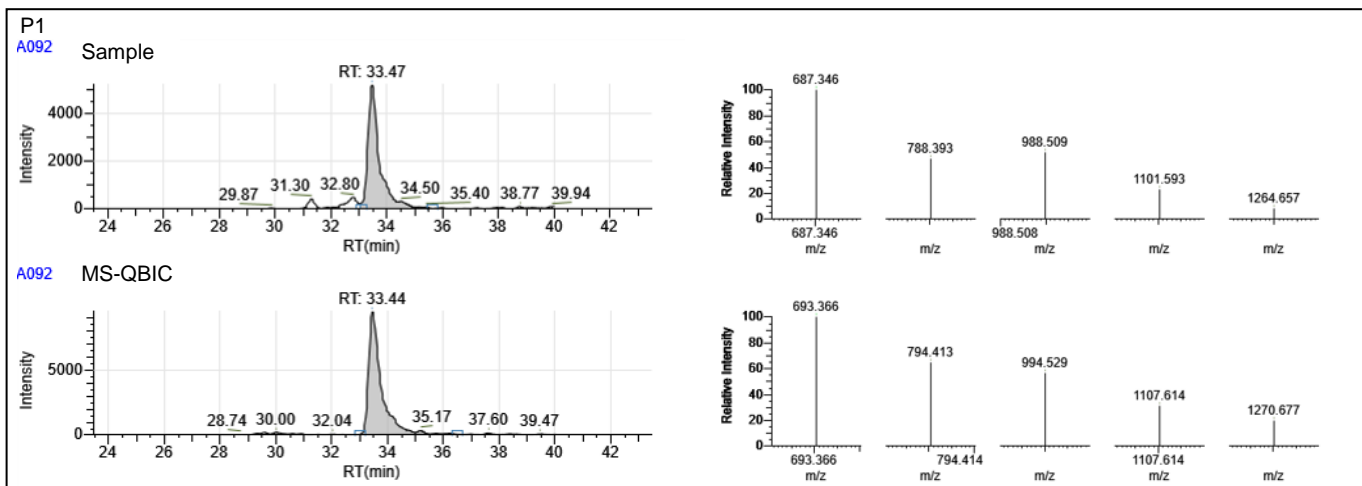
P30
A164 Sample



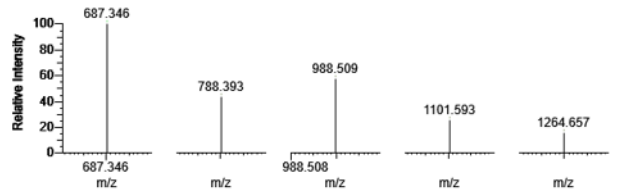
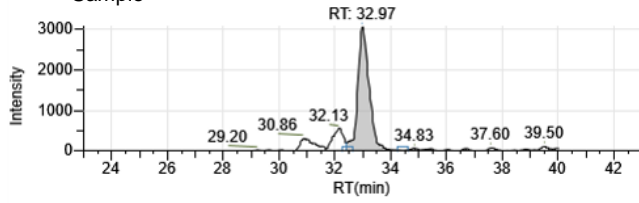
A164 MS-QBIC



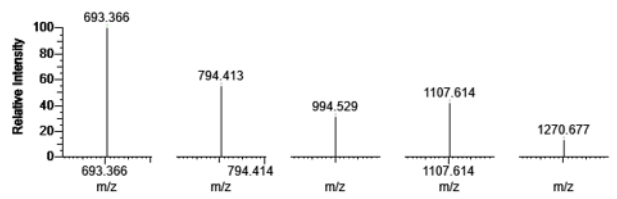
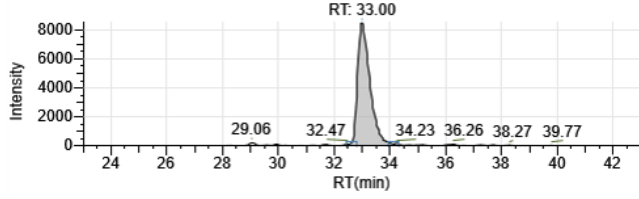
P IGL (YAASSYLSLTPEQWK) Another organ



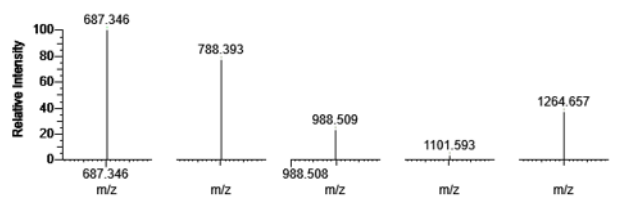
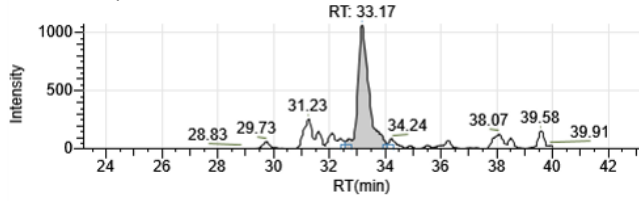
P5
A105 Sample



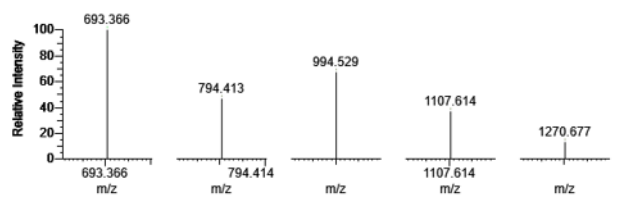
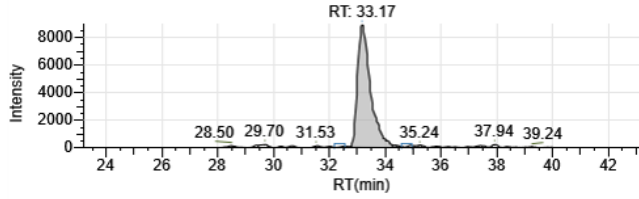
A105 MS-QBIC



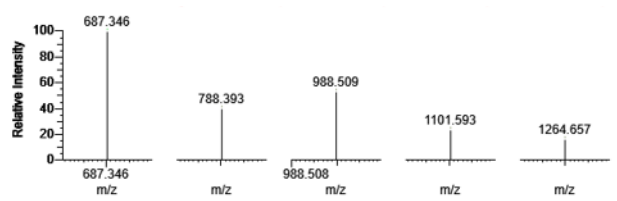
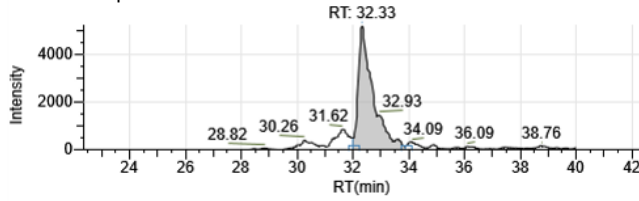
P6
A107 Sample



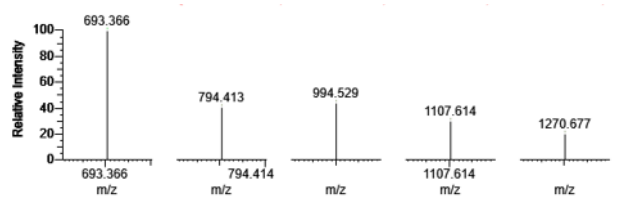
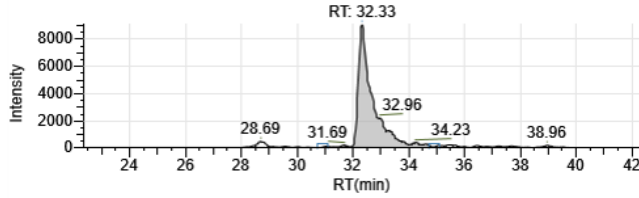
A107 MS-QBIC



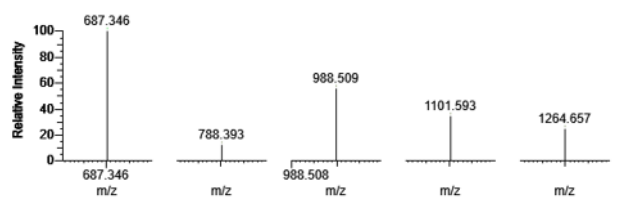
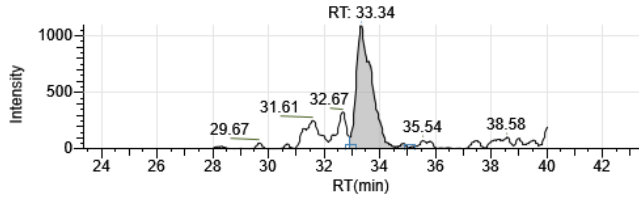
P7
A161 Sample



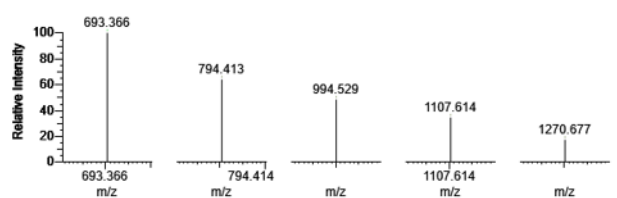
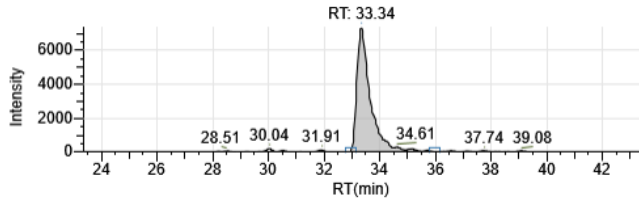
A161 MS-QBIC



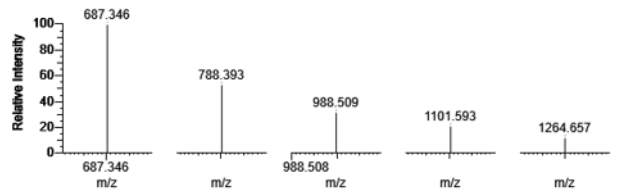
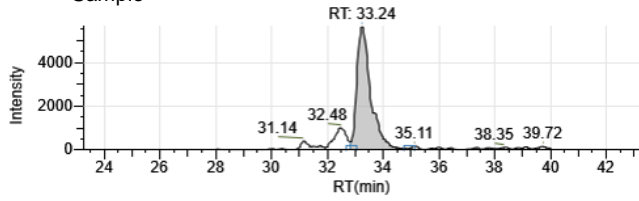
P8
A110 Sample



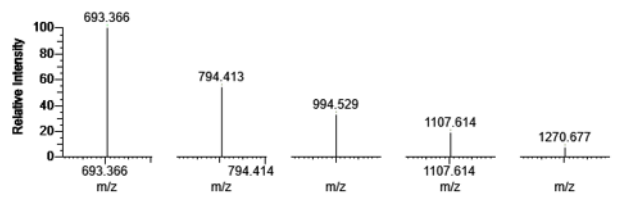
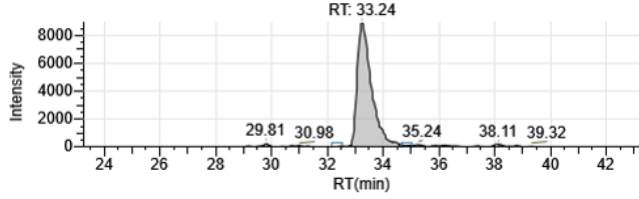
A110 MS-QBIC



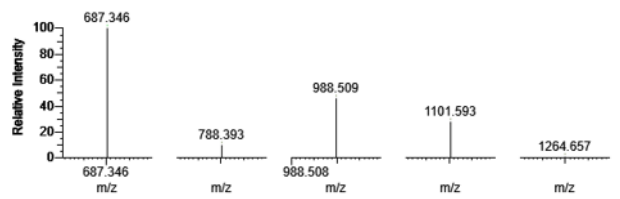
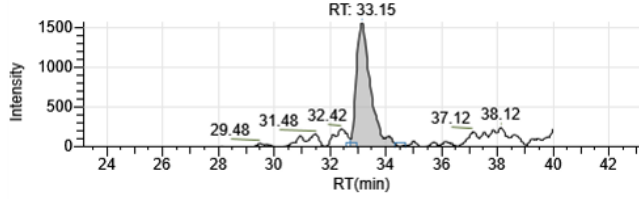
P9
A114 Sample



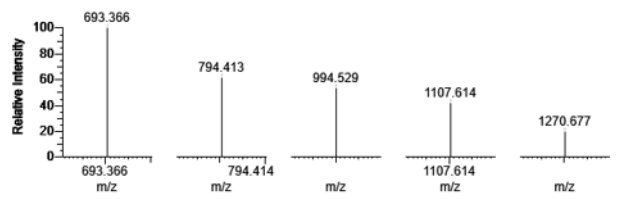
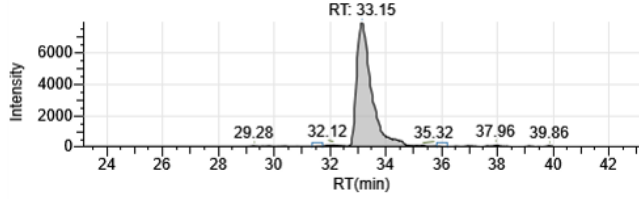
A114 MS-QBIC



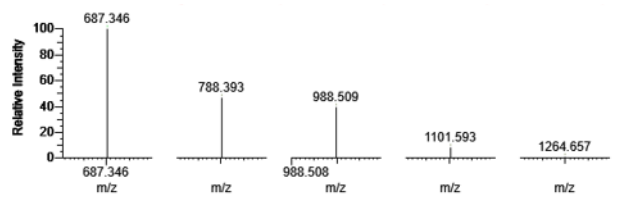
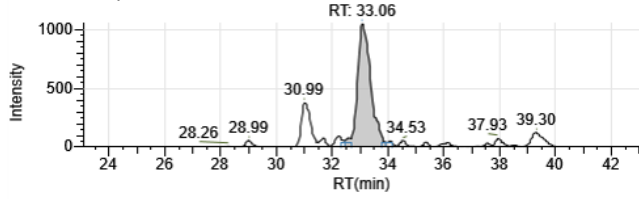
P10
A115 Sample



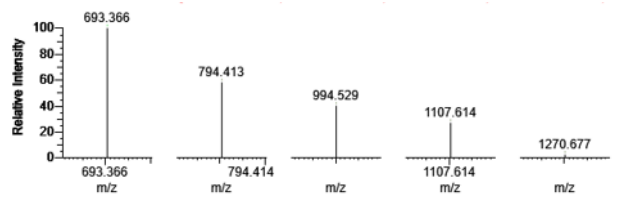
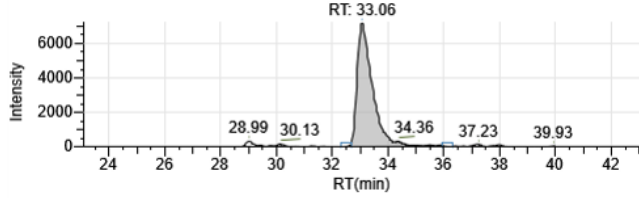
A115 MS-QBIC



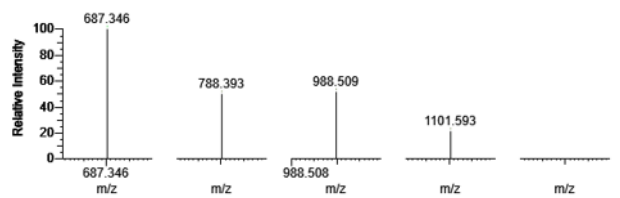
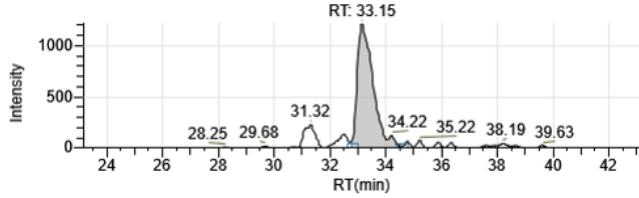
P13
A118 Sample



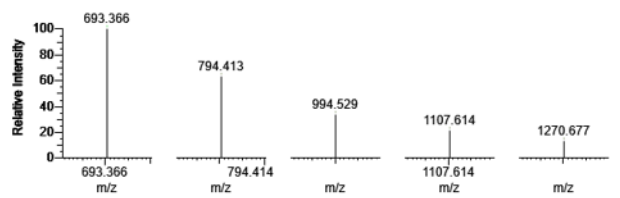
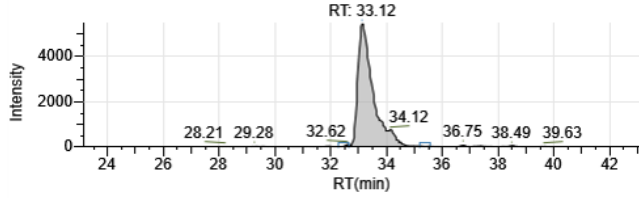
A118 MS-QBIC



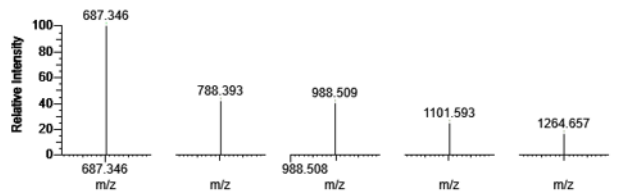
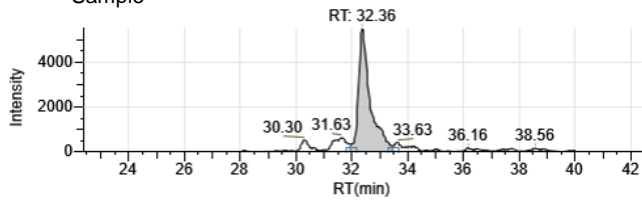
P14
A122 Sample



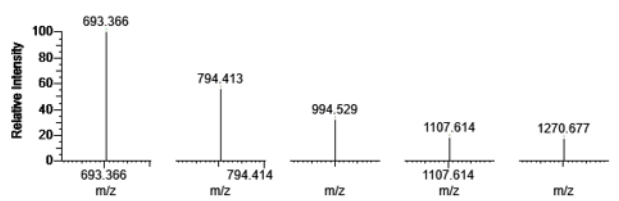
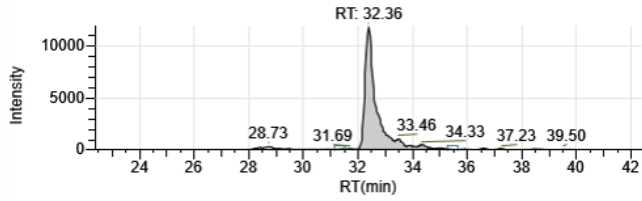
A122 MS-QBIC



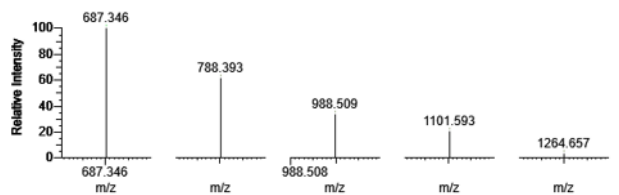
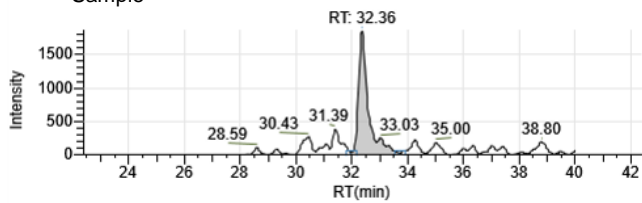
P15
A170 Sample



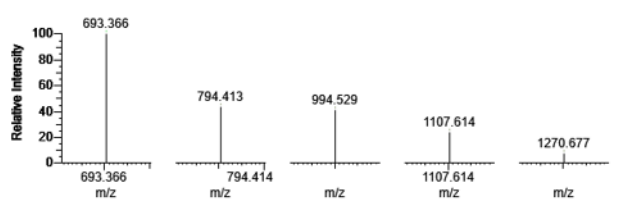
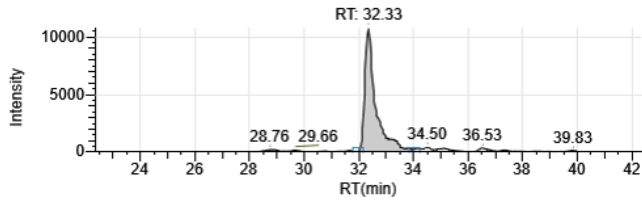
A170 MS-QBIC



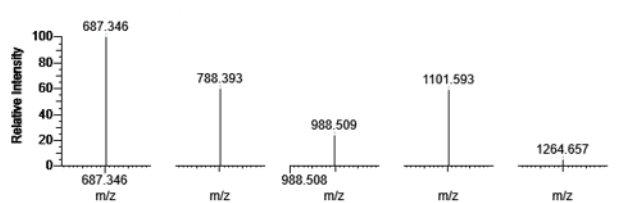
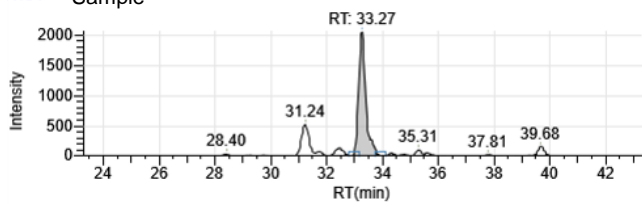
P16
A173 Sample



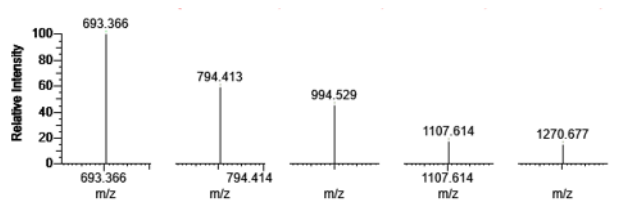
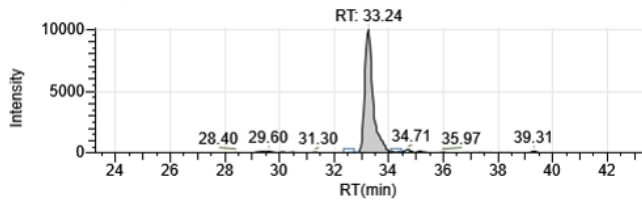
A173 MS-QBIC



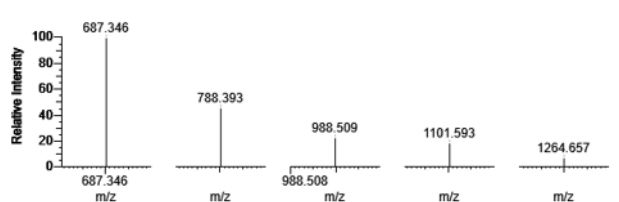
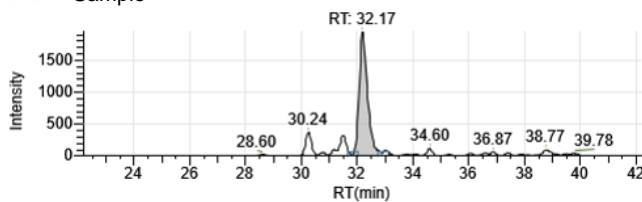
P18
A134 Sample



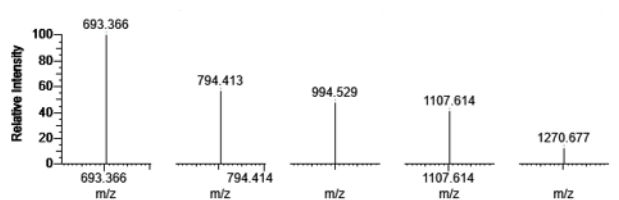
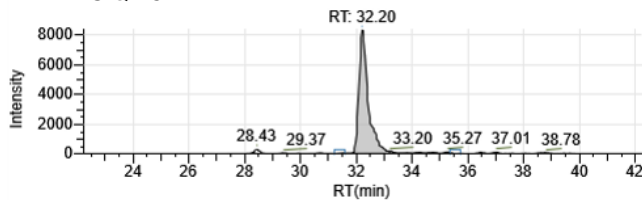
A134 MS-QBIC



P20
A146 Sample

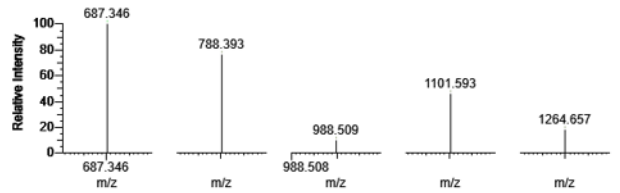
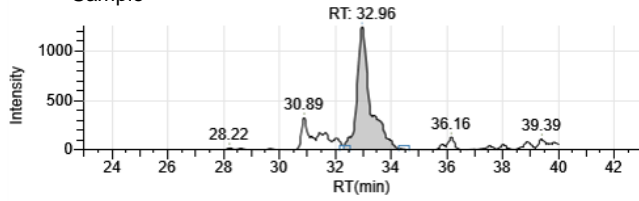


A146 MS-QBIC

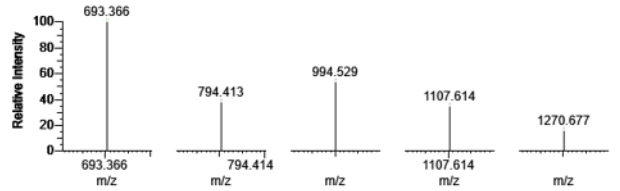
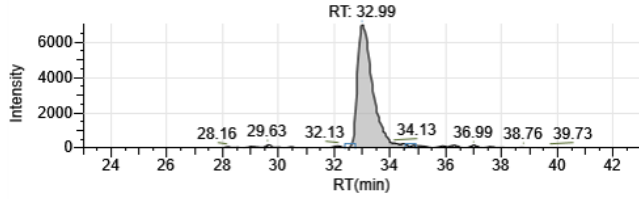


P22
A124

Sample

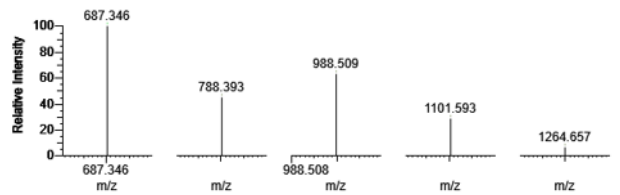
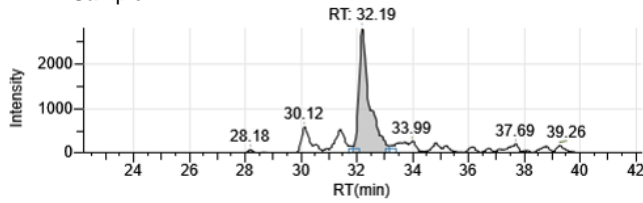


A124 MS-QBIC

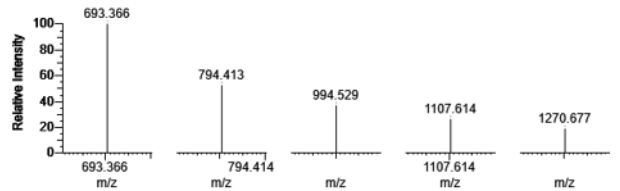
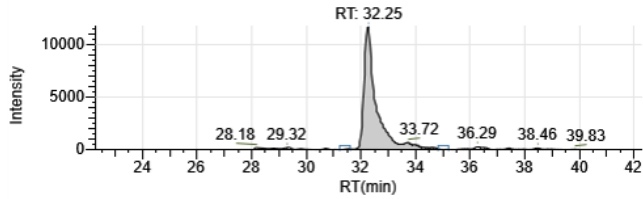


P23
A168

Sample

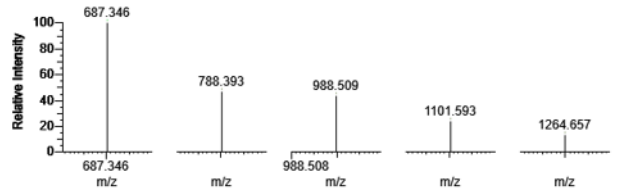
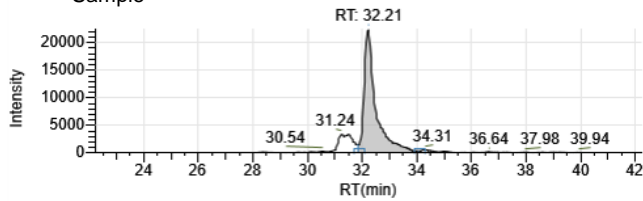


A168 MS-QBIC

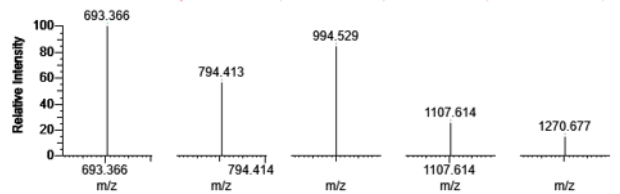
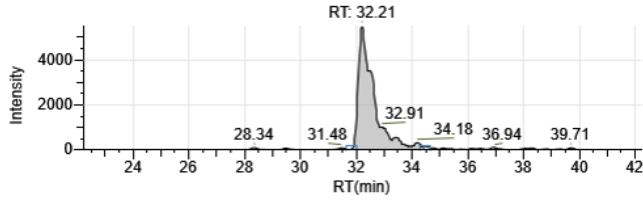


P24
A155

Sample

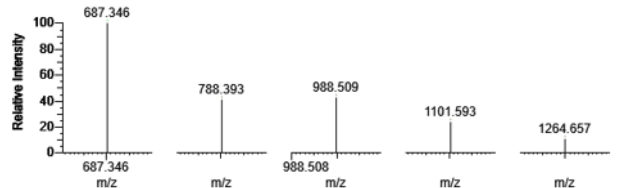
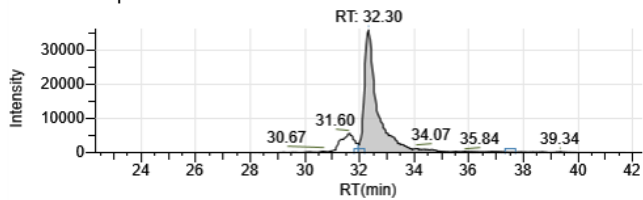


A155 MS-QBIC

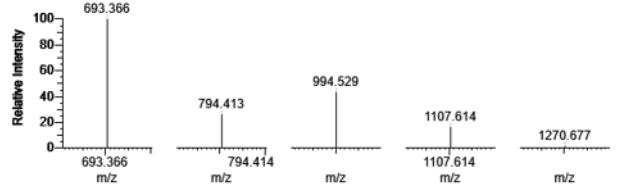
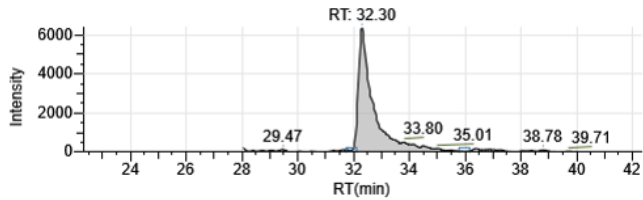


P25
A158

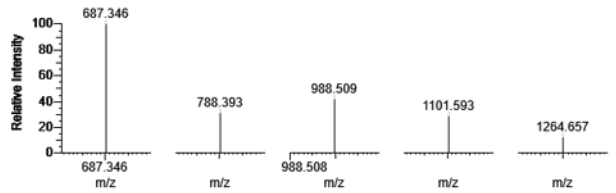
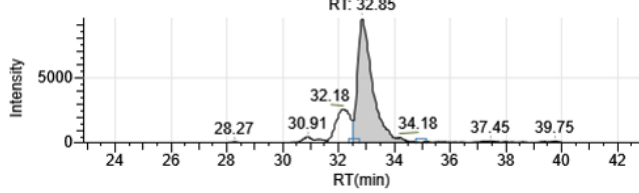
Sample



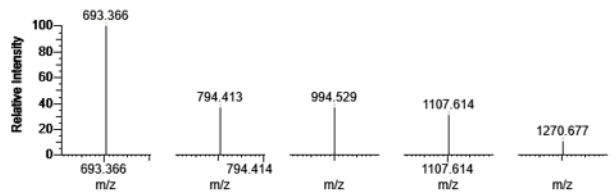
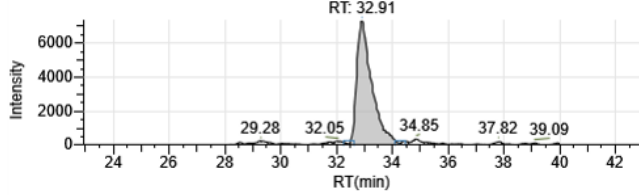
A158 MS-QBIC



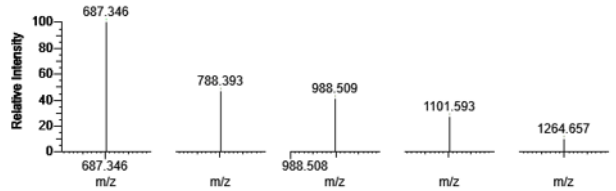
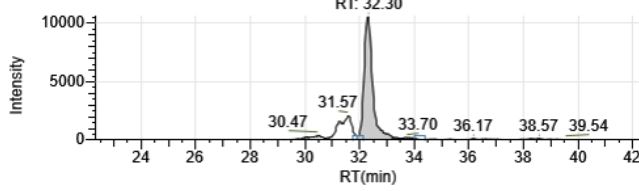
P26
A127



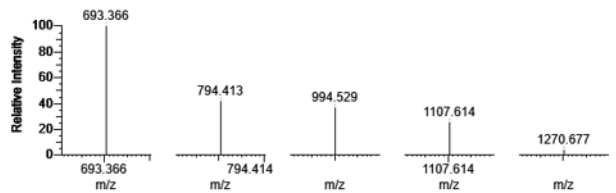
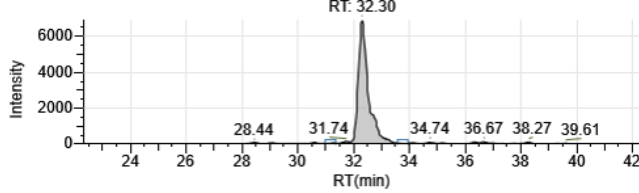
A127 MS-QBIC



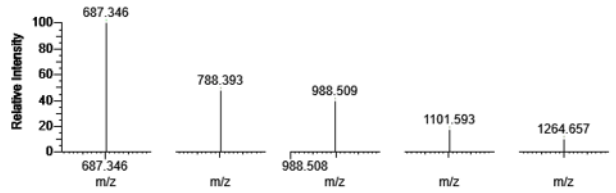
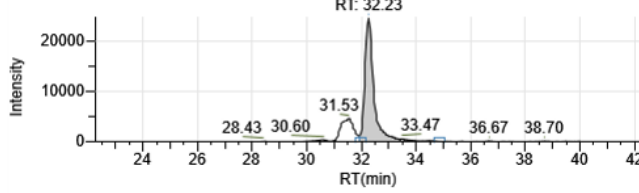
P27
A143



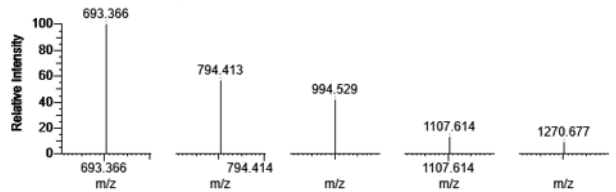
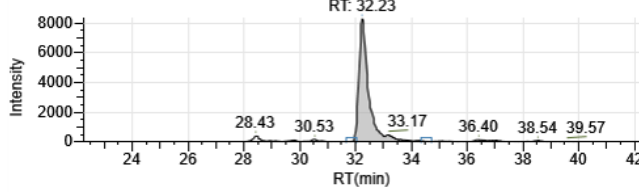
A143 MS-QBIC



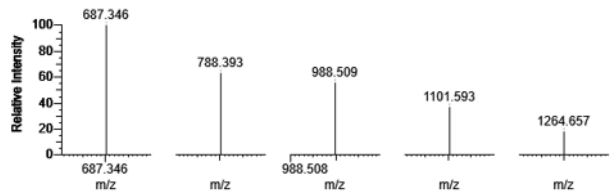
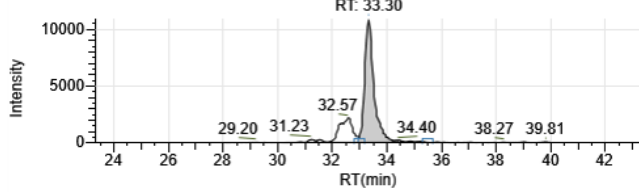
P28
A152



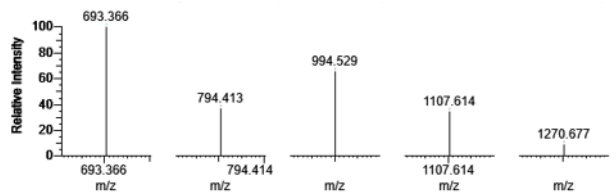
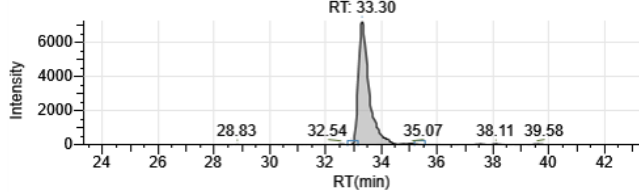
A152 MS-QBIC



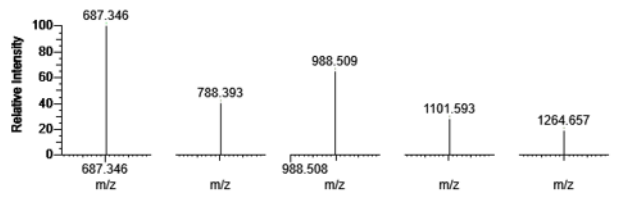
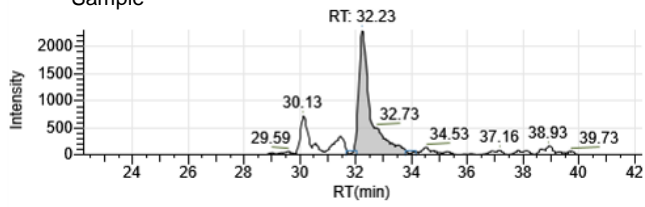
P29
A140



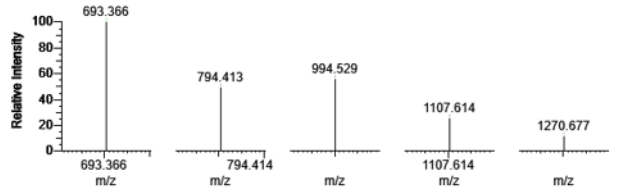
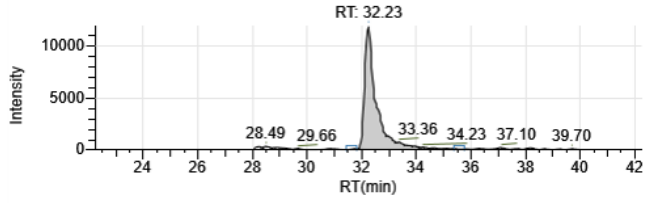
A140 MS-QBIC



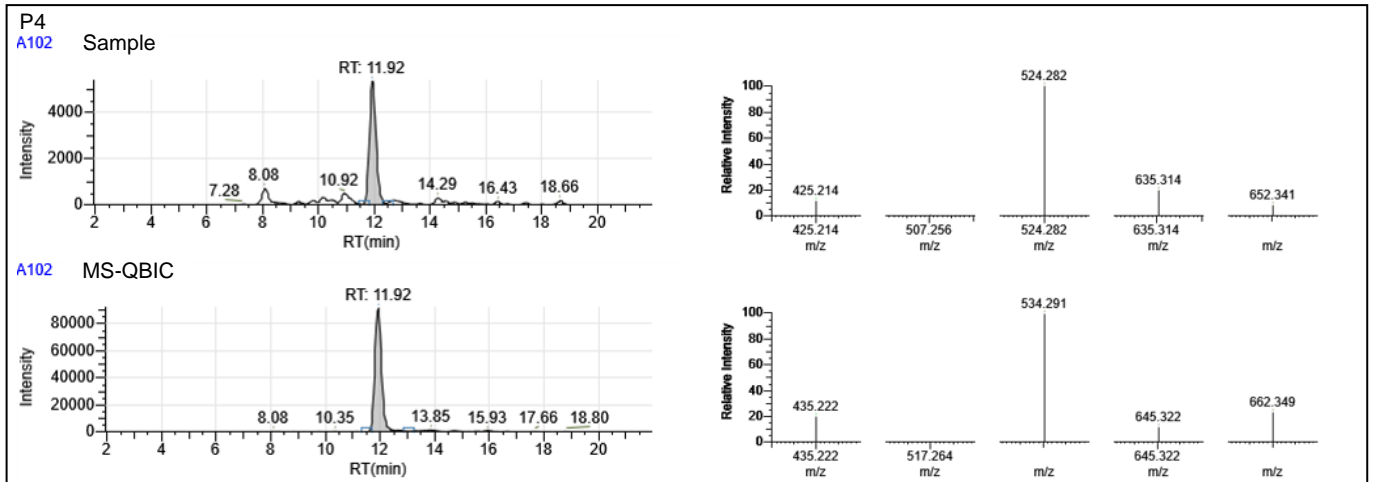
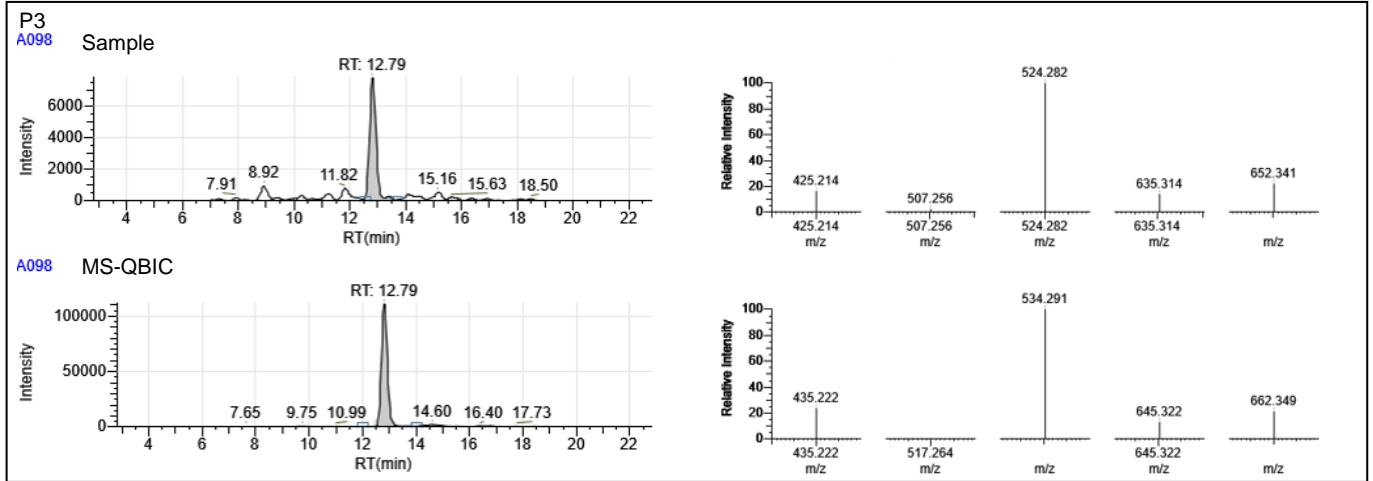
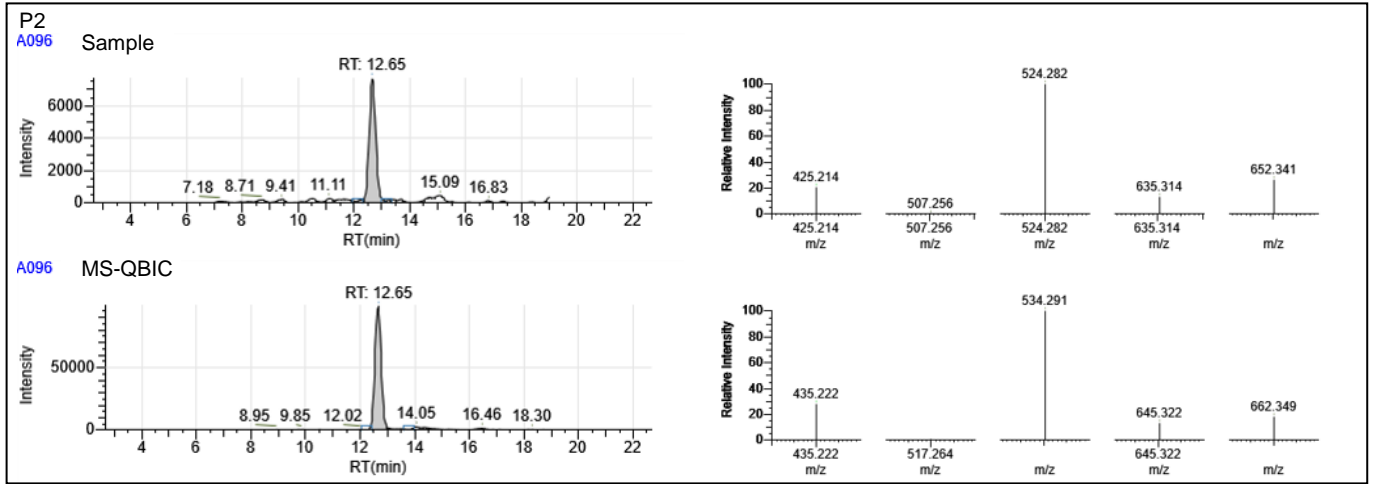
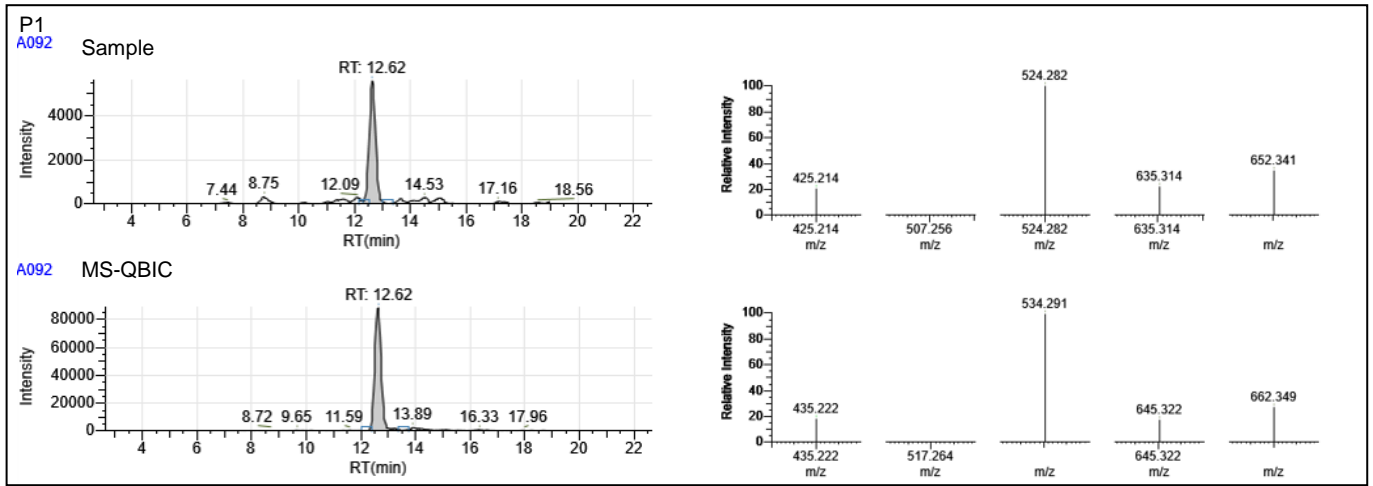
P30
A164 Sample



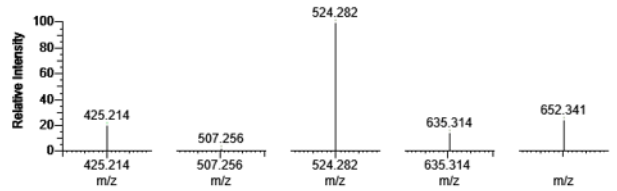
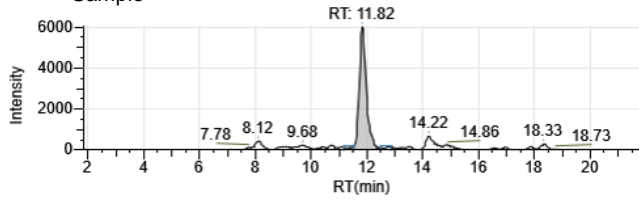
A164 MS-QBIC



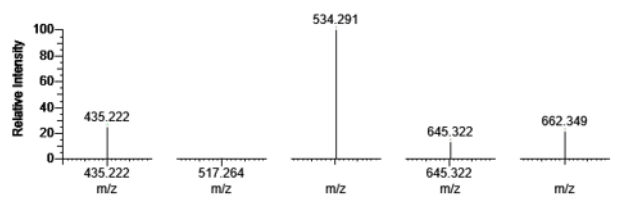
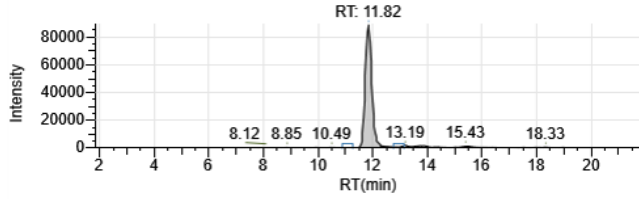
Q B2M (IQVYSR) Another organ



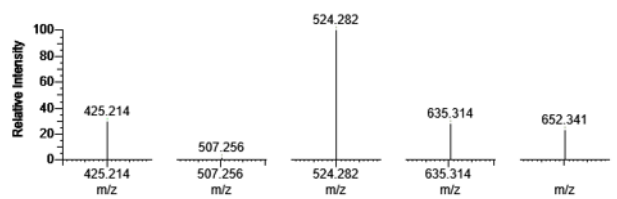
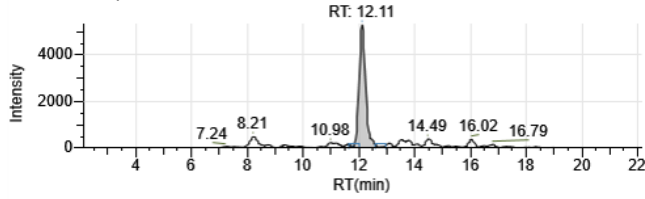
P5
A105 Sample



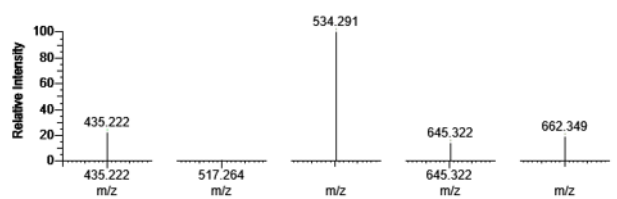
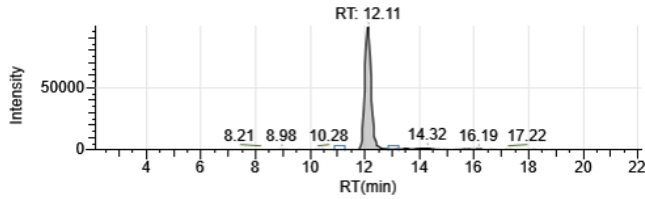
A105 MS-QBIC



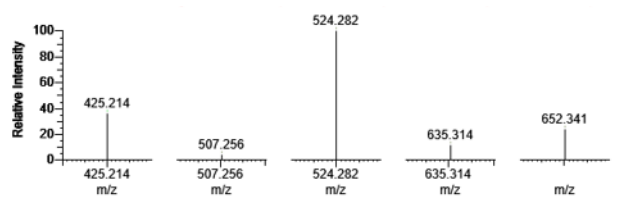
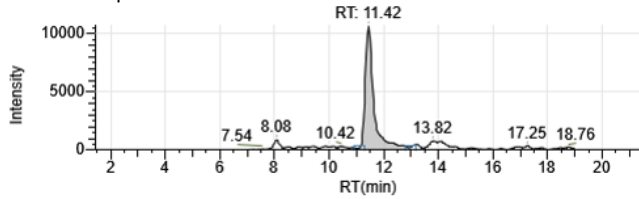
P6
A107 Sample



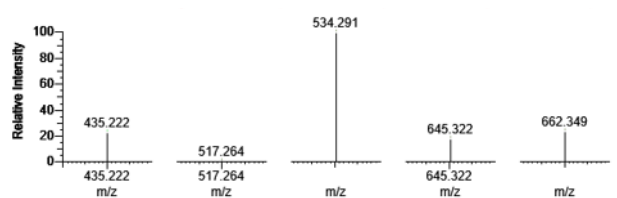
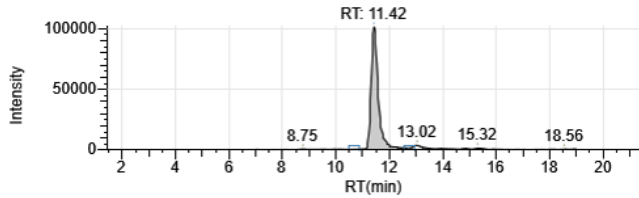
A107 MS-QBIC



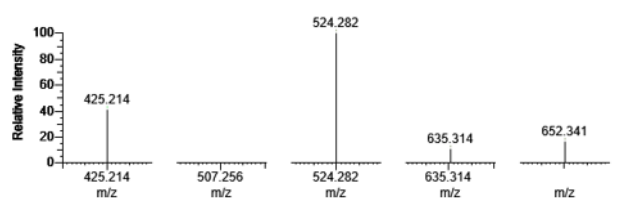
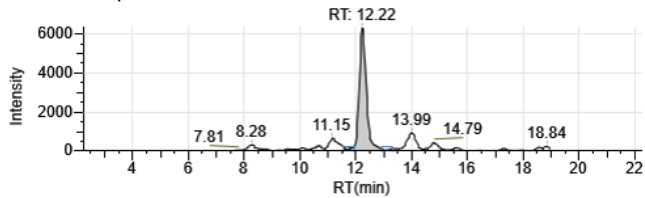
P7
A160 Sample



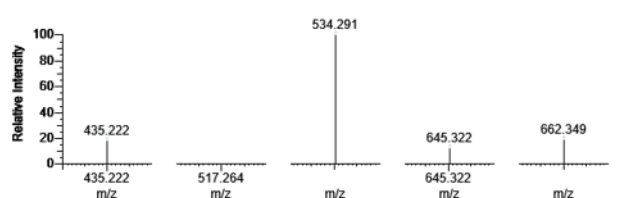
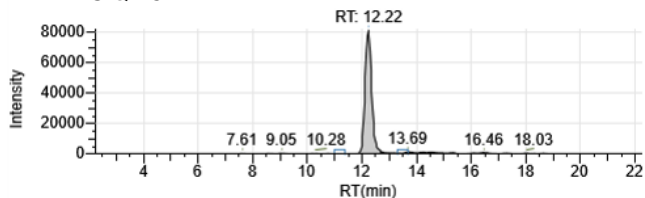
A160 MS-QBIC

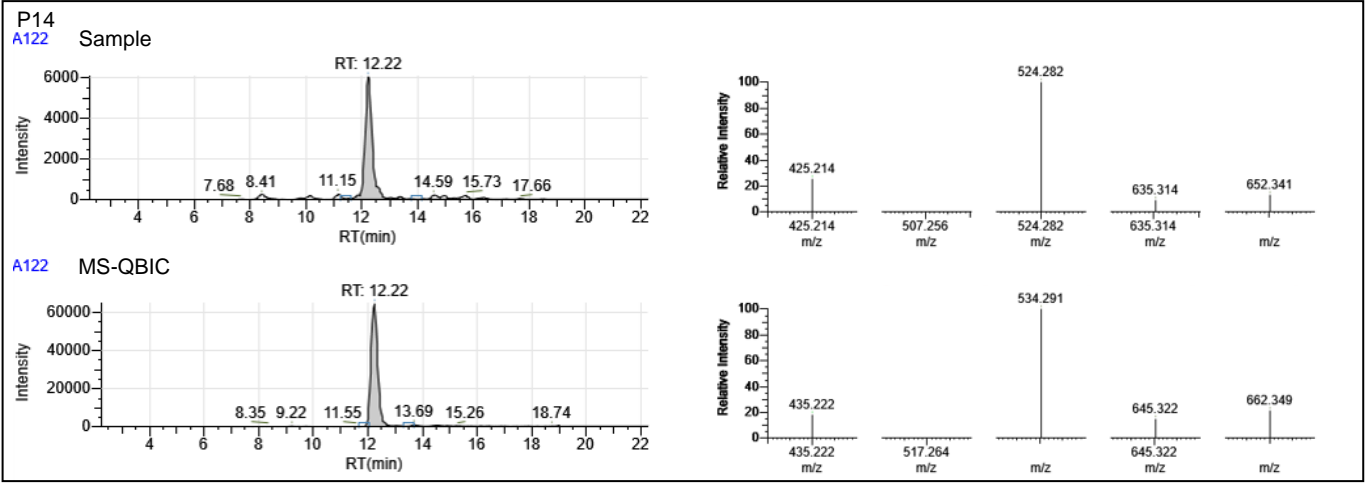
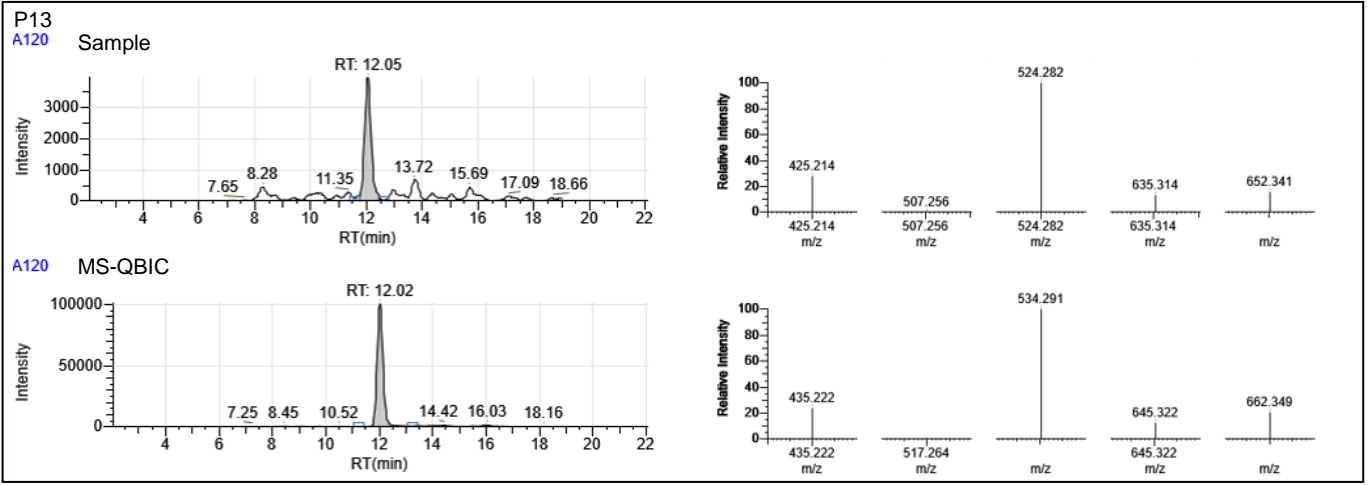
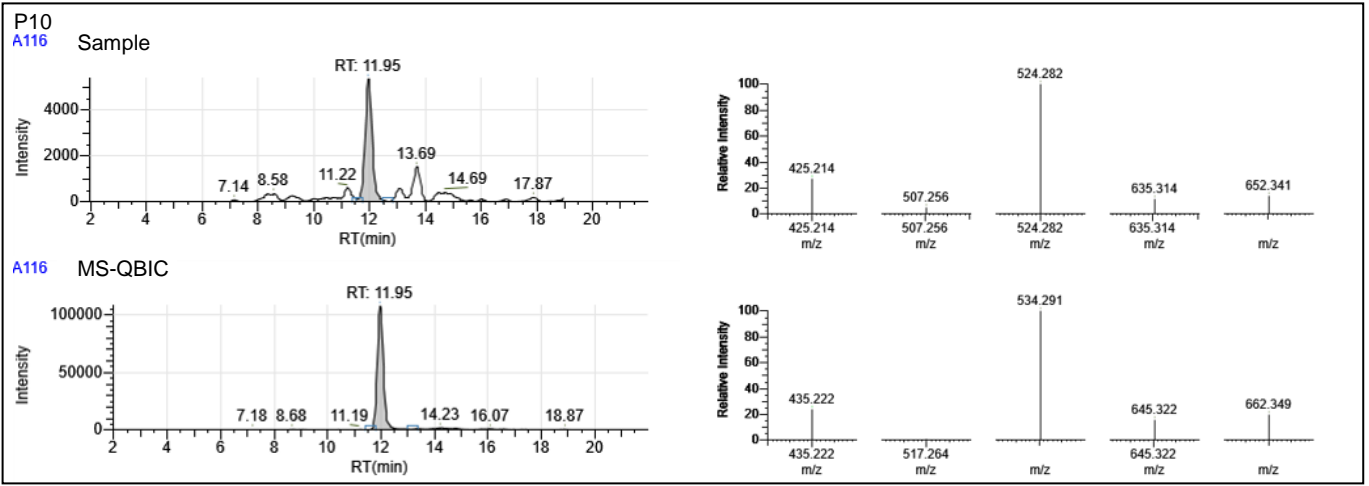
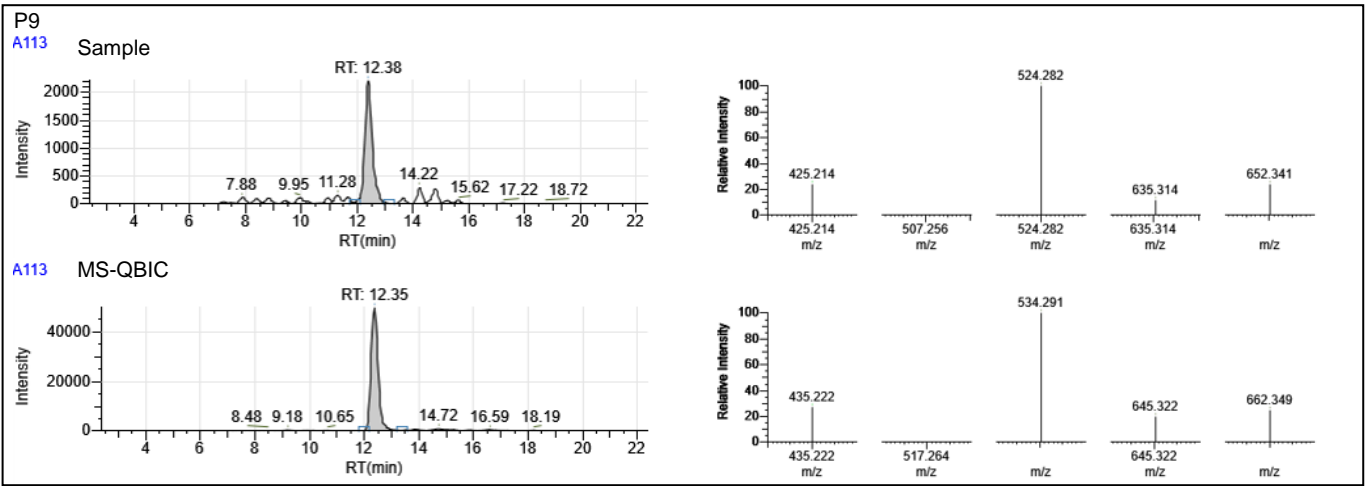


P8
A110 Sample

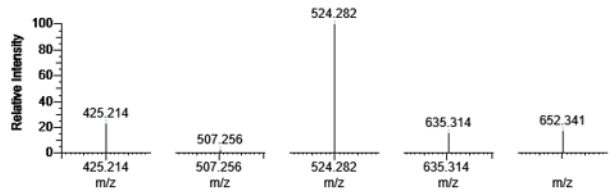
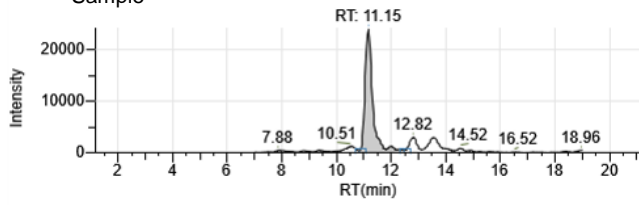


A110 MS-QBIC

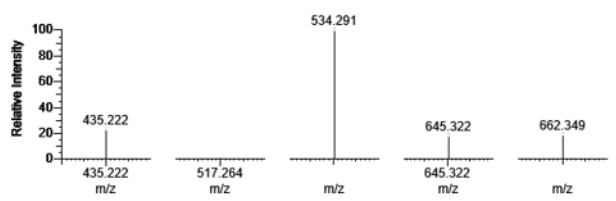
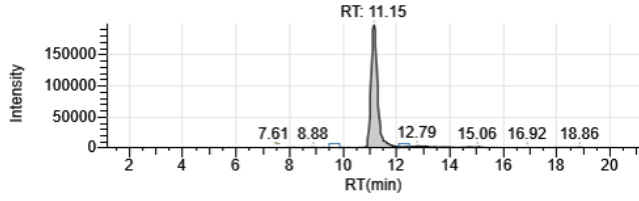




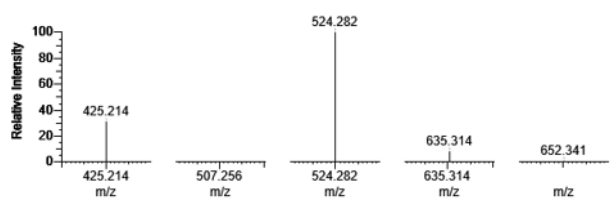
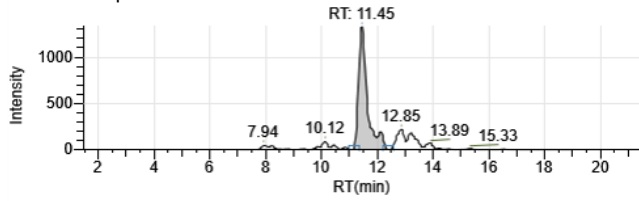
P15
A169 Sample



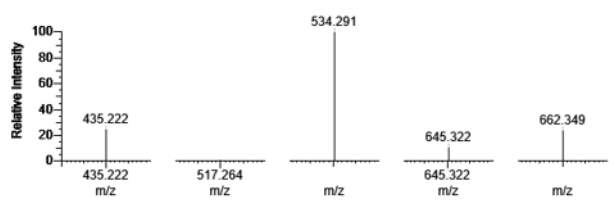
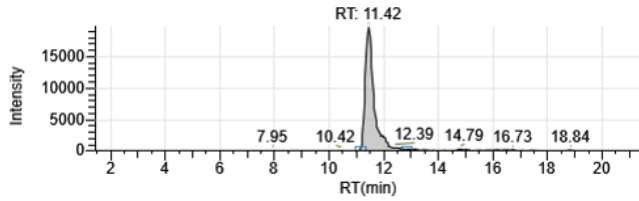
A169 MS-QBIC



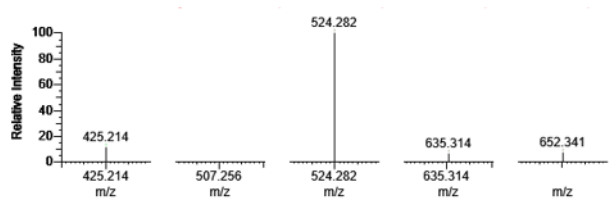
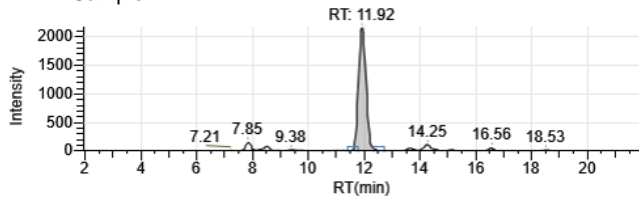
P16
A172 Sample



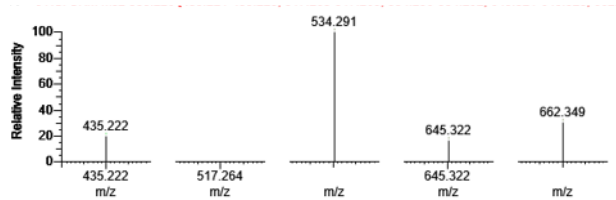
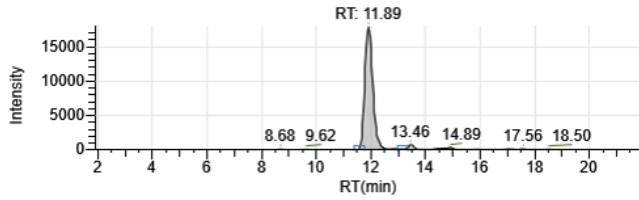
A172 MS-QBIC



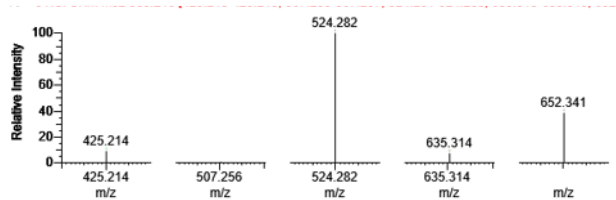
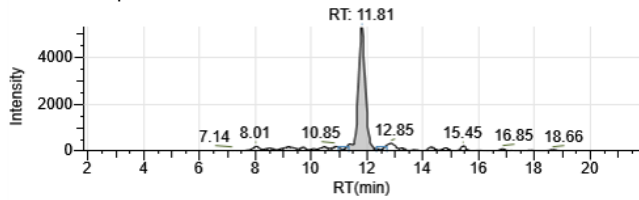
P17
A131 Sample



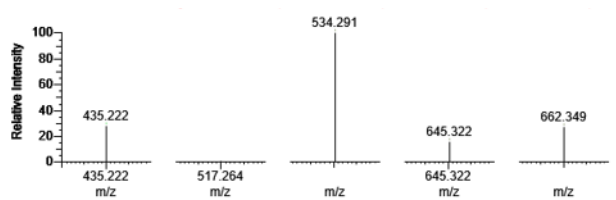
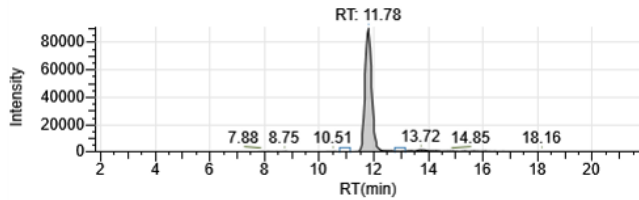
A131 MS-QBIC

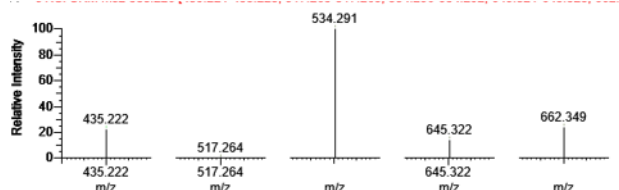
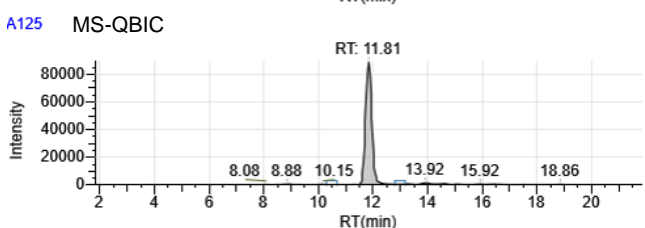
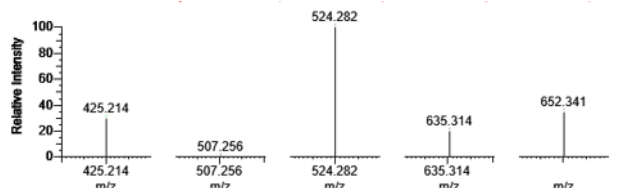
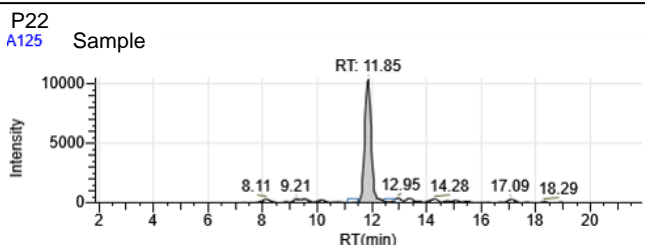
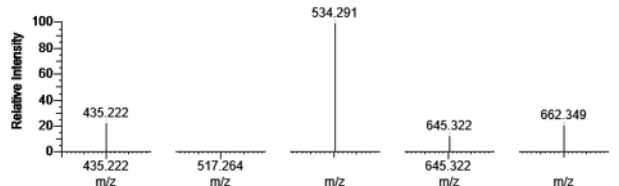
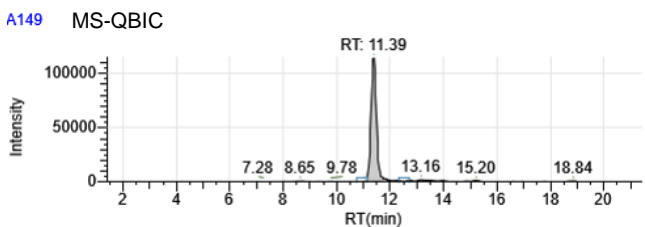
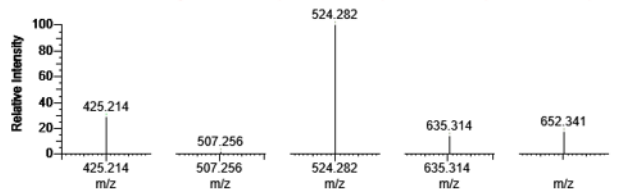
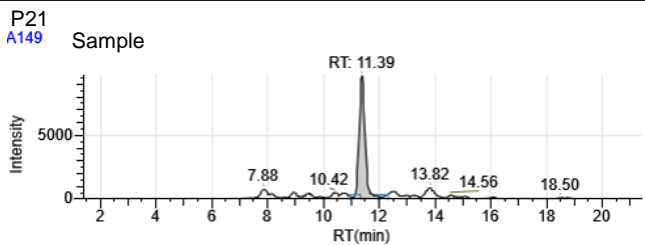
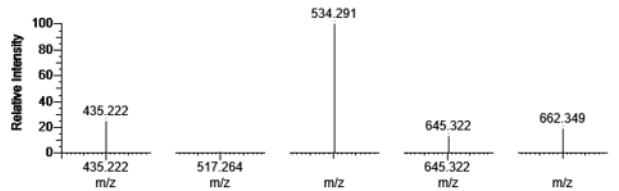
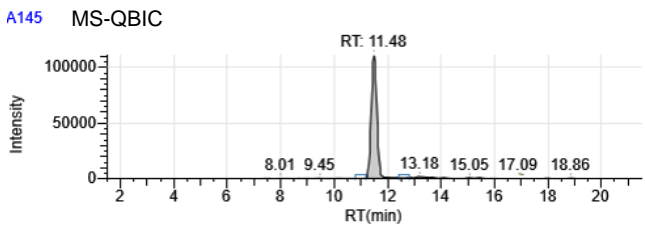
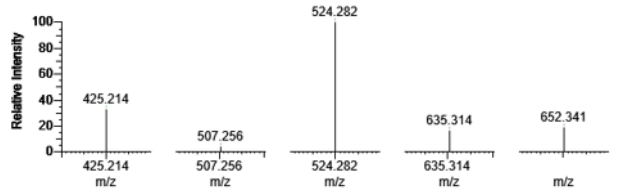
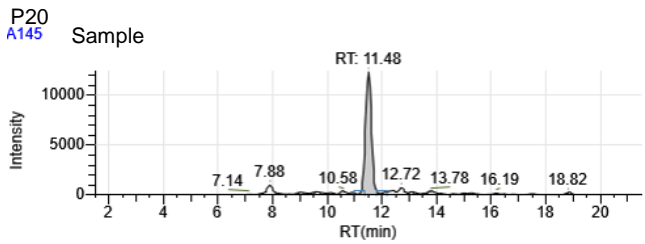
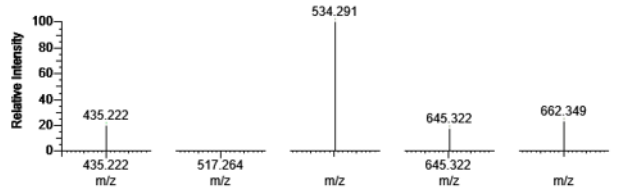
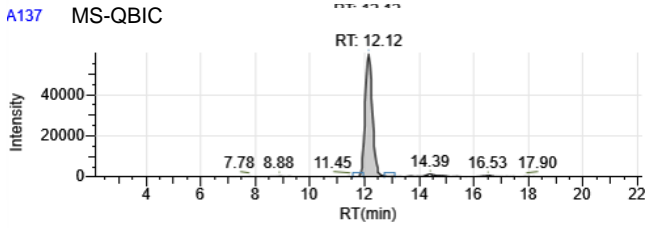
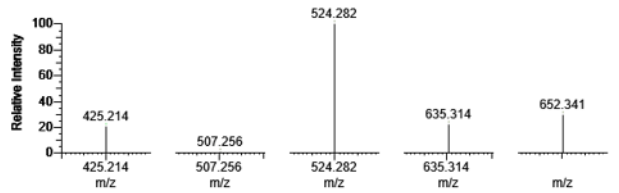
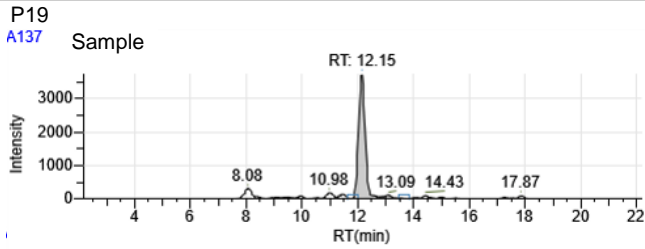


P18
A134 Sample

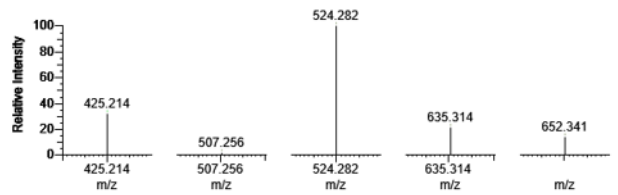
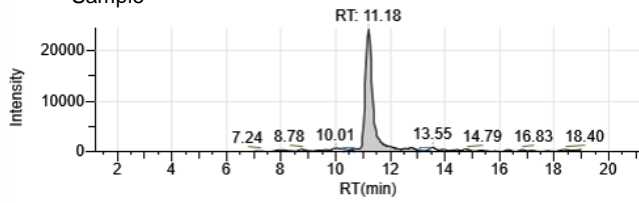


A134 MS-QBIC

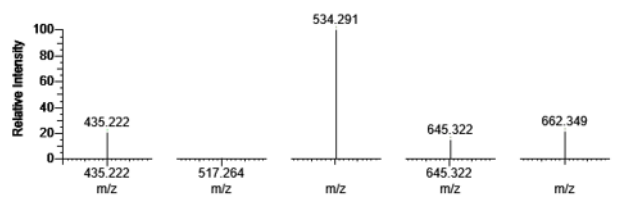
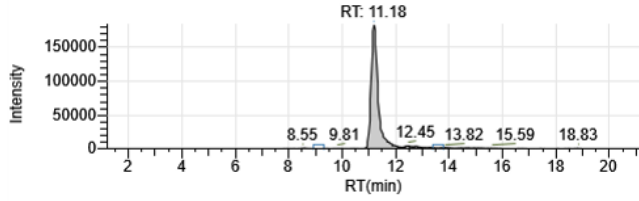




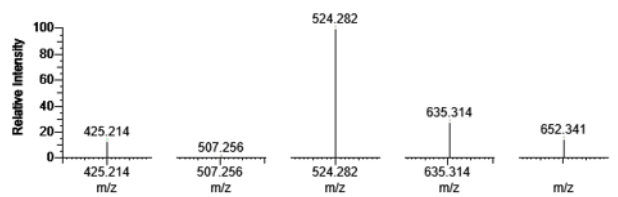
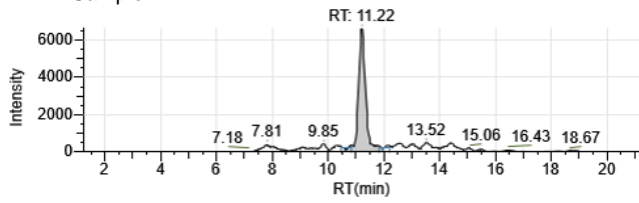
P23
A166 Sample



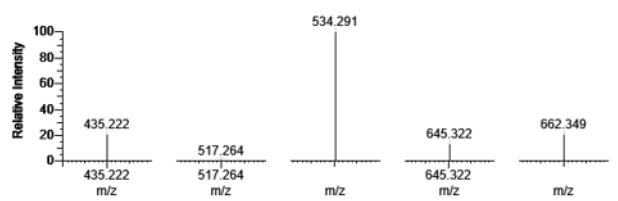
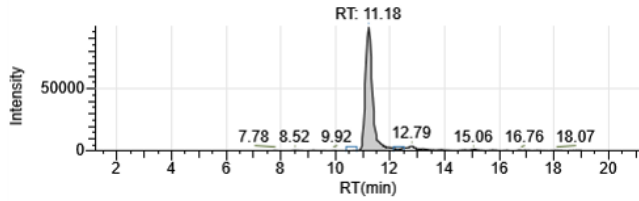
A166 MS-QBIC



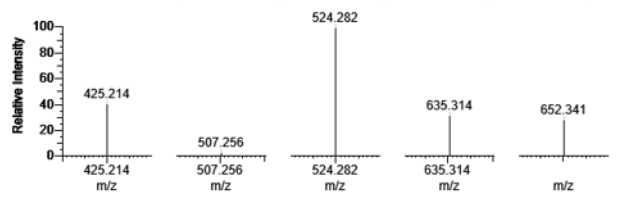
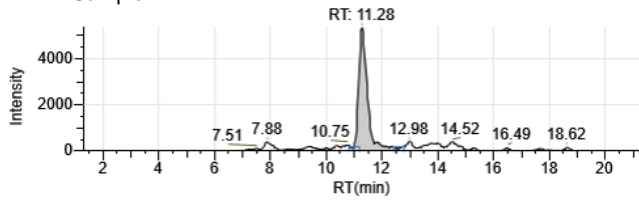
P24
A154 Sample



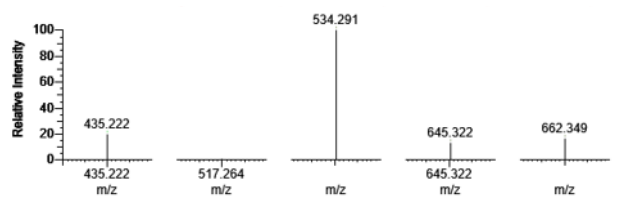
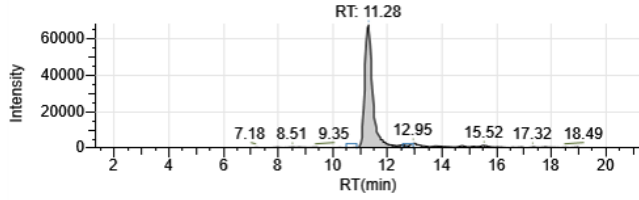
A154 MS-QBIC



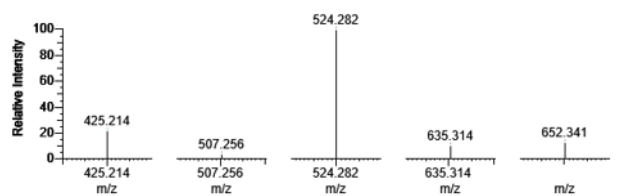
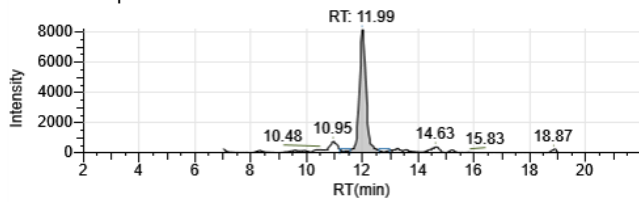
P25
A157 Sample



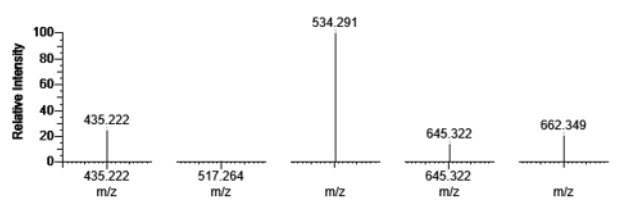
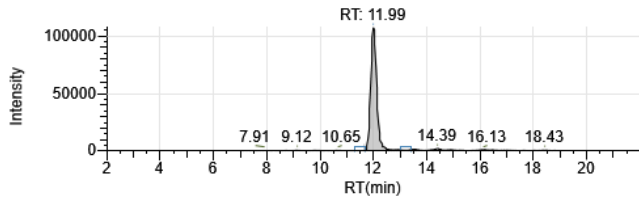
A157 MS-QBIC



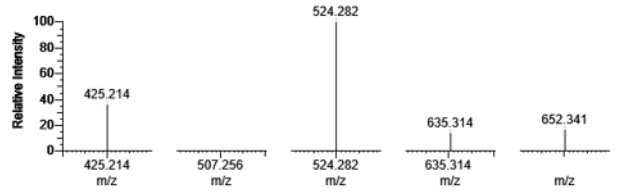
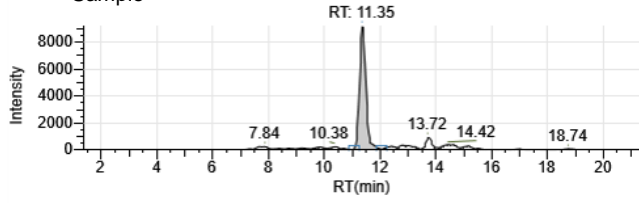
P26
A128 Sample



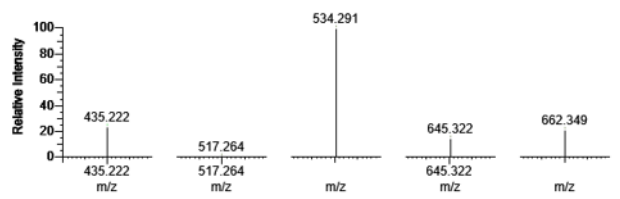
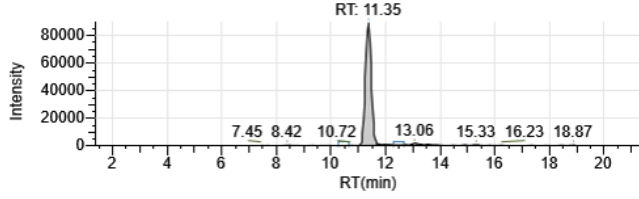
A128 MS-QBIC



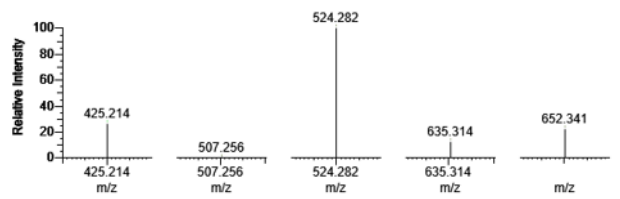
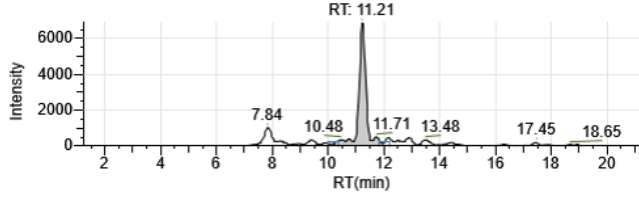
P27
A142 Sample



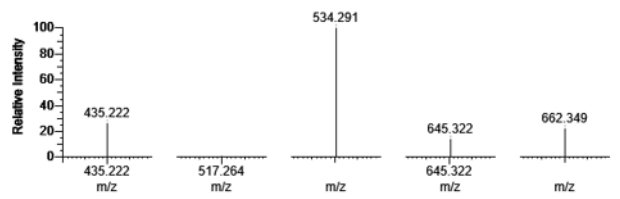
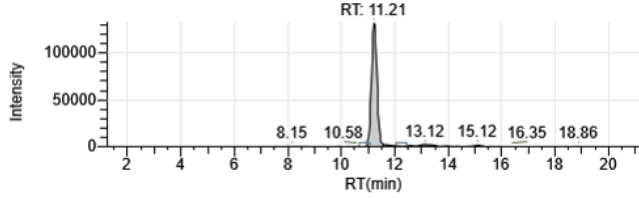
A142 MS-QBIC



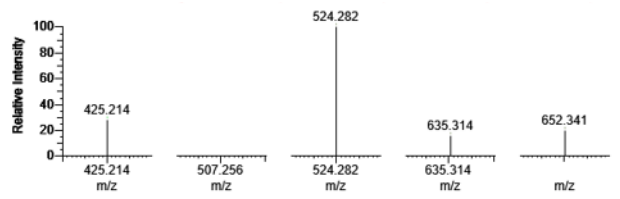
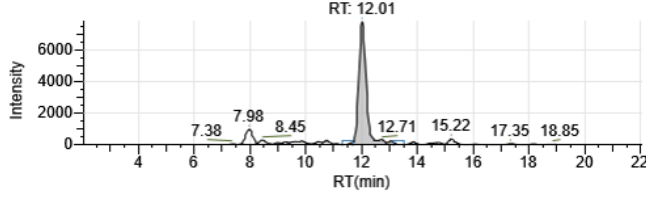
P28
A151 Sample



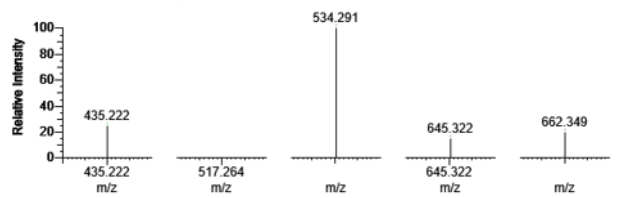
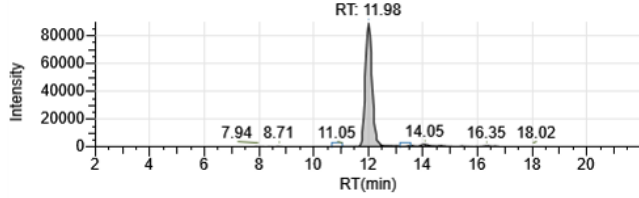
A151 MS-QBIC



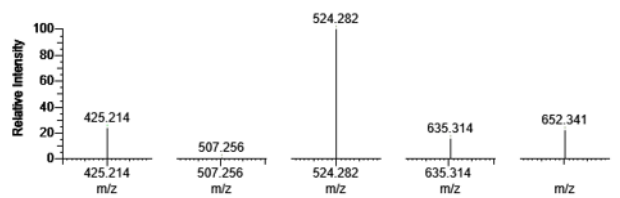
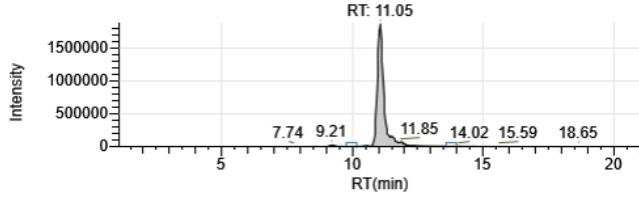
P29
A139 Sample



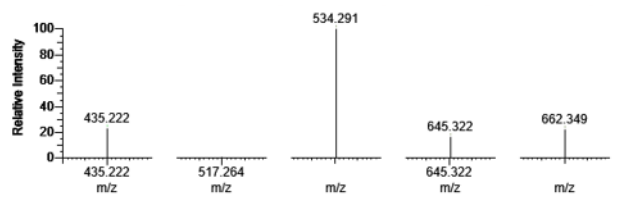
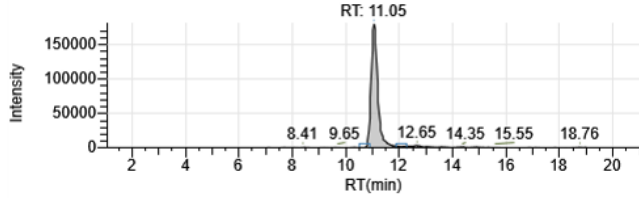
A139 MS-QBIC



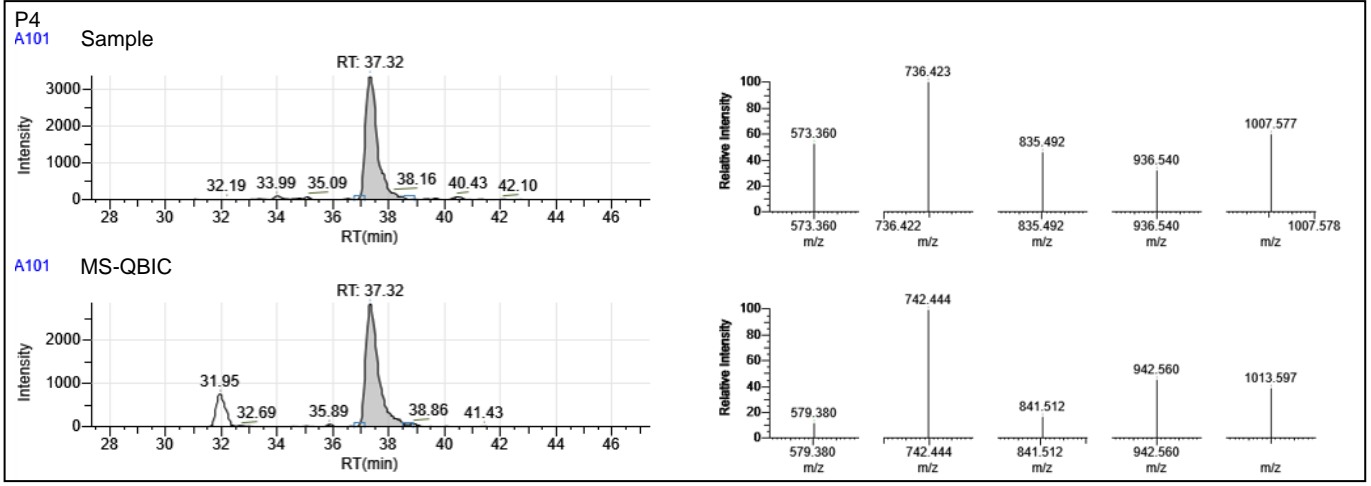
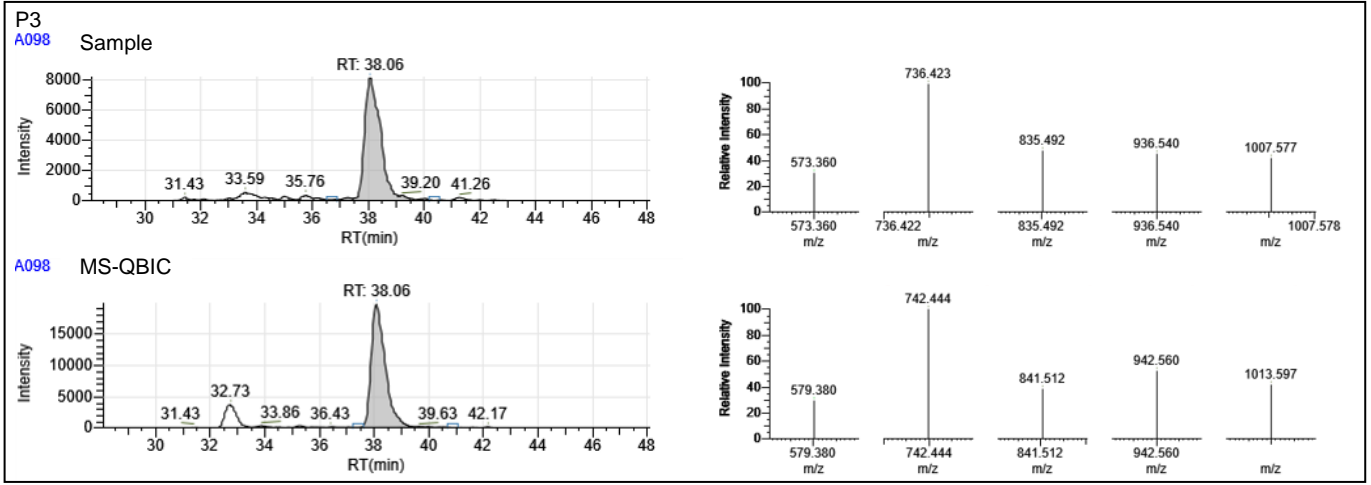
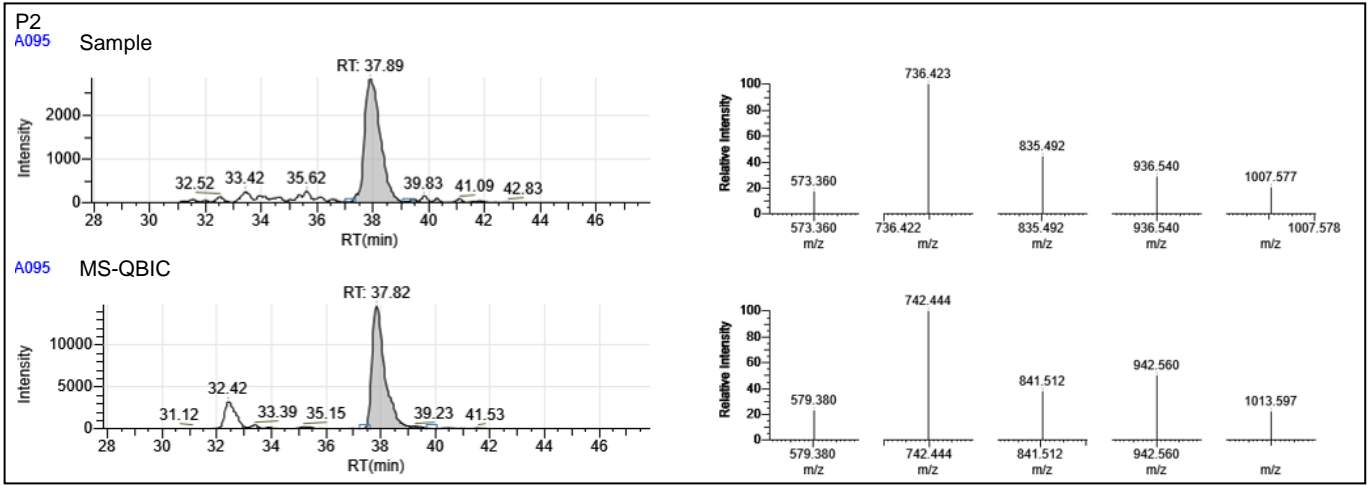
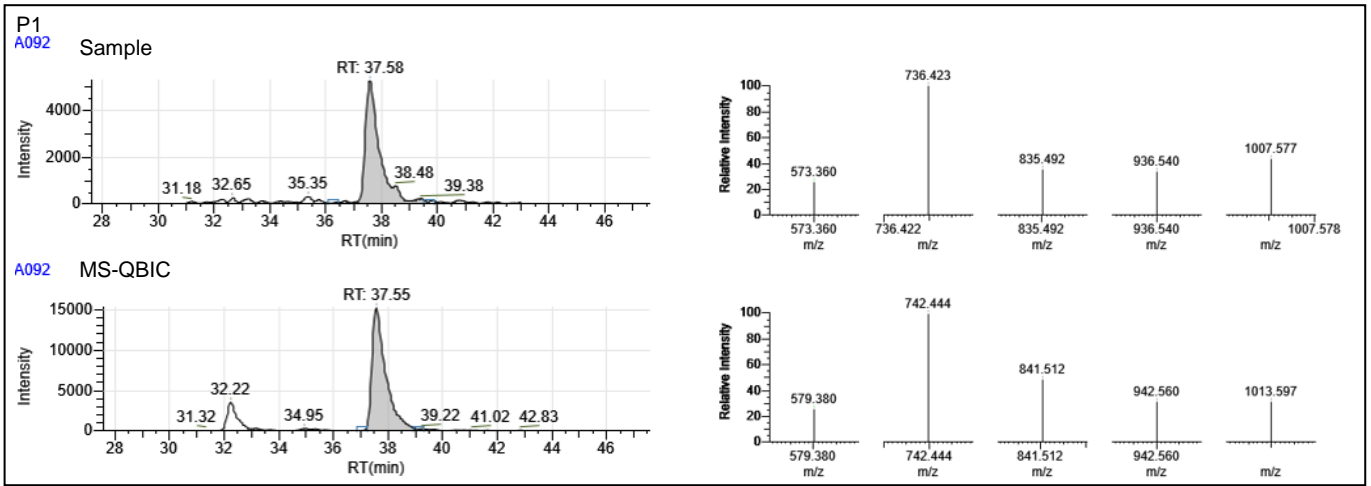
P30
A163 Sample



A163 MS-QBIC

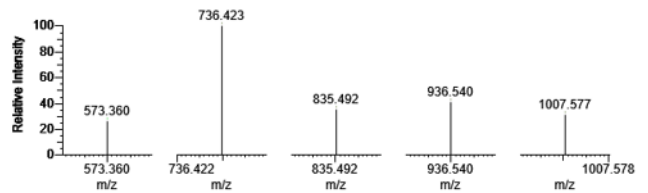
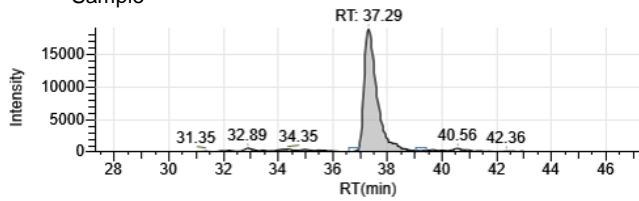


R Apo A1 (DLATVYVDVLK) Another organ



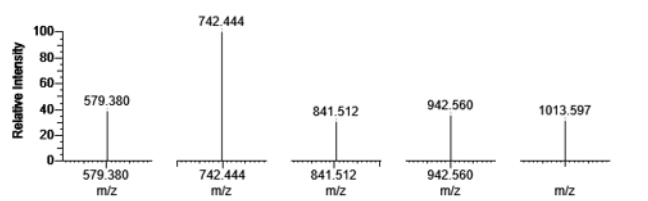
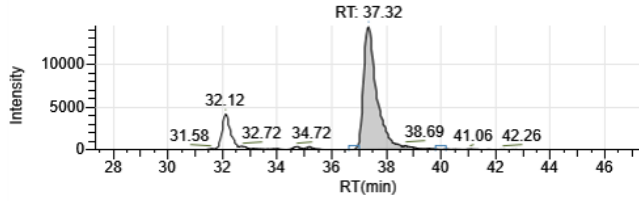
P6
A107

Sample



A107

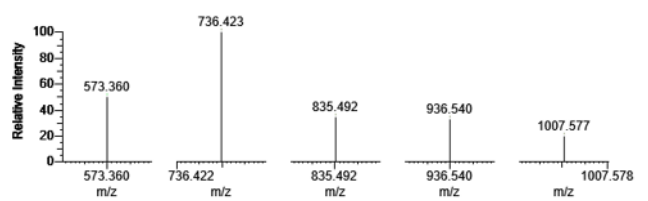
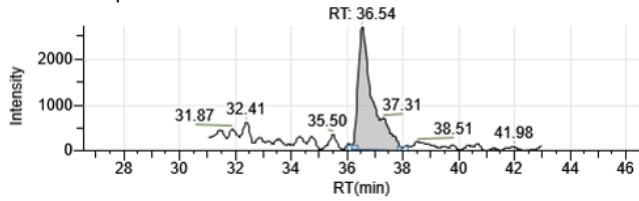
MS-QBIC



P7

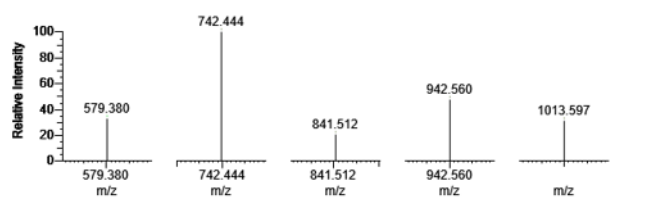
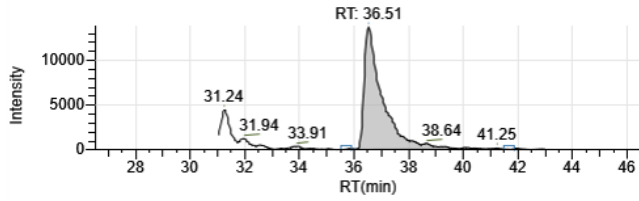
A161

Sample



A161

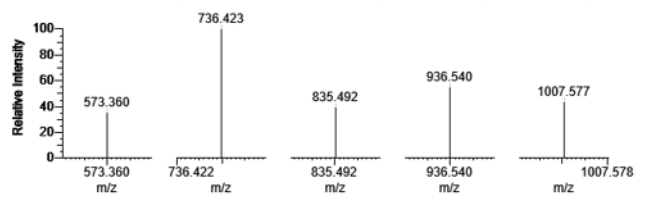
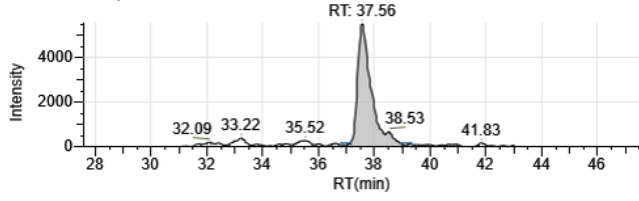
MS-QBIC



P8

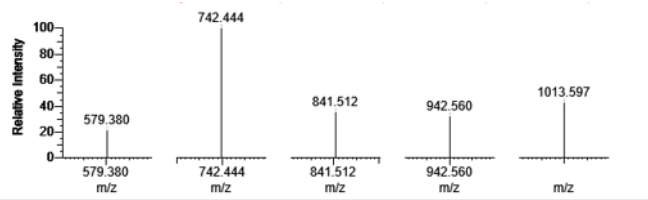
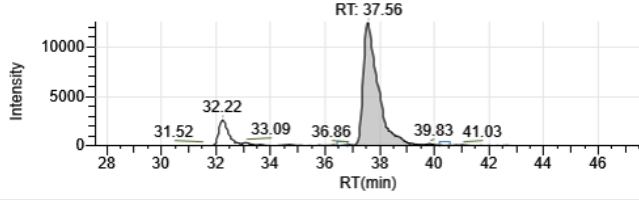
A110

Sample



A110

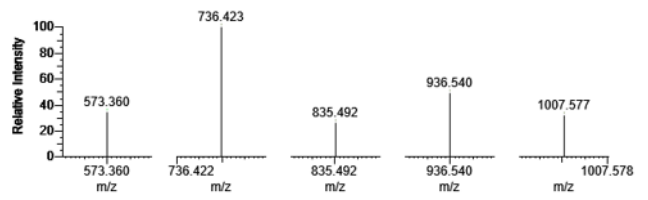
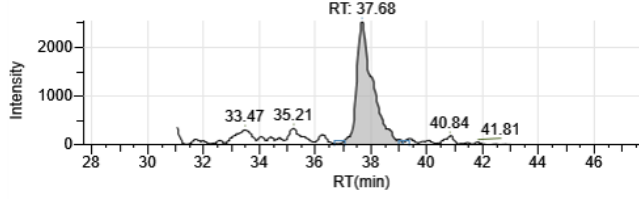
MS-QBIC



P9

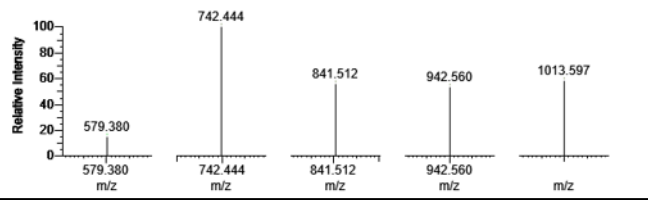
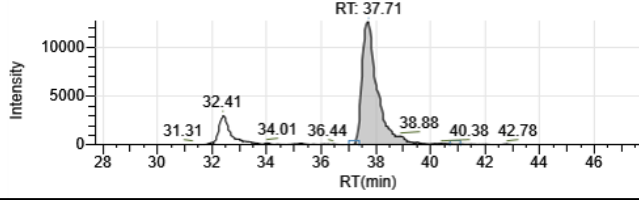
A112

Sample

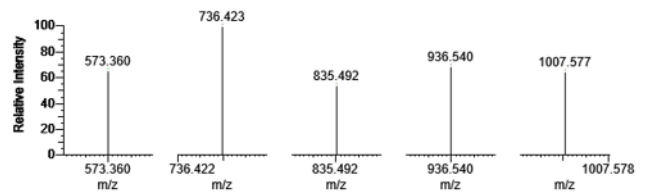
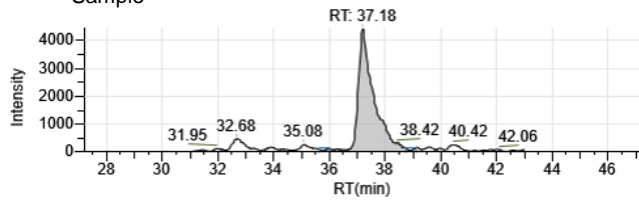


A112

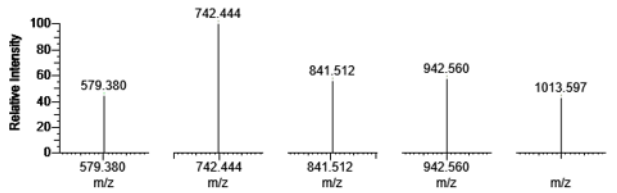
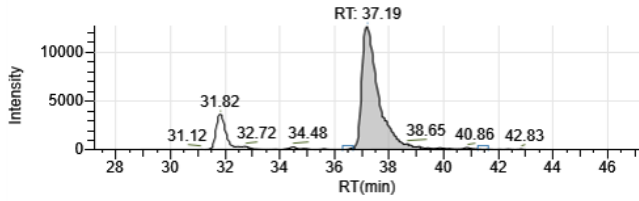
MS-QBIC



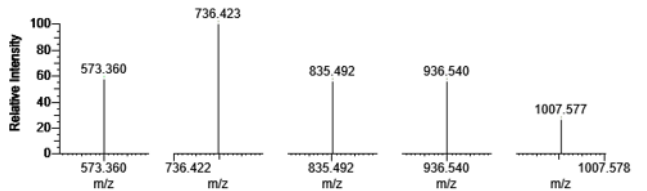
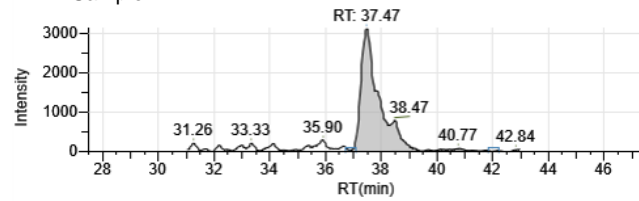
P13
A119 Sample



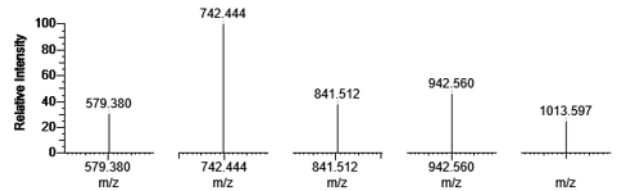
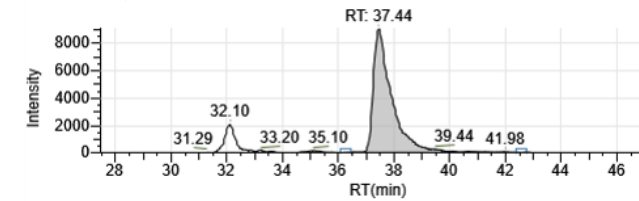
A119 MS-QBIC



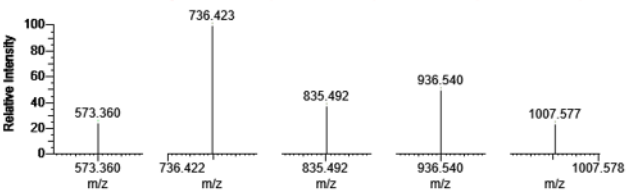
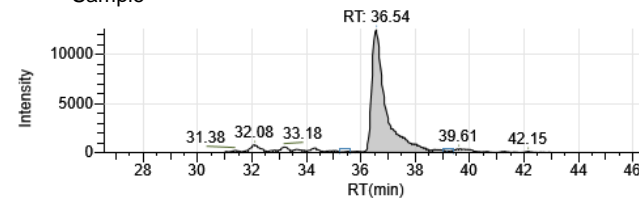
P14
A121 Sample



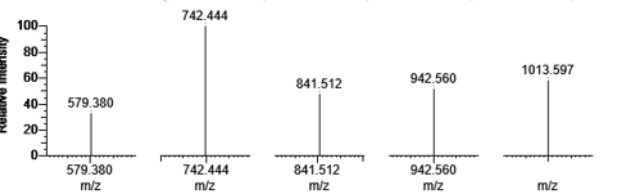
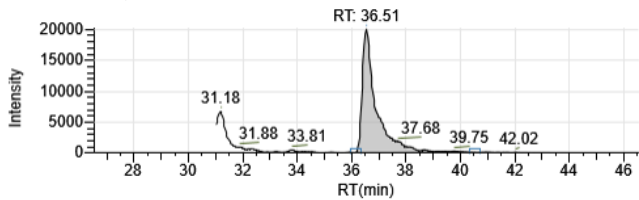
A12 MS-QBIC



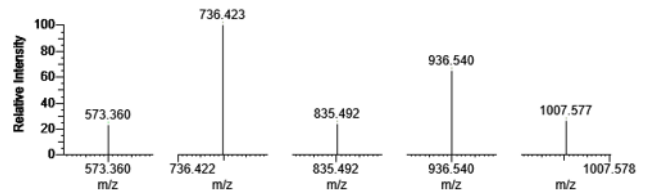
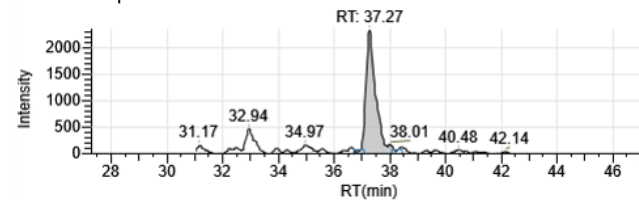
P15
A171 Sample



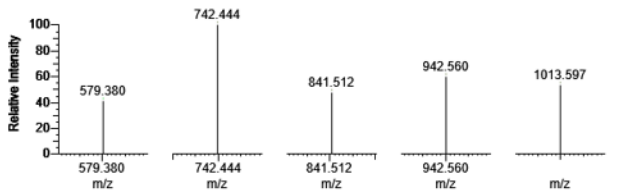
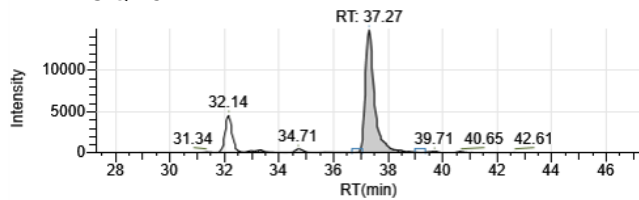
A170 MS-QBIC



P17
A131 Sample

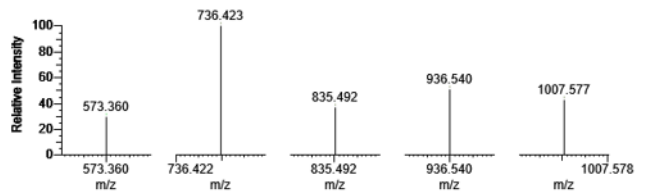
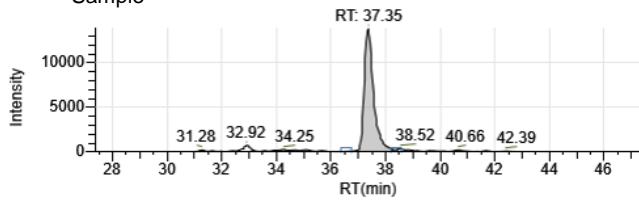


A130 MS-QBIC

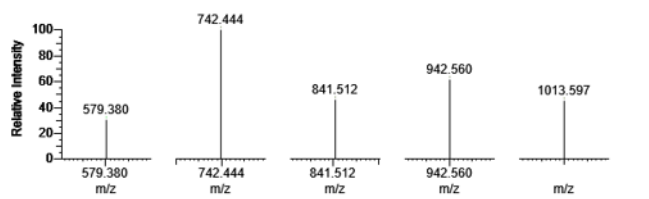
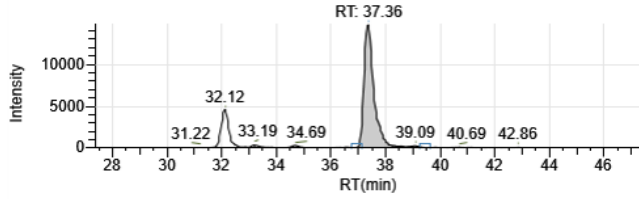


P18
A134

Sample

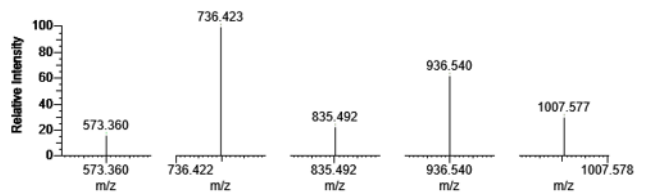
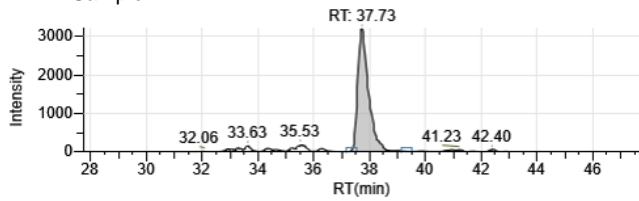


A134 MS-QBIC

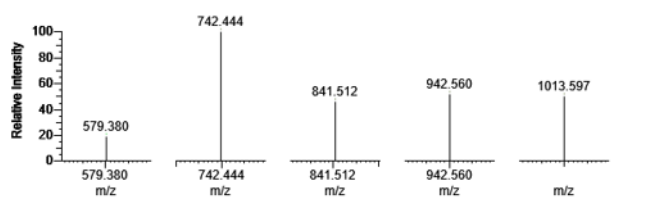
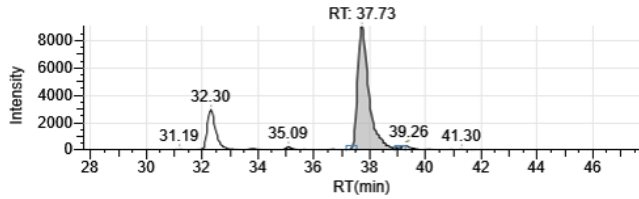


P19
A137

Sample

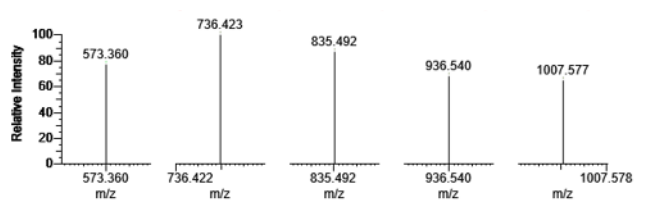
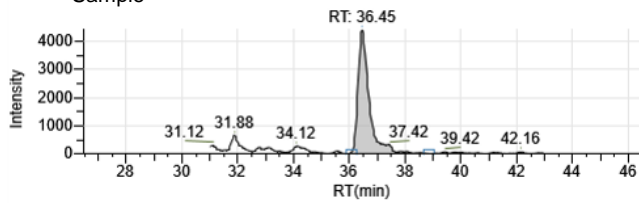


A137 MS-QBIC

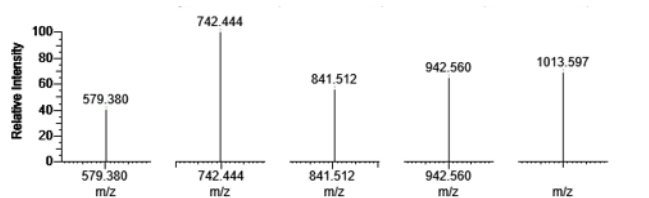
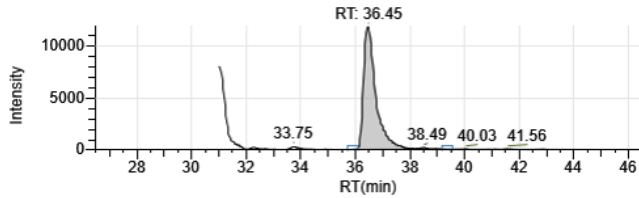


P20
A146

Sample

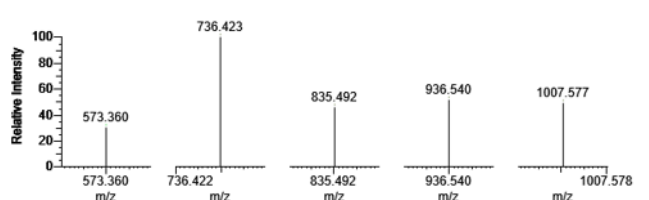
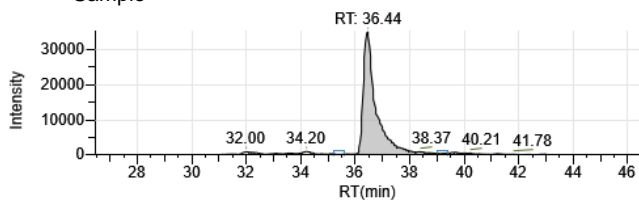


A146 MS-QBIC

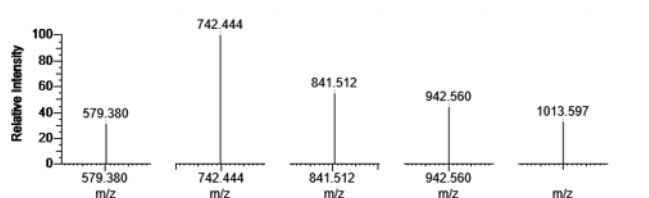
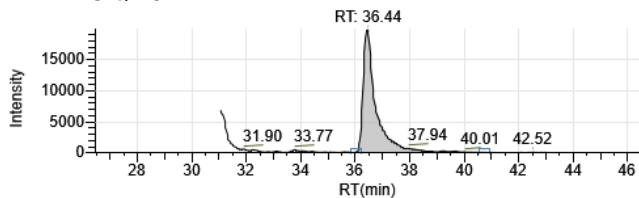


P23
A167

Sample

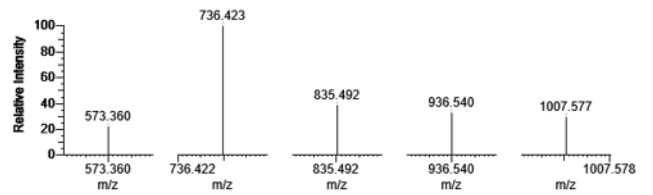
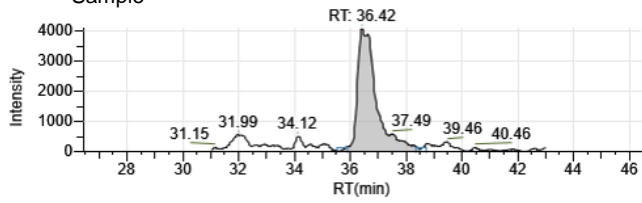


A167 MS-QBIC

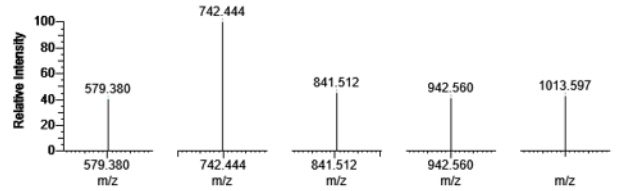
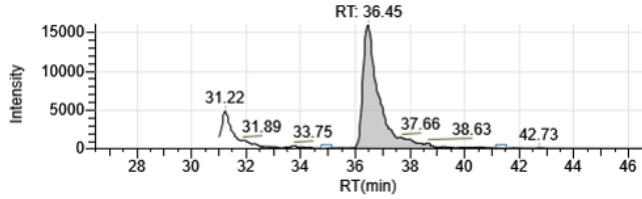


P25
A158

Sample

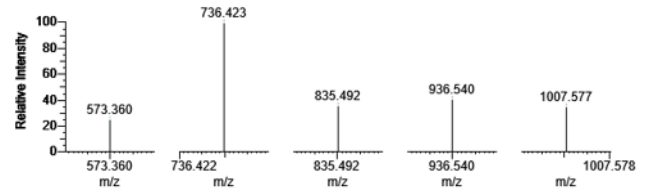
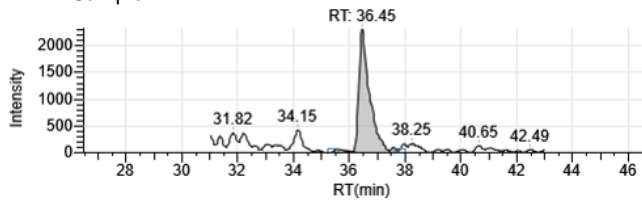


A158 MS-QBIC

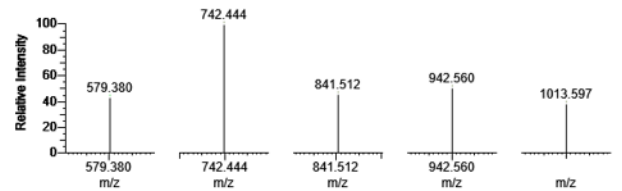
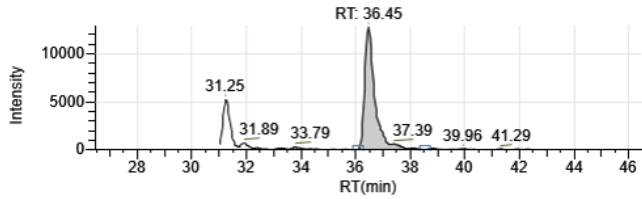


P27
A143

Sample

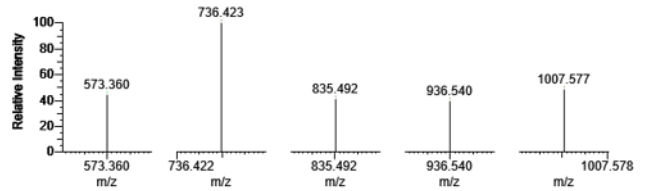
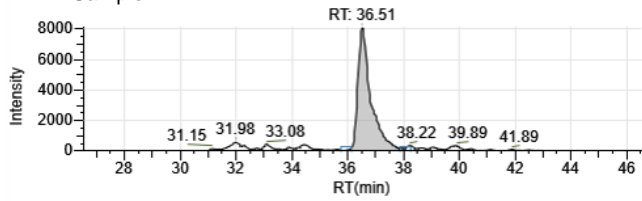


A143 MS-QBIC

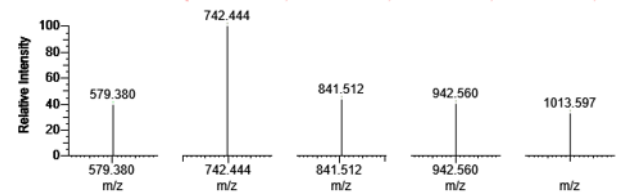
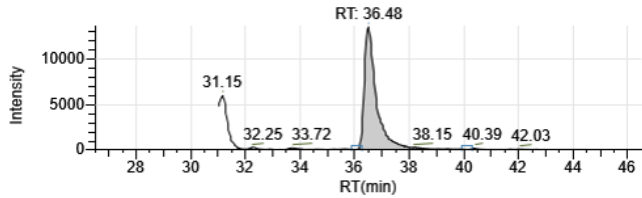


P28
A152

Sample

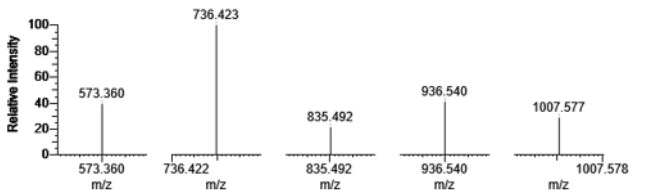
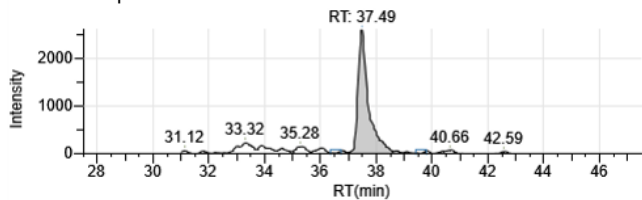


A152 MS-QBIC

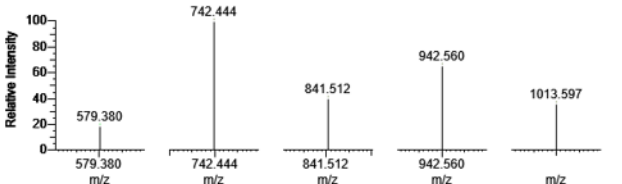
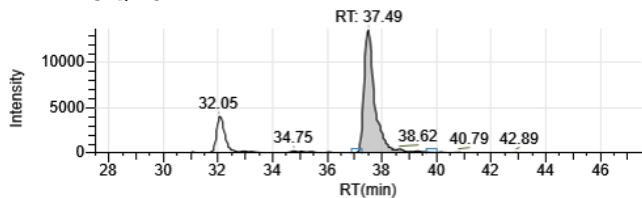


P29
A140

Sample

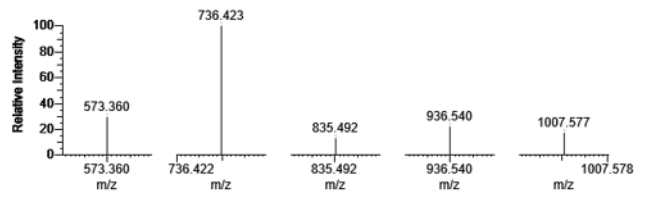
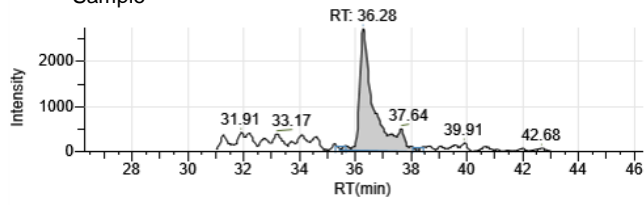


A140 MS-QBIC

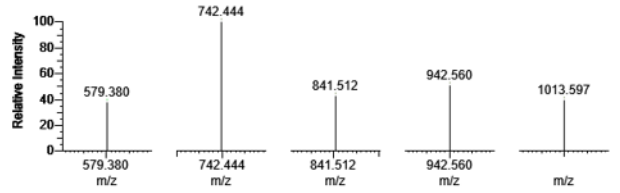
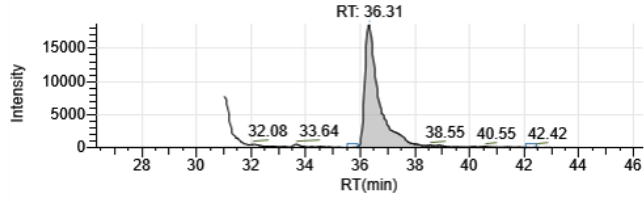


P30
A164

Sample



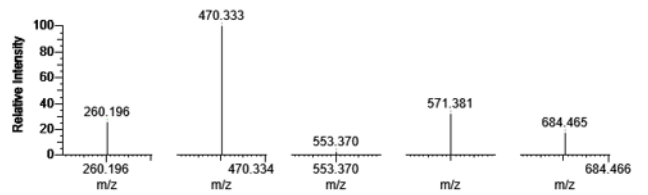
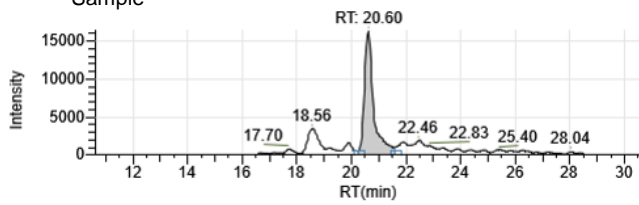
A164 MS-QBIC



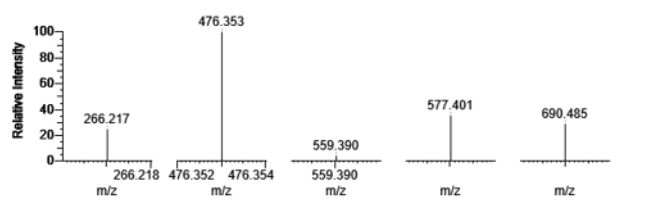
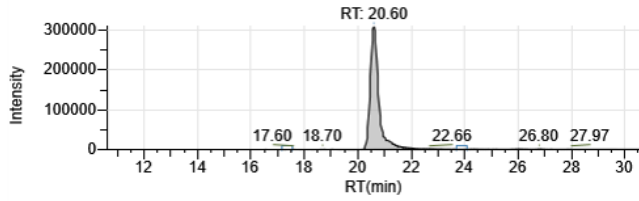
S Apo A2 (EQLTPLIK) Another organ

P15
A170

Sample



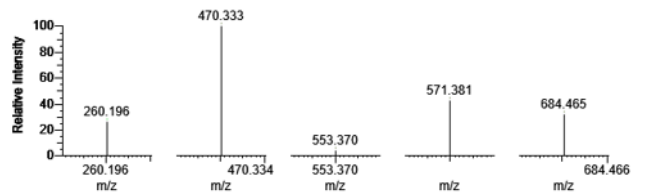
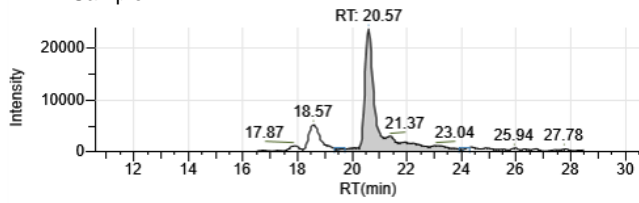
A170 MS-QBIC



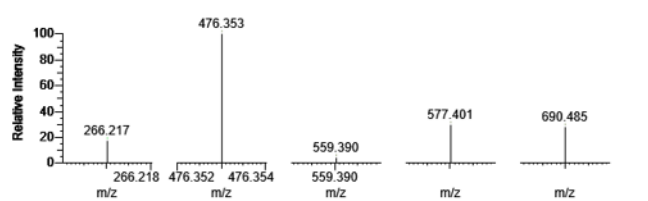
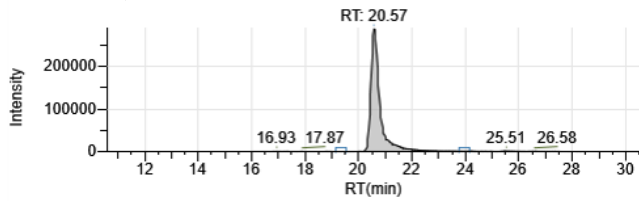
P23

A166

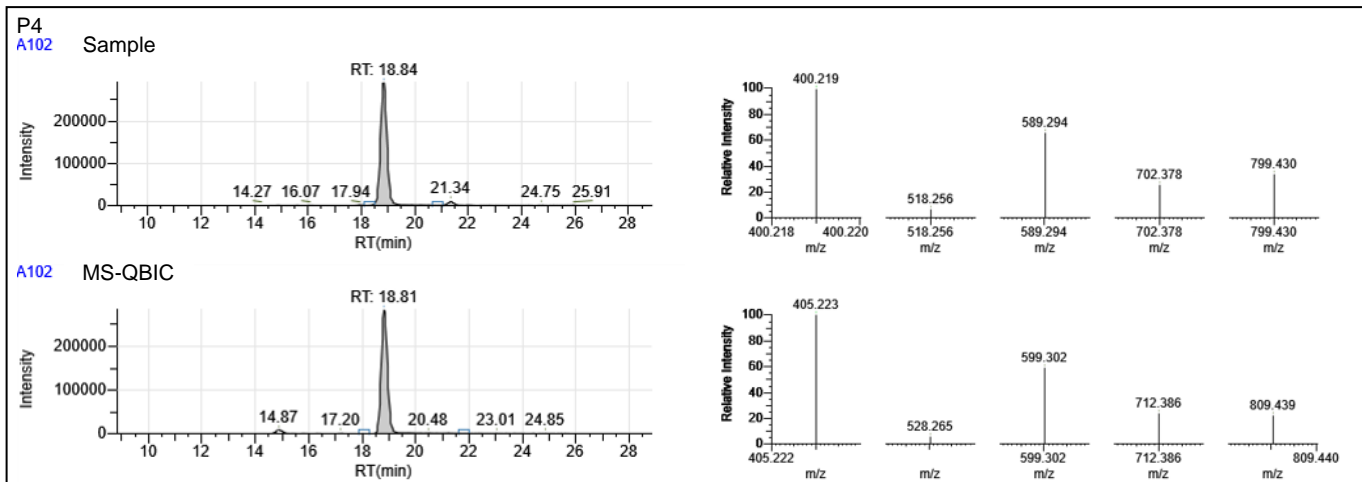
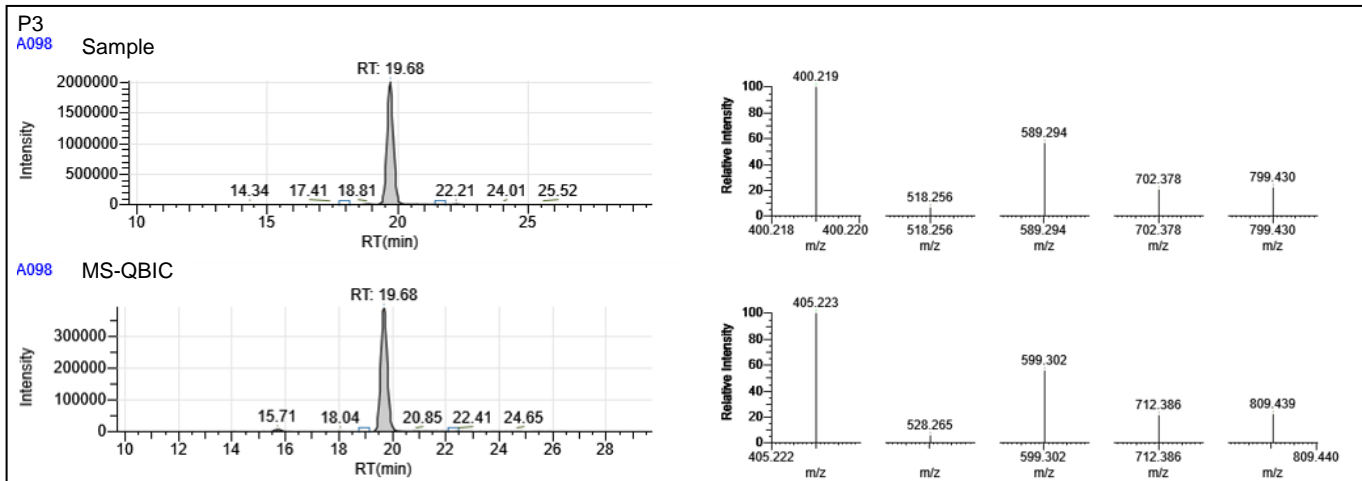
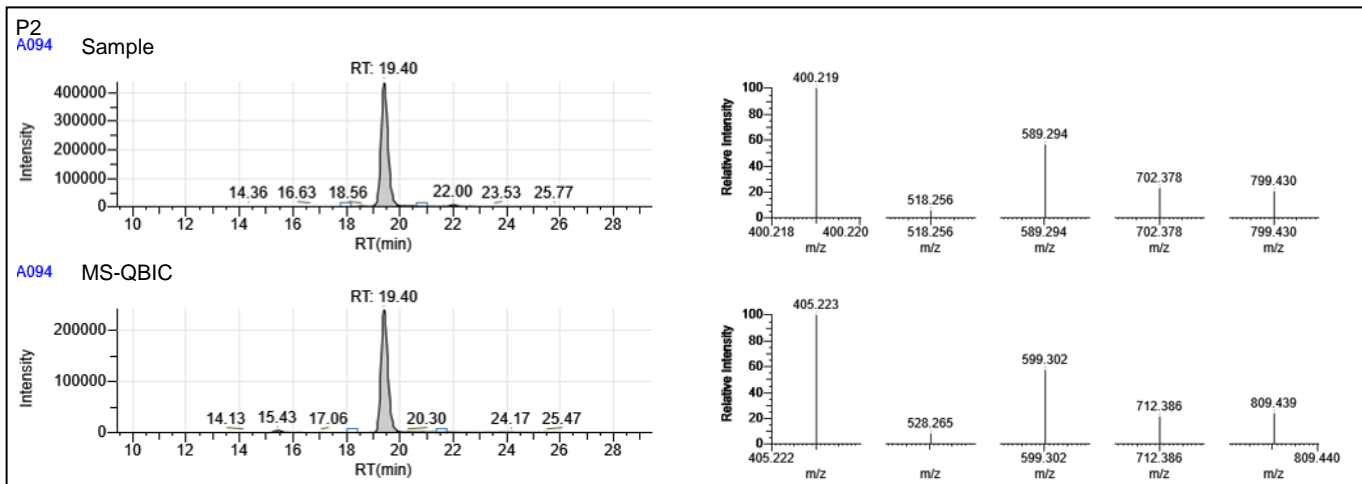
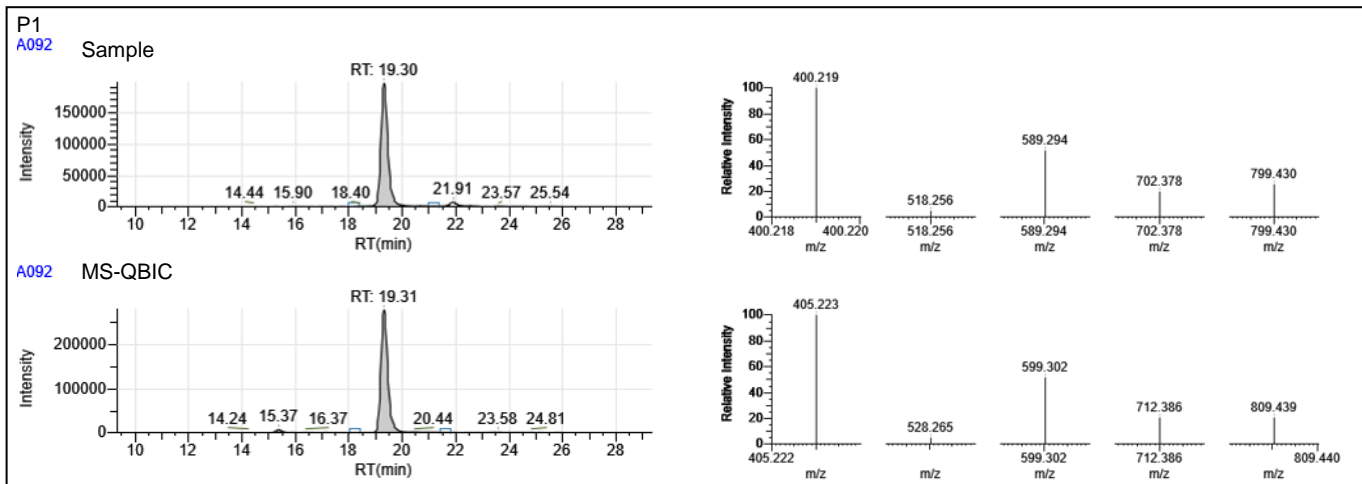
Sample



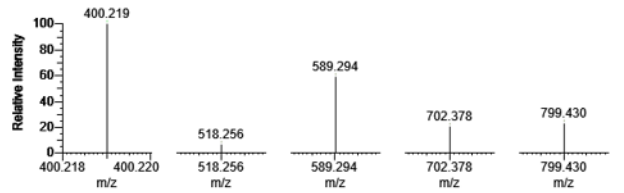
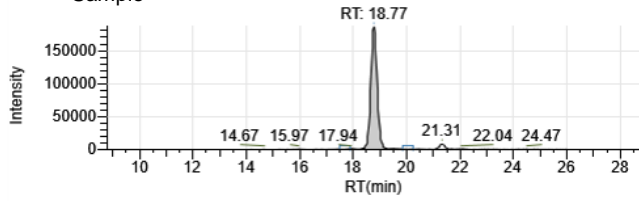
A166 MS-QBIC



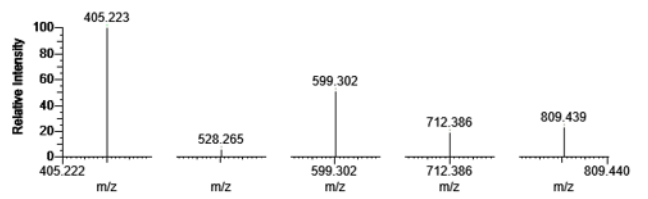
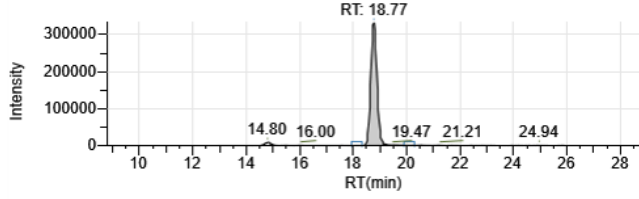
T Apo A4 (LAPLAEDVR) Another organ



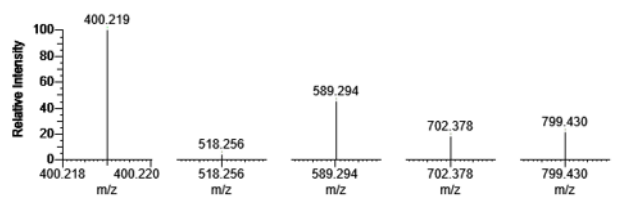
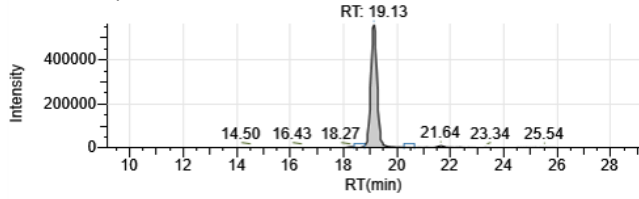
P5
A105 Sample



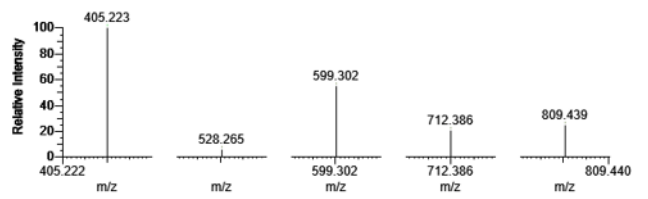
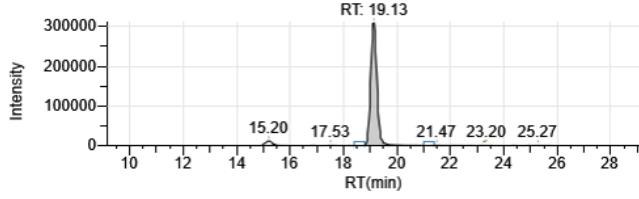
A105 MS-QBIC



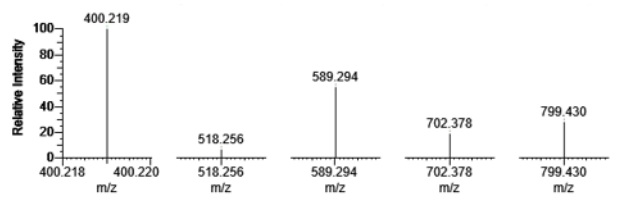
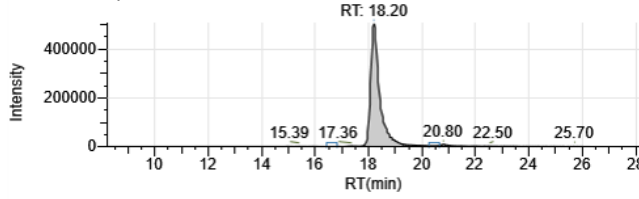
P6
A107 Sample



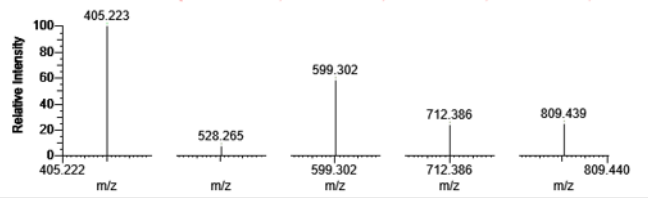
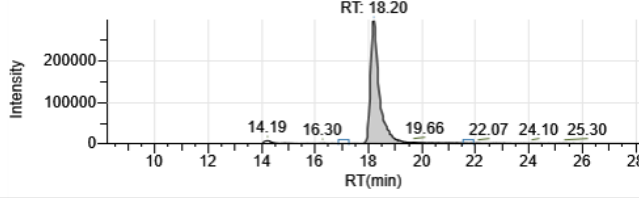
A107 MS-QBIC



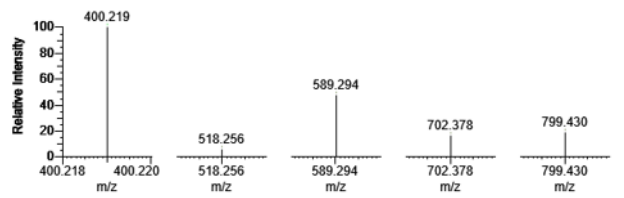
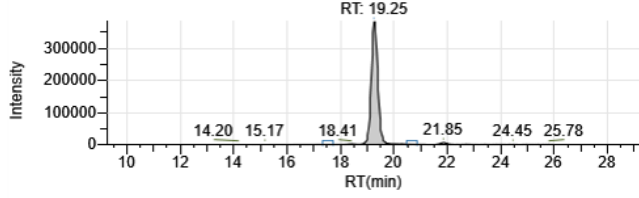
P7
A161 Sample



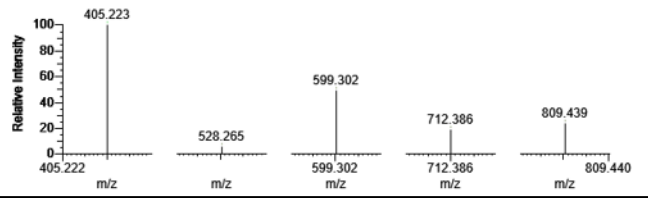
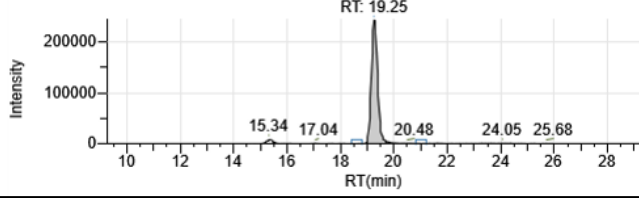
A161 MS-QBIC



P8
A110 Sample

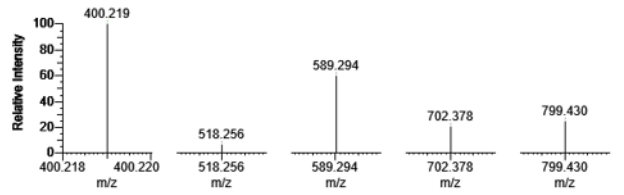
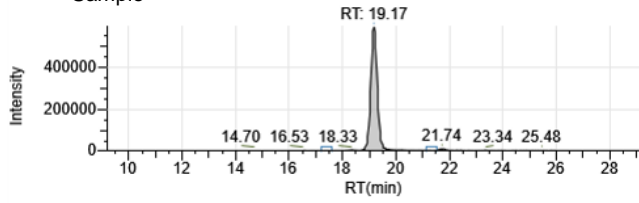


A110 MS-QBIC

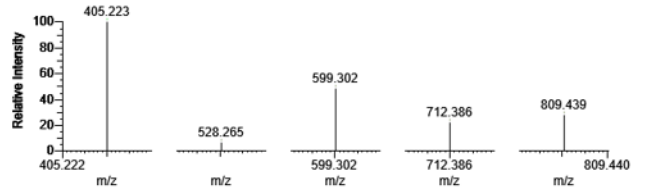
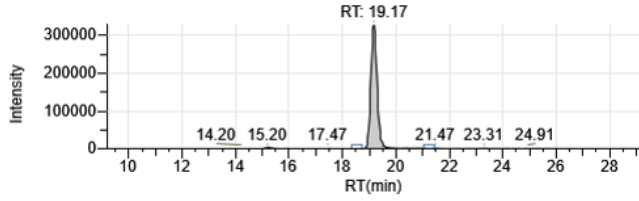


P9
A114

Sample

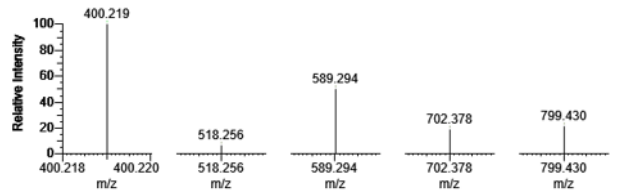
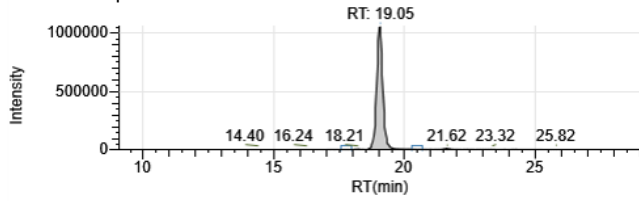


A114 MS-QBIC

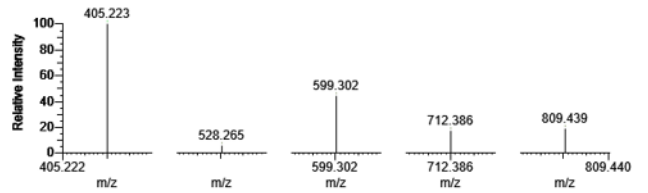
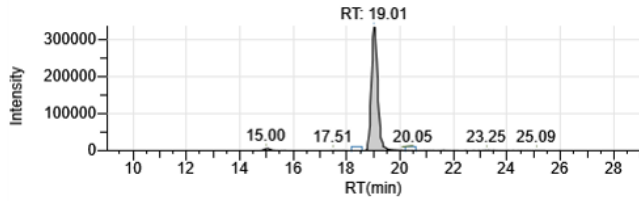


P10
A116

Sample

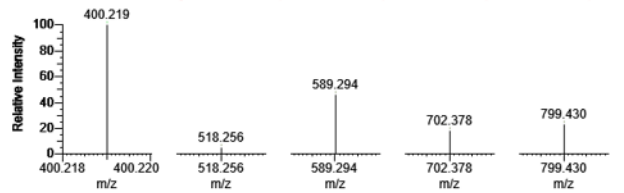
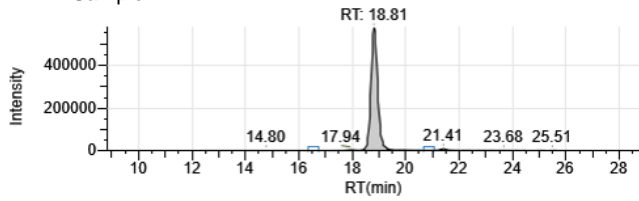


A116 MS-QBIC

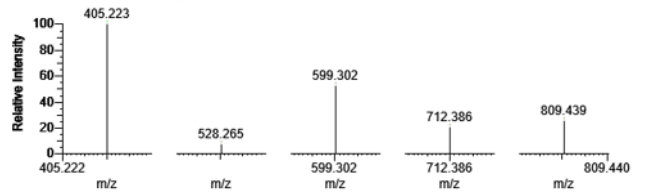
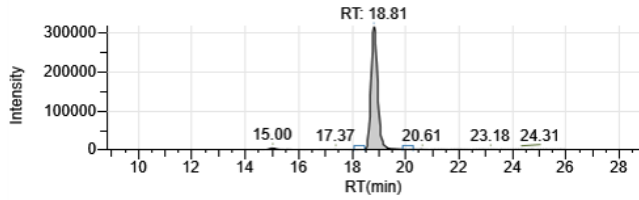


P13
A120

Sample

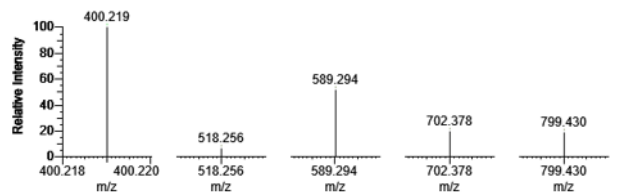
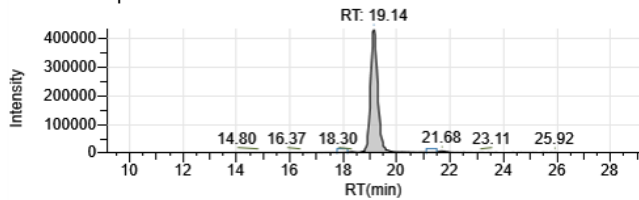


A120 MS-QBIC

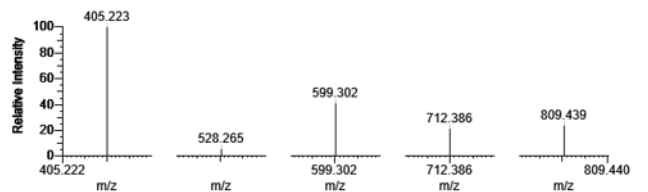
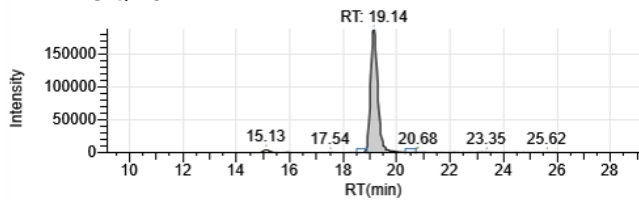


P14
A121

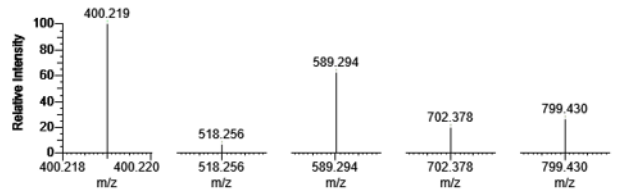
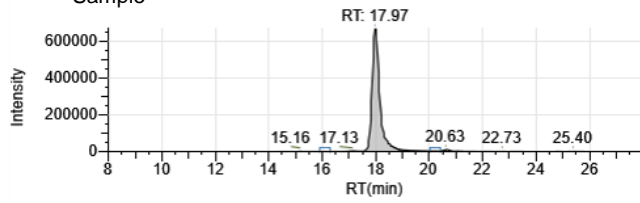
Sample



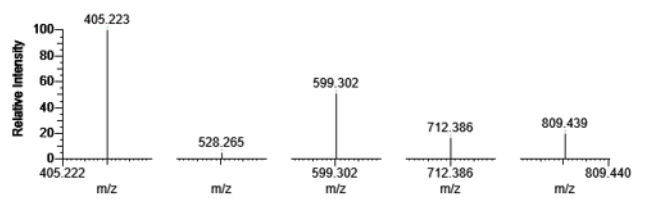
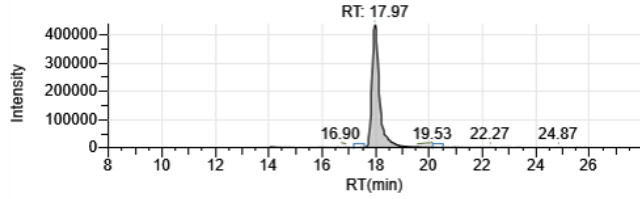
A121 MS-QBIC



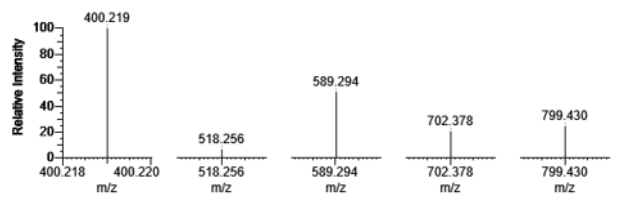
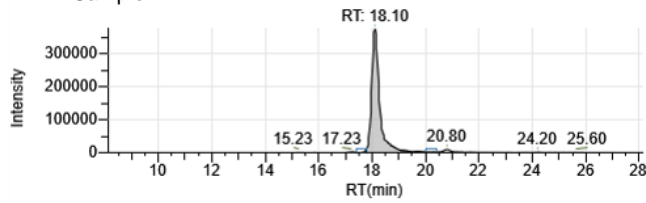
P15
A170 Sample



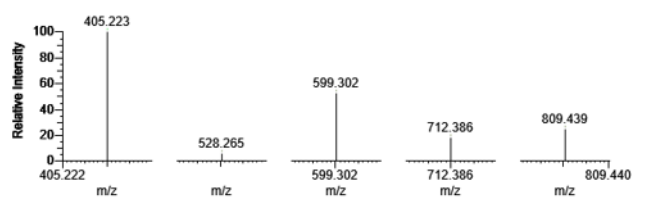
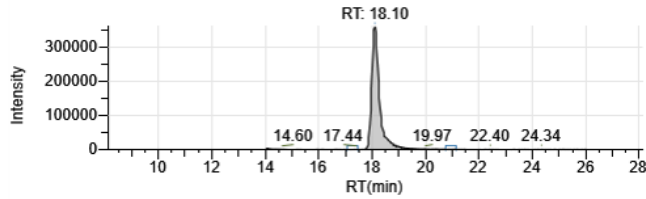
A170 MS-QBIC



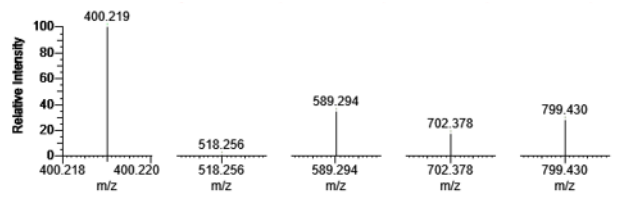
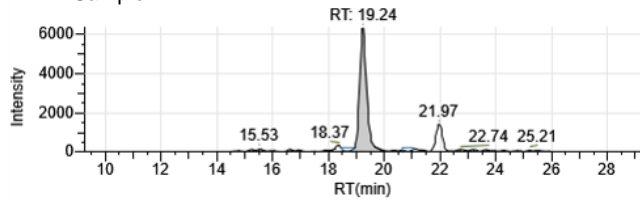
P16
A173 Sample



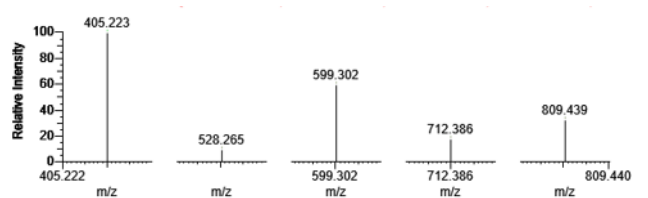
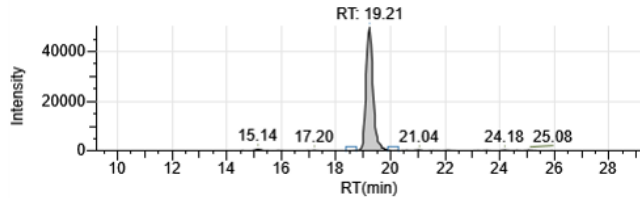
A173 MS-QBIC



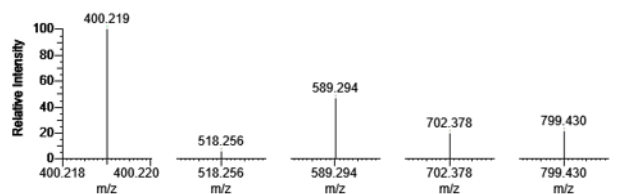
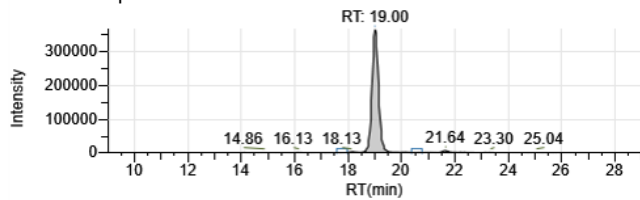
P17
A131 Sample



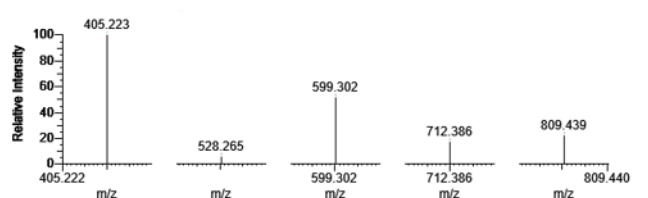
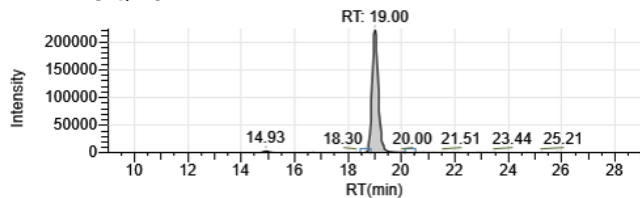
A131 MS-QBIC



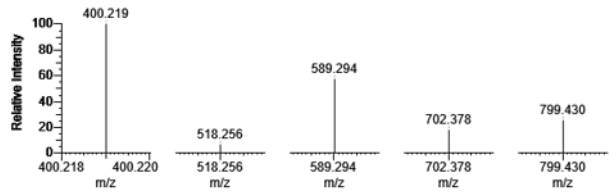
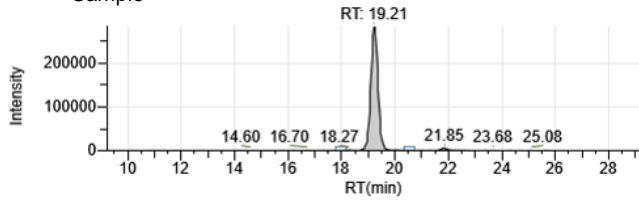
P18
A134 Sample



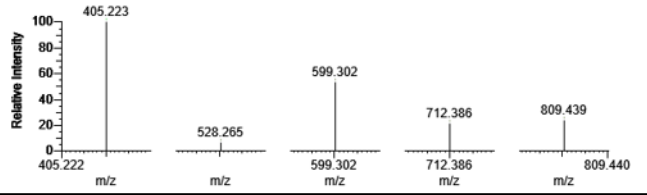
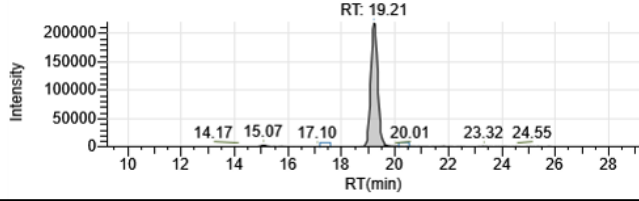
A134 MS-QBIC



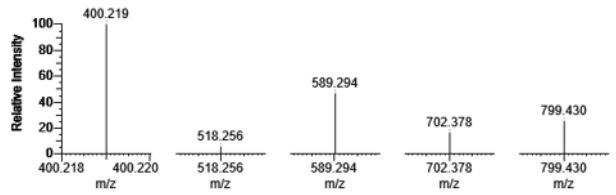
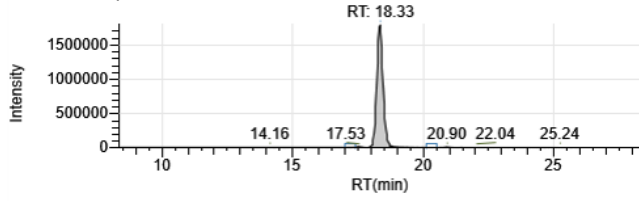
P19
A136 Sample



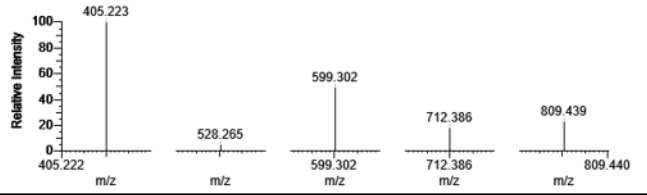
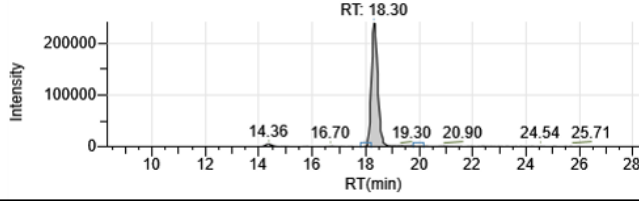
A136 MS-QBIC



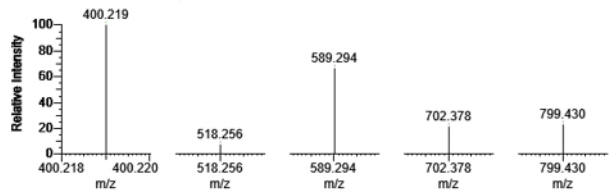
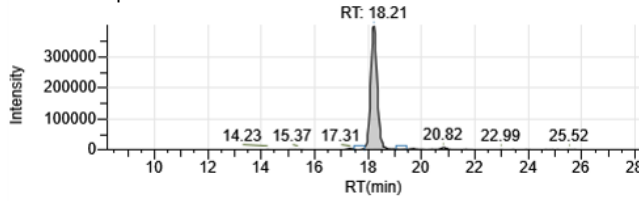
P20
A146 Sample



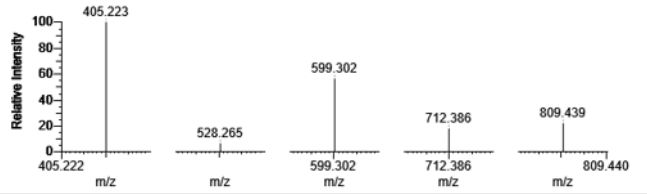
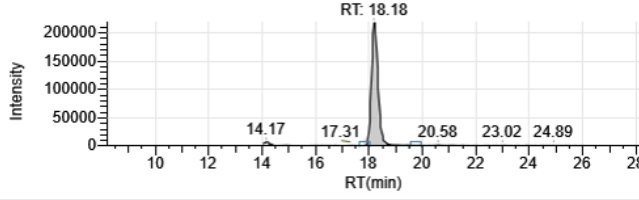
A146 MS-QBIC



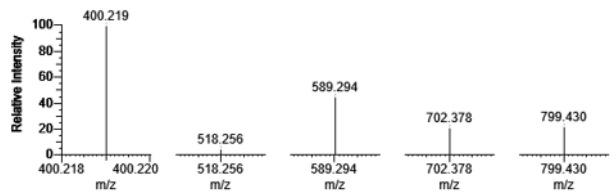
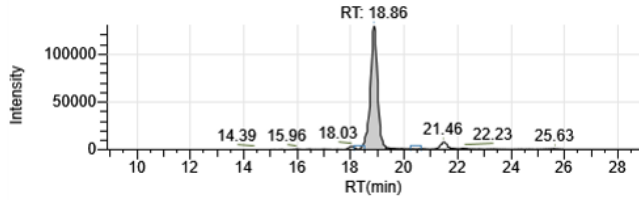
P21
A149 Sample



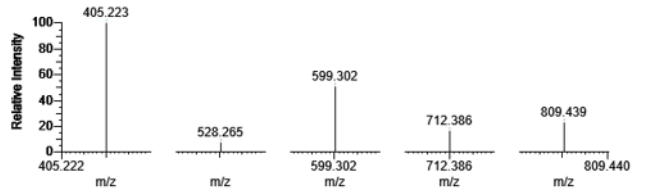
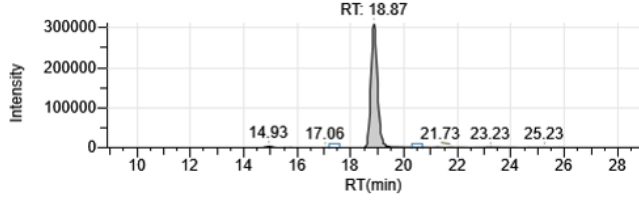
A149 MS-QBIC



P22
A124 Sample



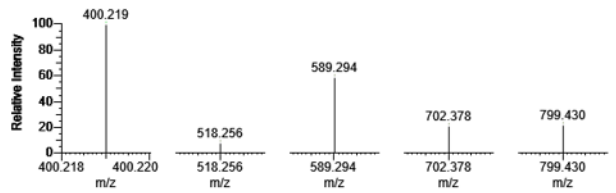
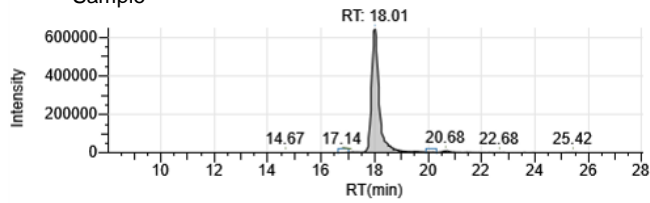
A124 MS-QBIC



P23

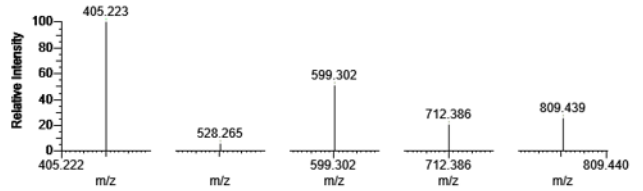
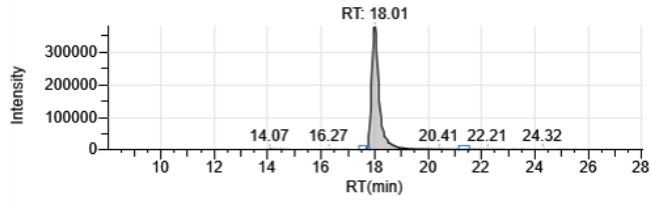
A167

Sample



A167

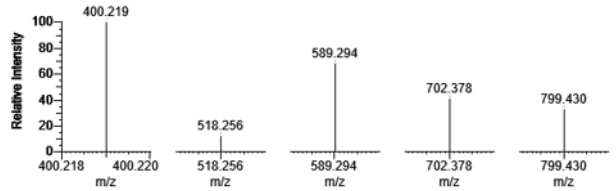
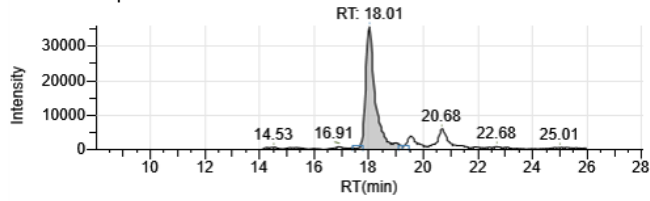
MS-QBIC



P24

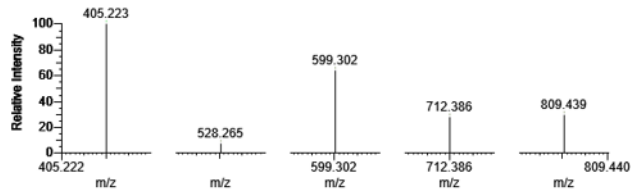
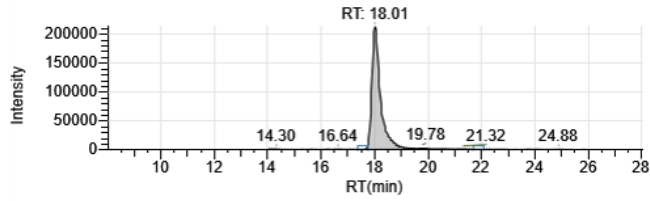
A155

Sample



A155

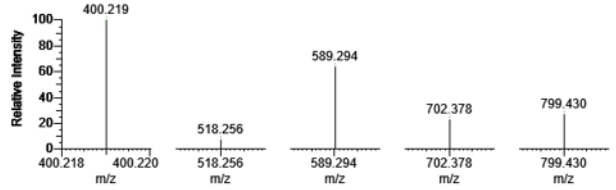
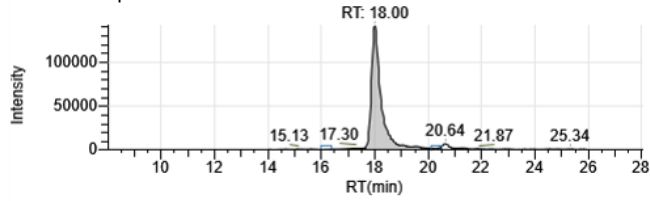
MS-QBIC



P25

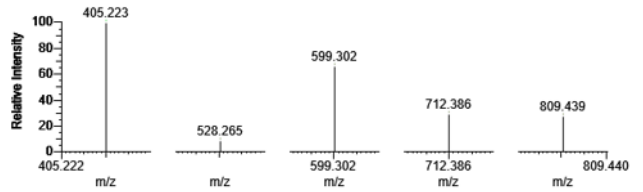
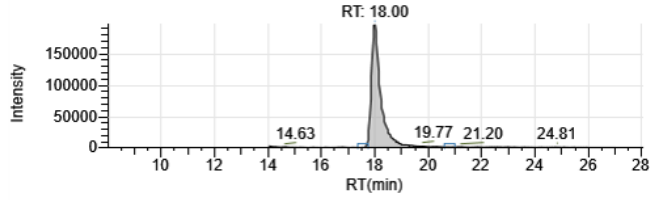
A158

Sample



A158

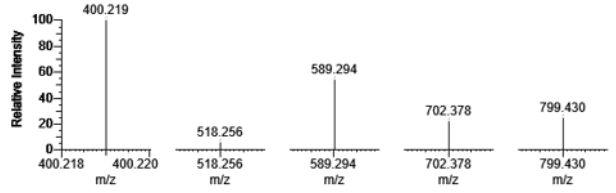
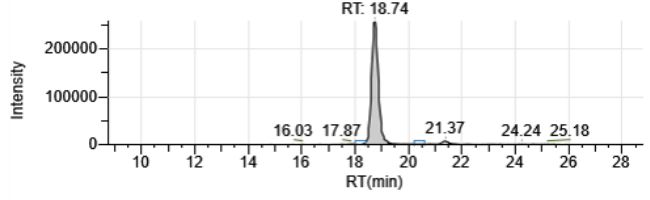
MS-QBIC



P26

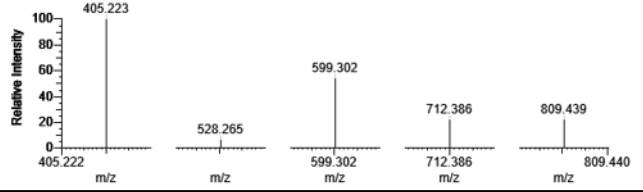
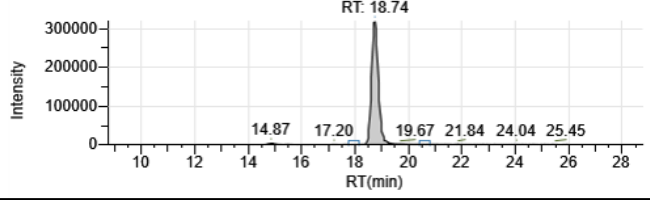
A127

Sample



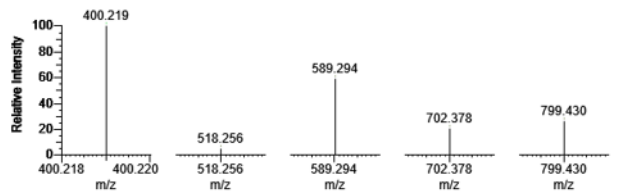
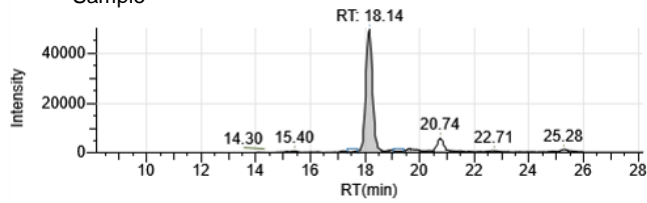
A127

MS-QBIC

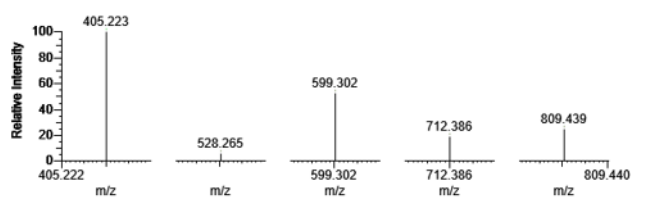
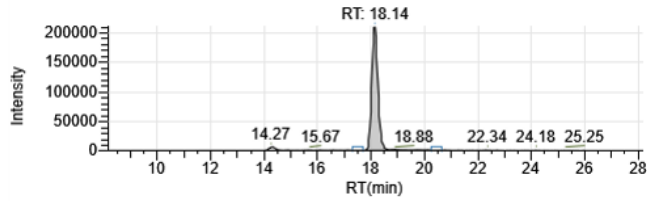


P27
A143

Sample

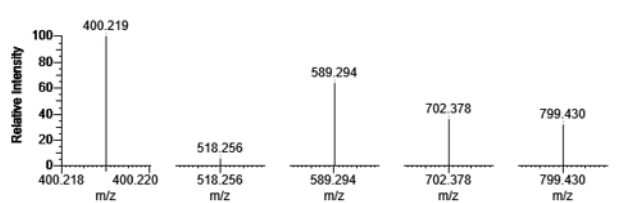
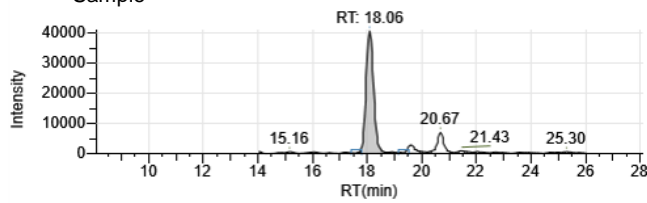


A143 MS-QBIC

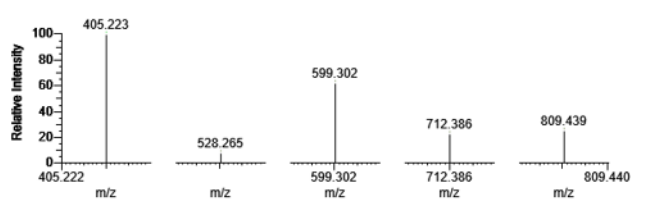
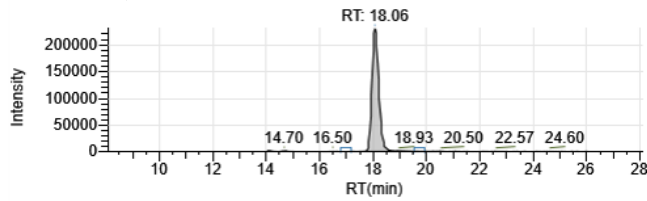


P28
A152

Sample

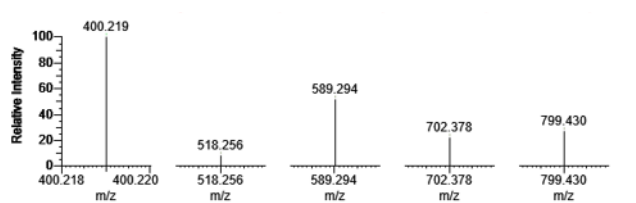
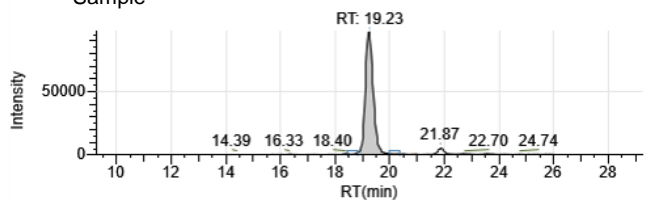


A152 MS-QBIC

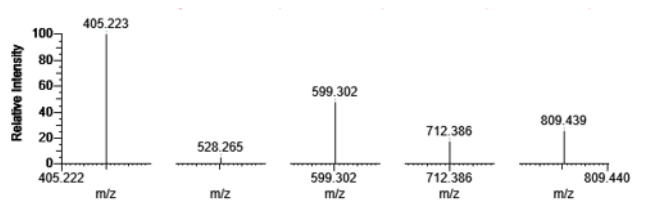
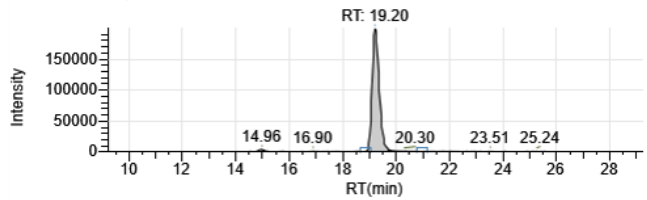


P29
A140

Sample

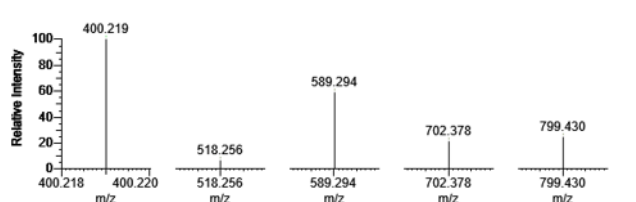
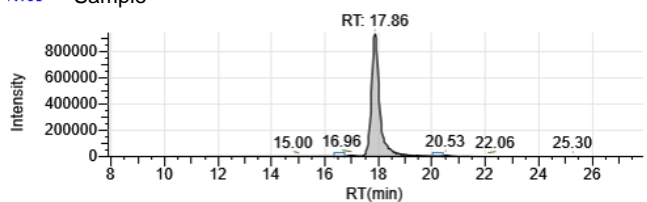


A140 MS-QBIC

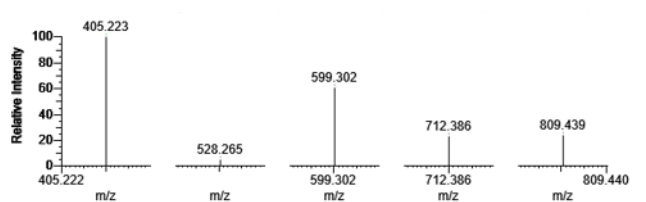
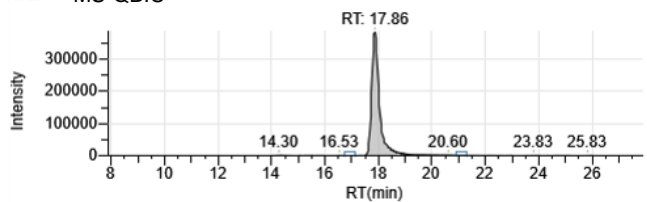


P30
A163

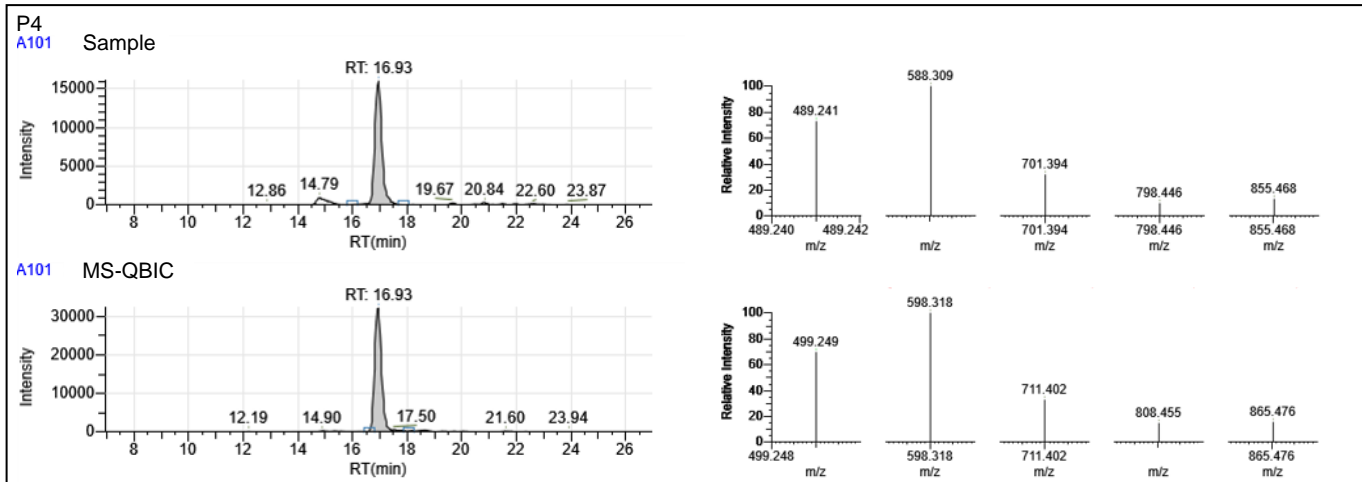
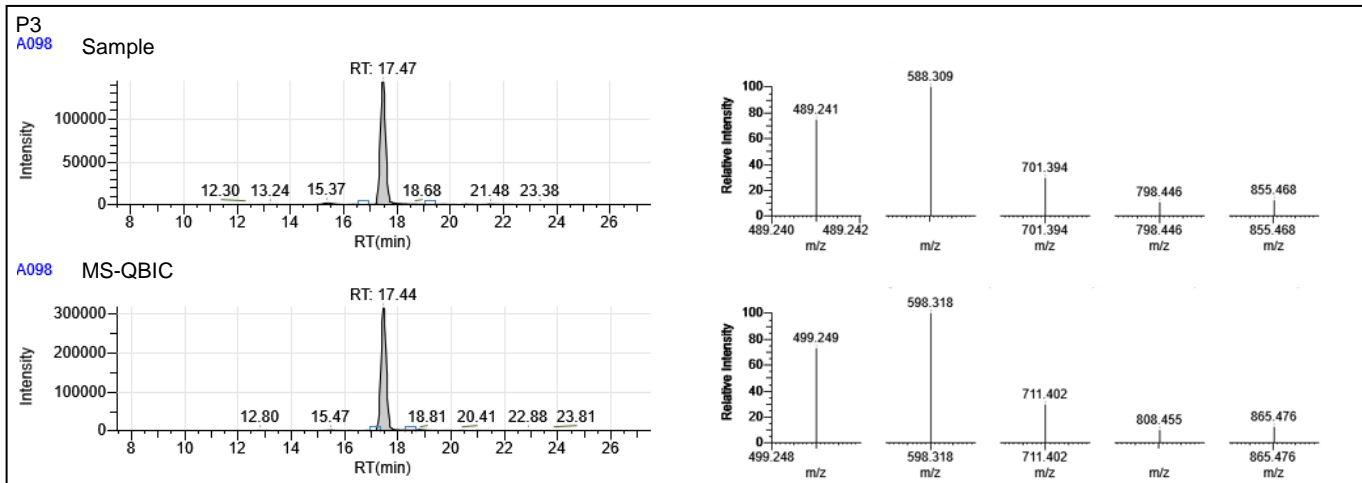
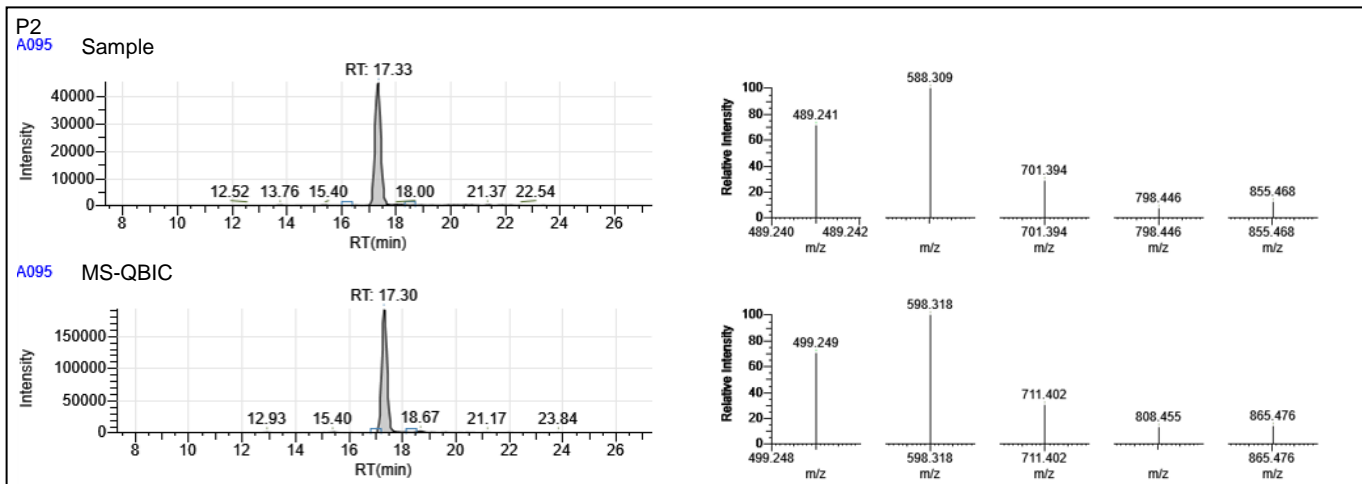
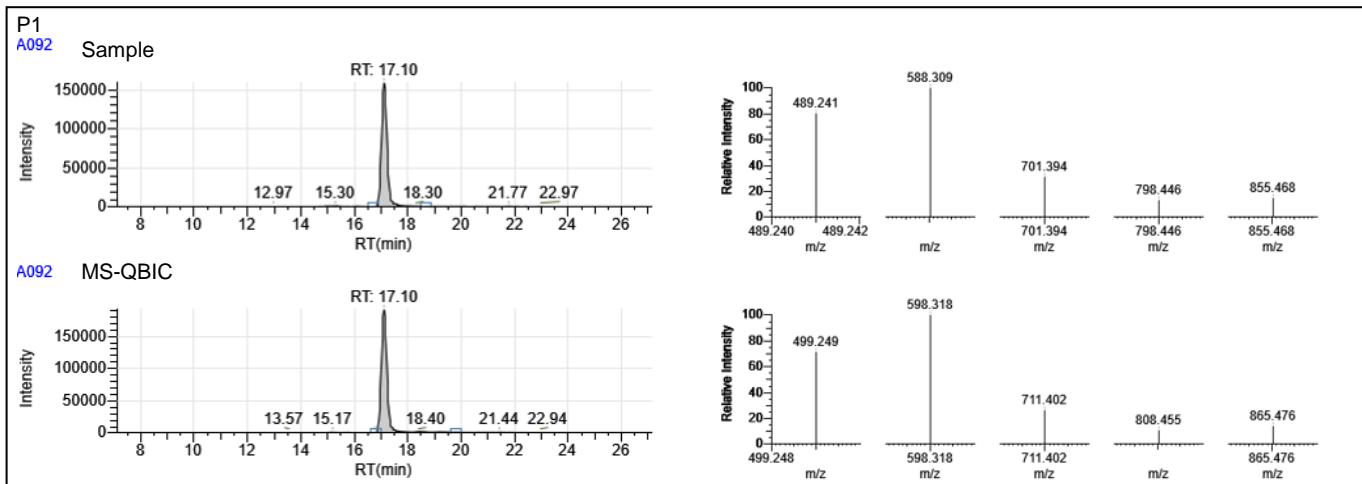
Sample



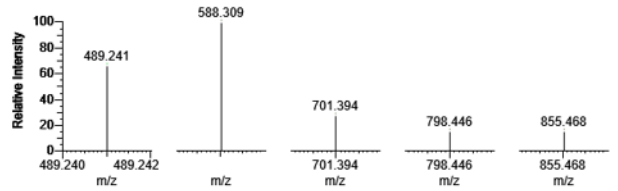
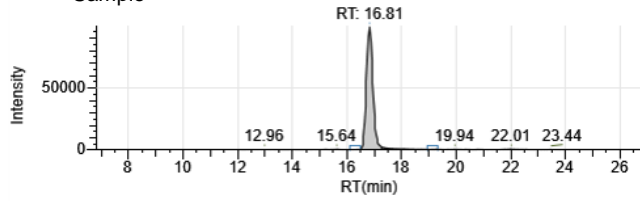
A163 MS-QBIC



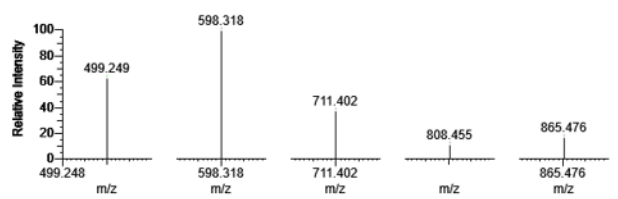
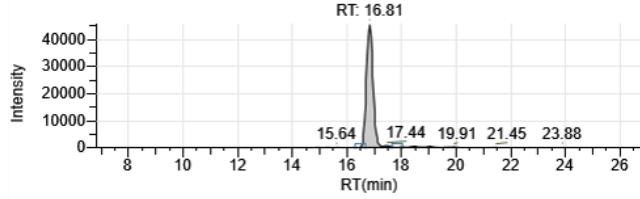
U Apo E (LGPLVEQGR) Another organ



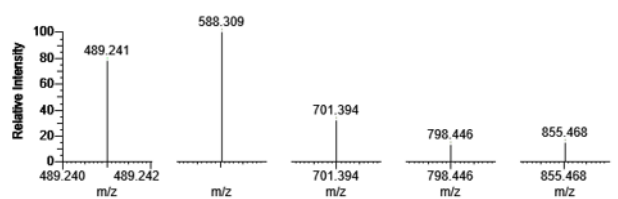
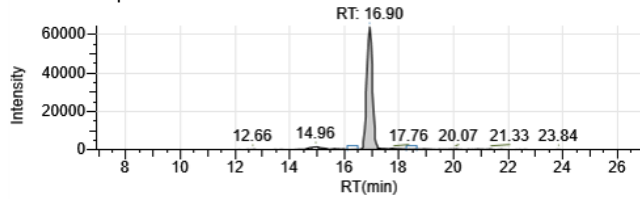
P5
A104 Sample



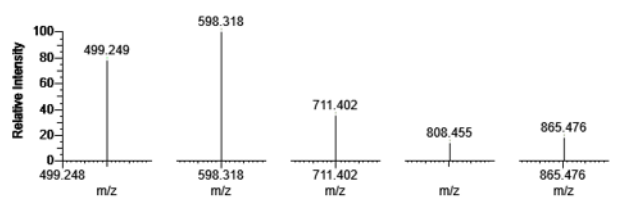
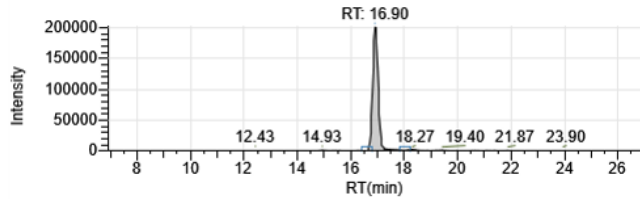
A104 MS-QBIC



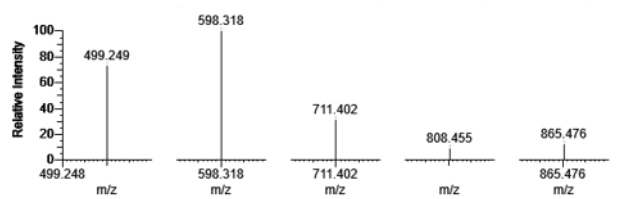
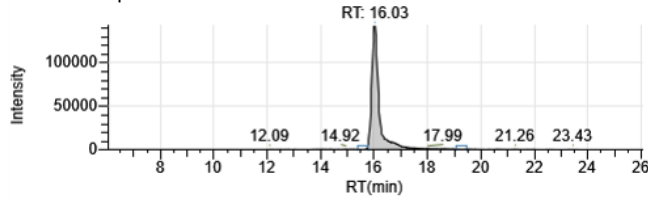
P6
A107 Sample



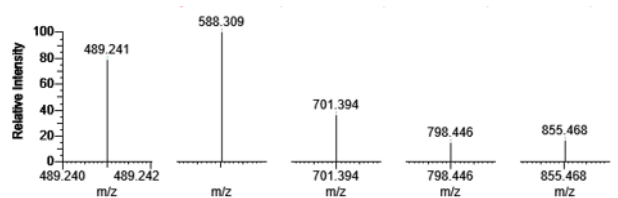
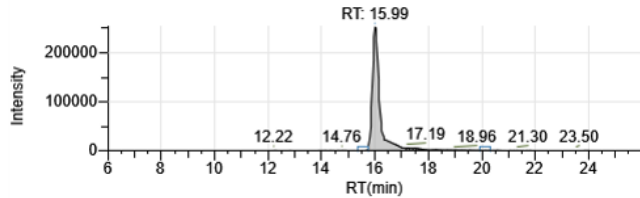
A107 MS-QBIC



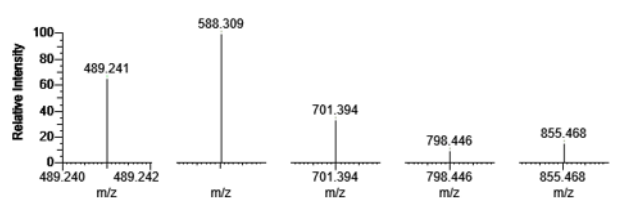
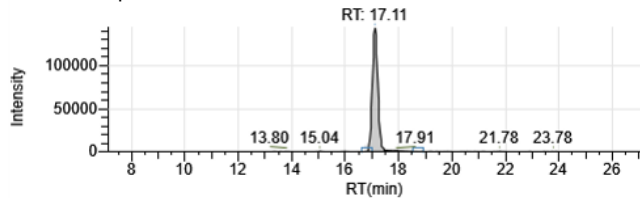
P7
A161 Sample



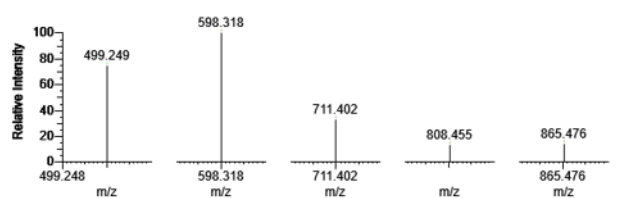
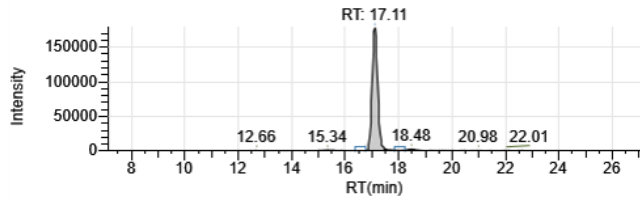
A161 MS-QBIC



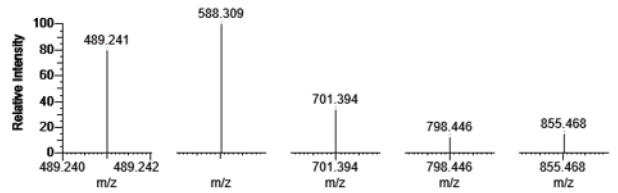
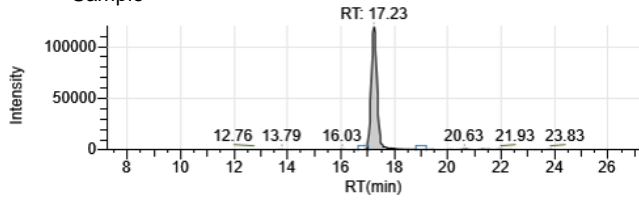
P8
A110 Sample



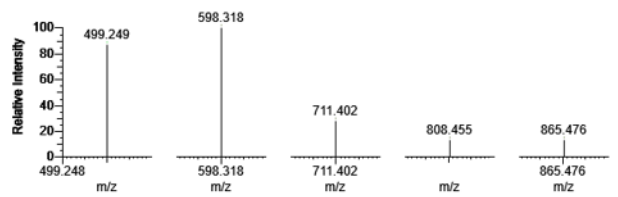
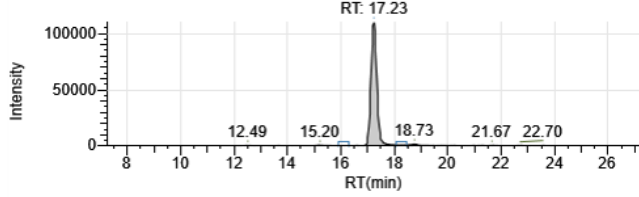
A110 MS-QBIC



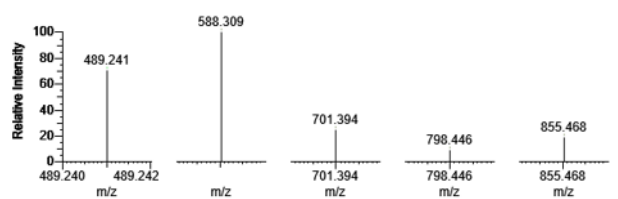
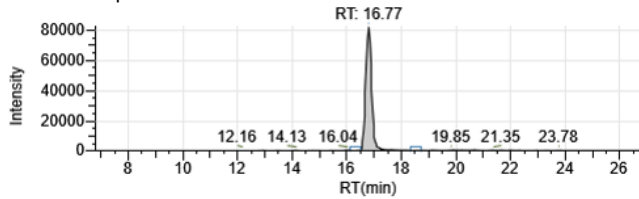
P9
A113 Sample



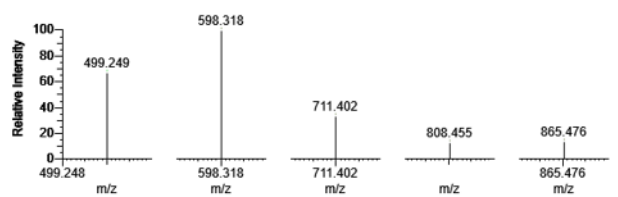
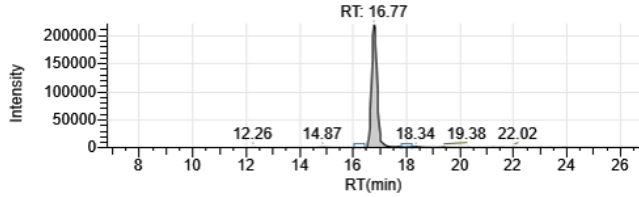
A113 MS-QBIC



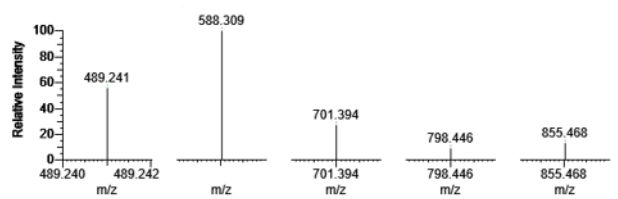
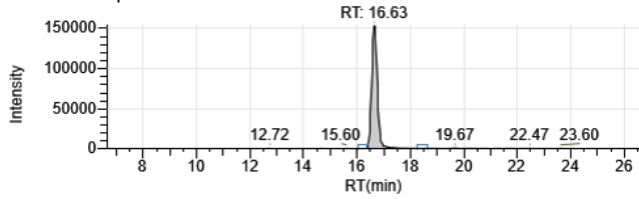
P10
A116 Sample



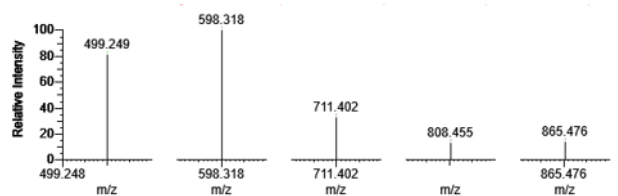
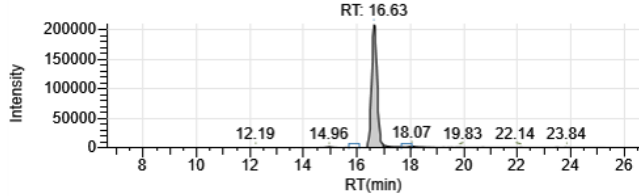
A116 MS-QBIC



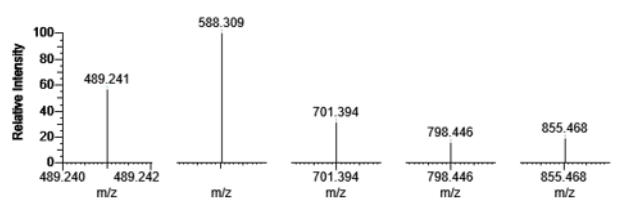
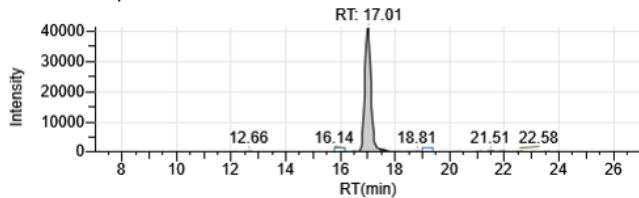
P13
A119 Sample



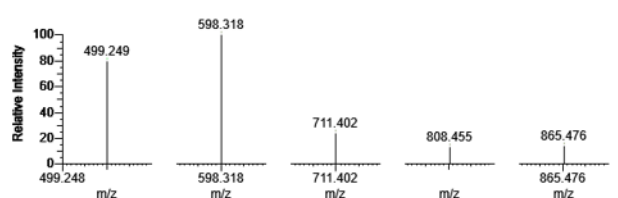
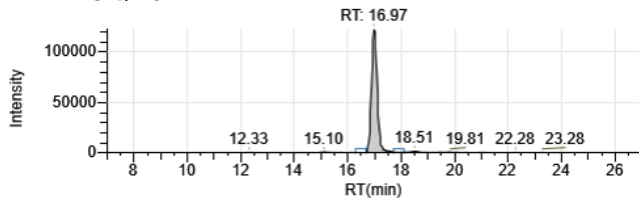
A119 MS-QBIC



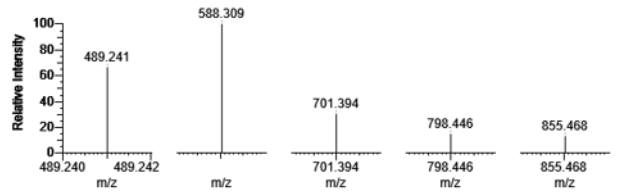
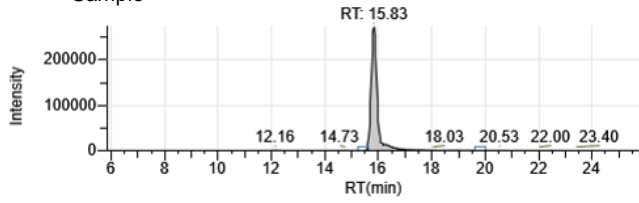
P14
A122 Sample



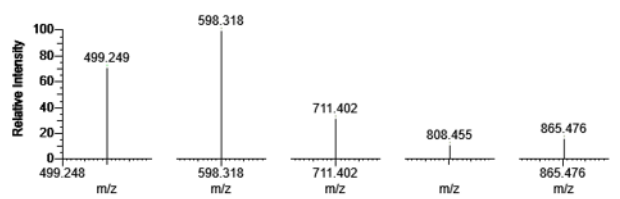
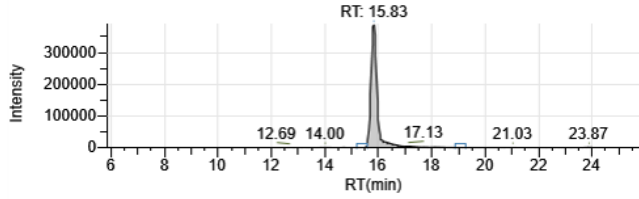
A122 MS-QBIC



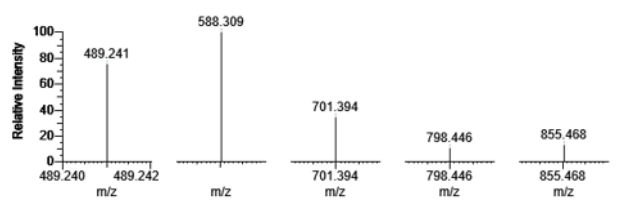
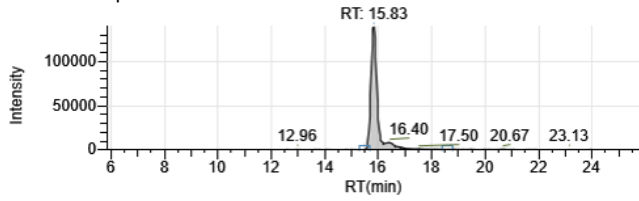
P15
A170 Sample



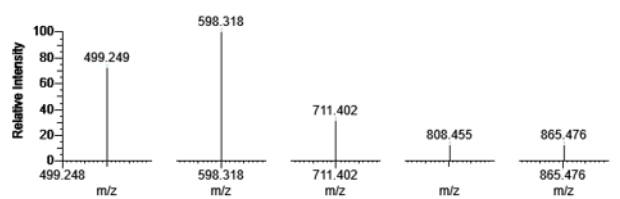
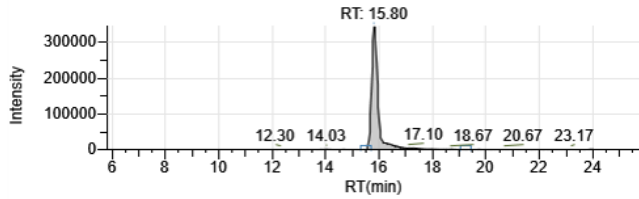
A170 MS-QBIC



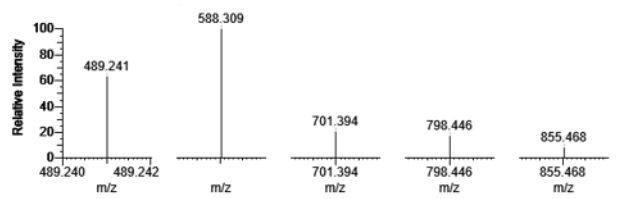
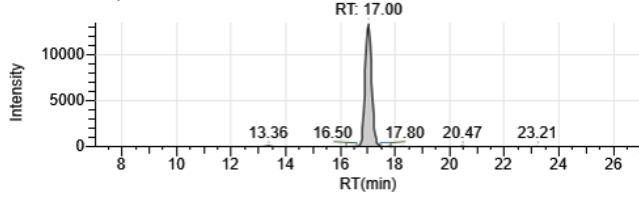
P16
A173 Sample



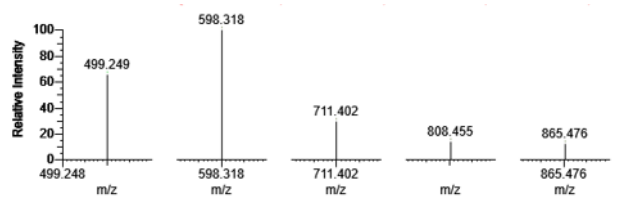
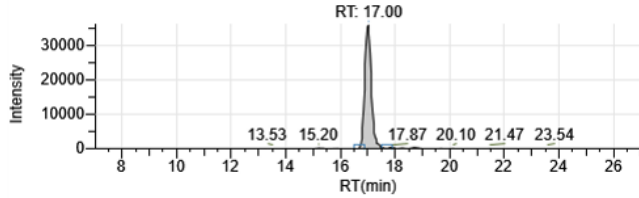
A173 MS-QBIC



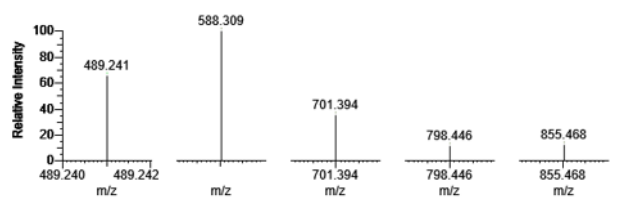
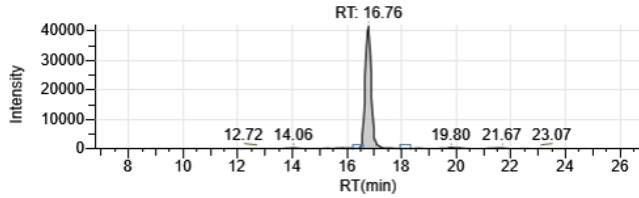
P17
A131 Sample



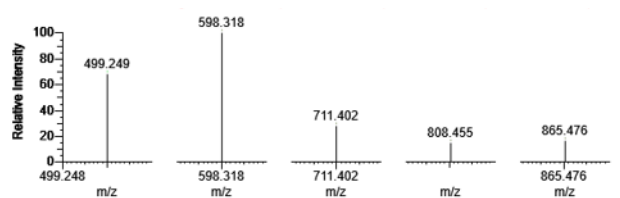
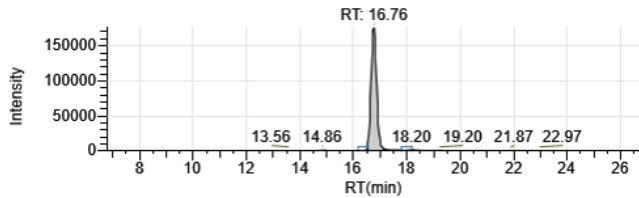
A131 MS-QBIC



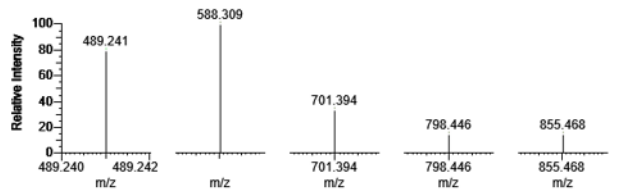
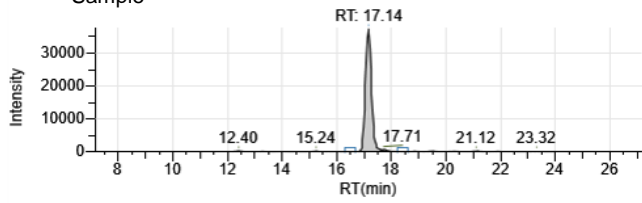
P18
A134 Sample



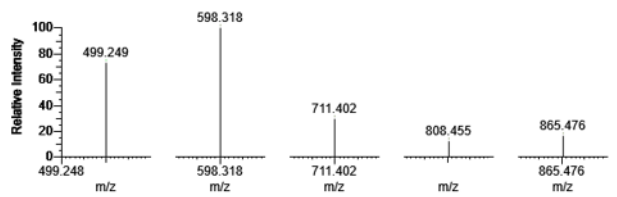
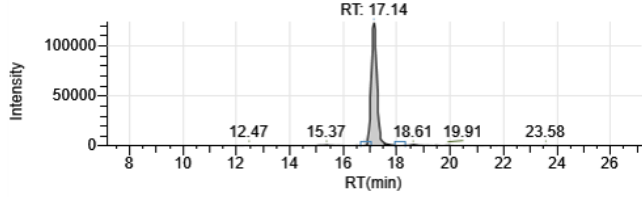
A134 MS-QBIC



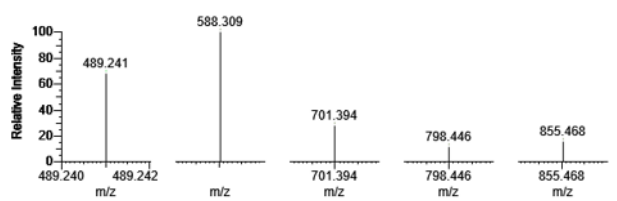
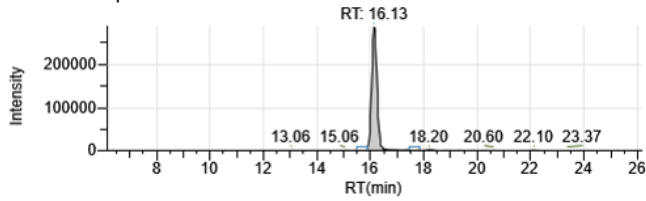
P19
A137 Sample



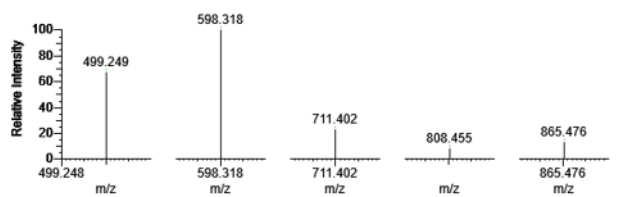
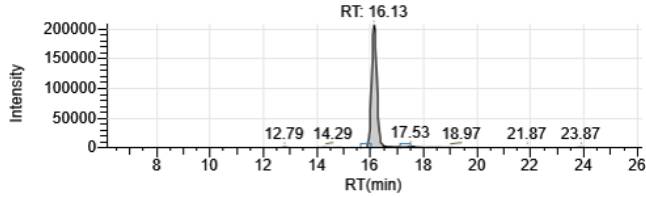
A137 MS-QBIC



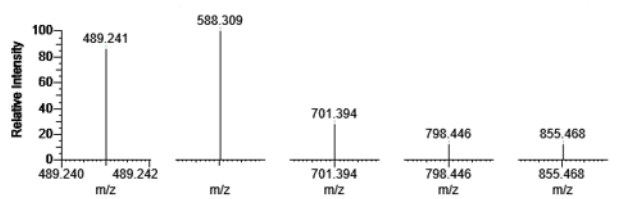
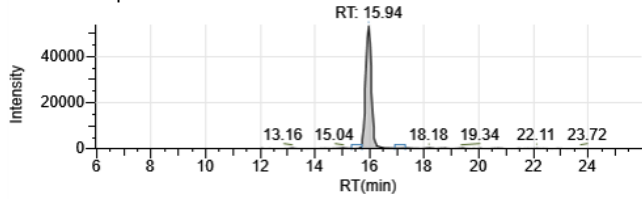
P20
A146 Sample



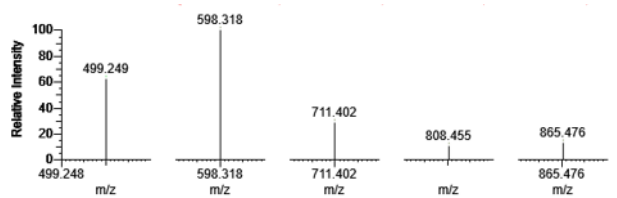
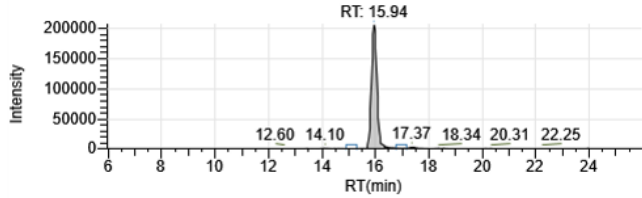
A146 MS-QBIC



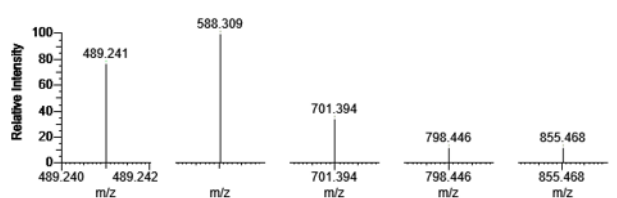
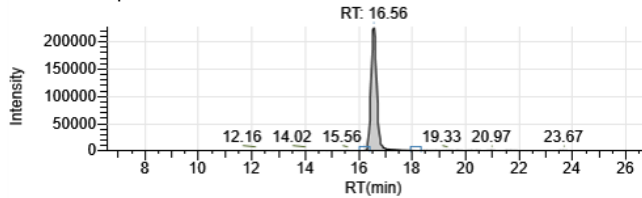
P21
A149 Sample



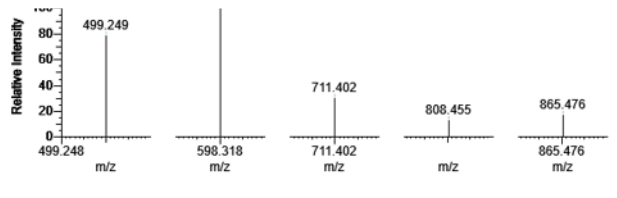
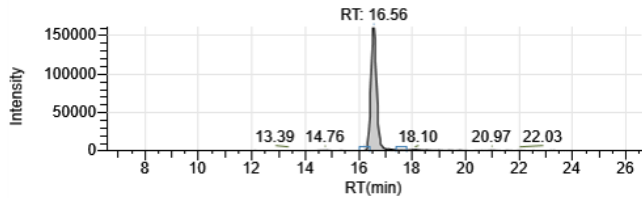
A149 MS-QBIC



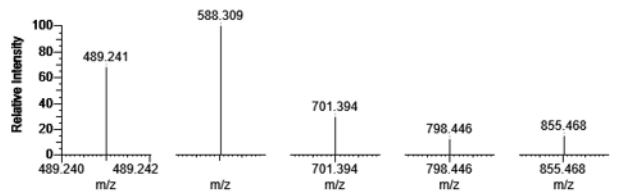
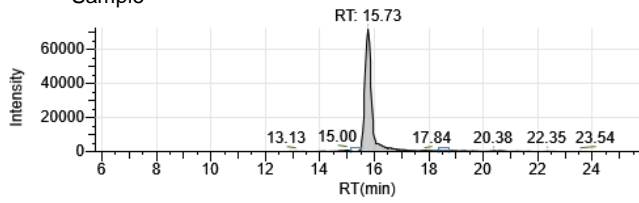
P22
A125 Sample



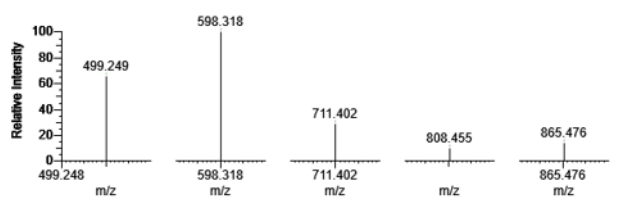
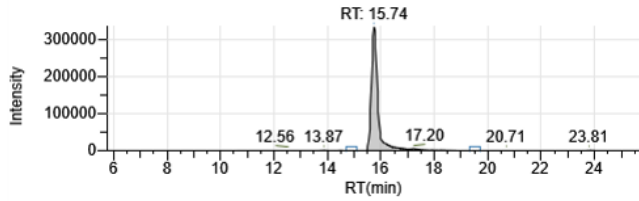
A125 MS-QBIC



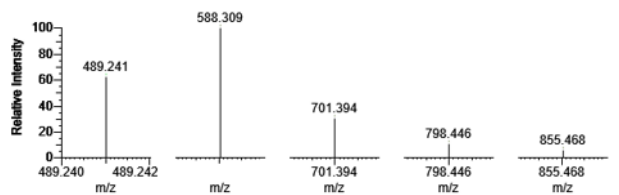
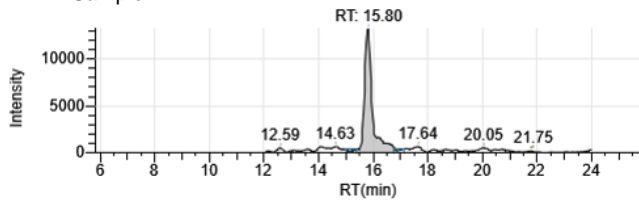
P23
A167 Sample



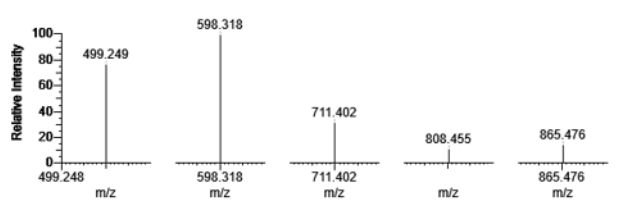
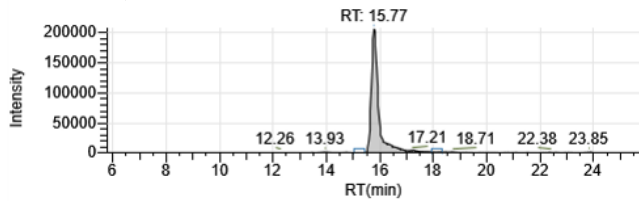
A167 MS-QBIC



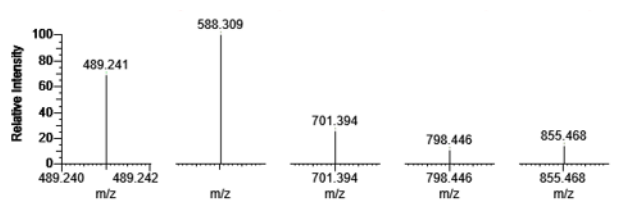
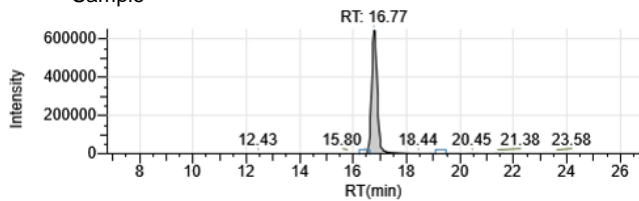
P24
A155 Sample



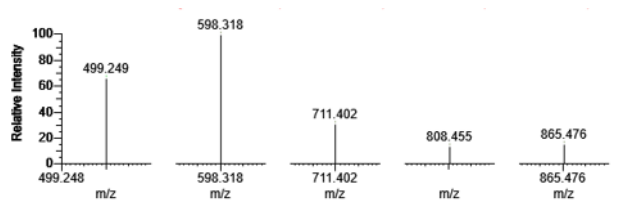
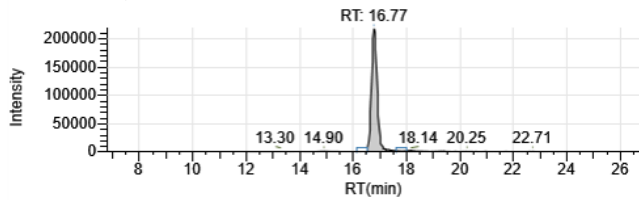
A155 MS-QBIC



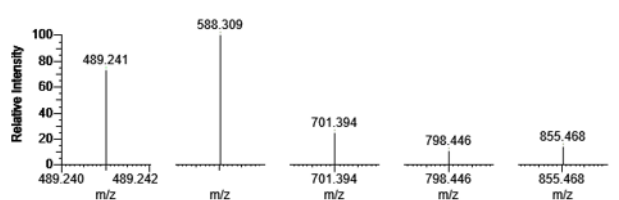
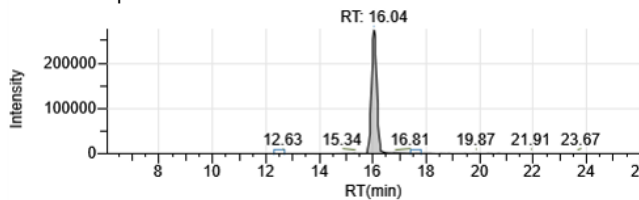
P26
A128 Sample



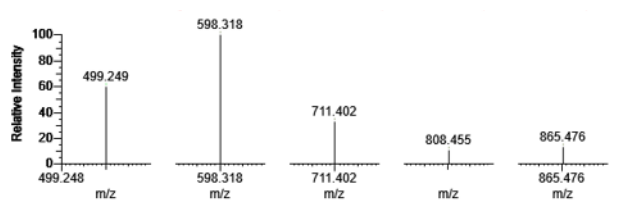
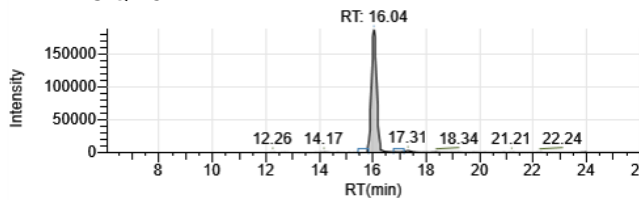
A128 MS-QBIC



P27
A143 Sample

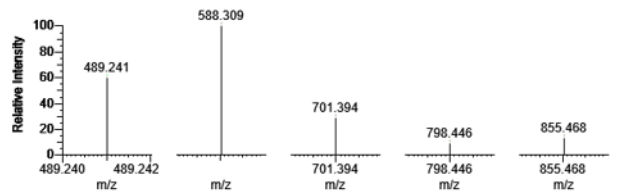
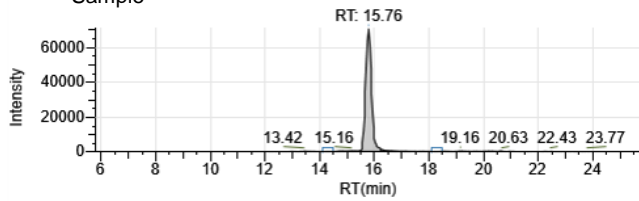


A143 MS-QBIC

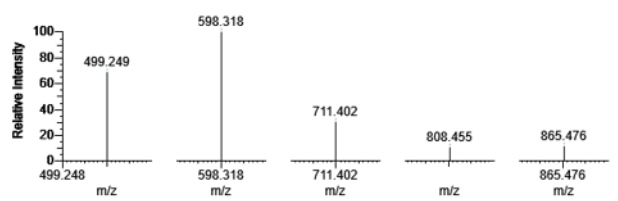
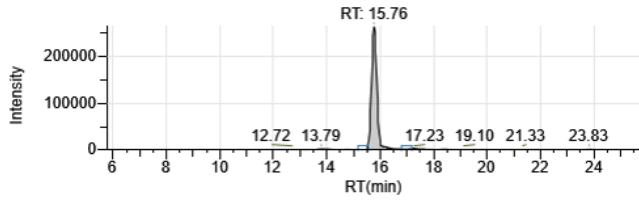


P28
A152

Sample



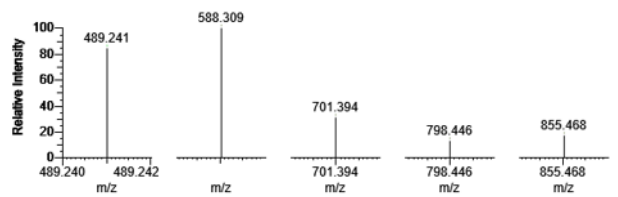
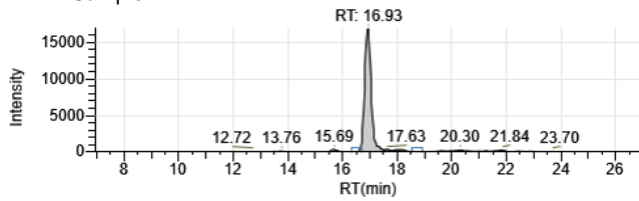
MS-QBIC



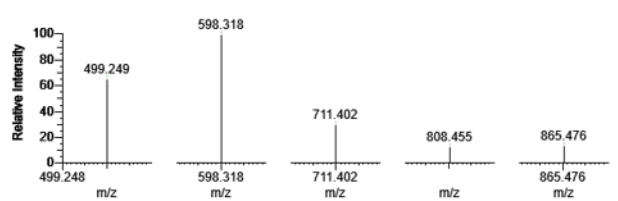
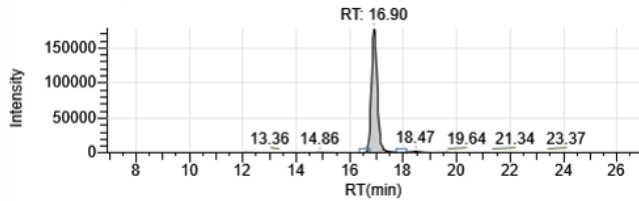
P29

A140

Sample



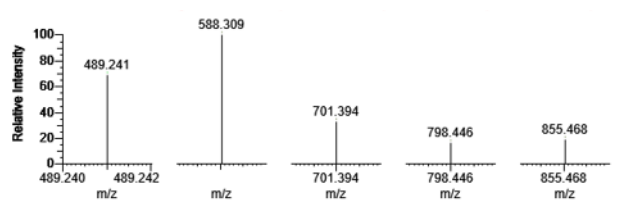
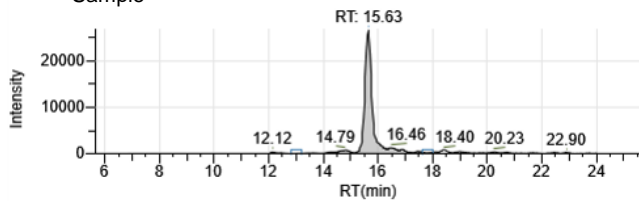
MS-QBIC



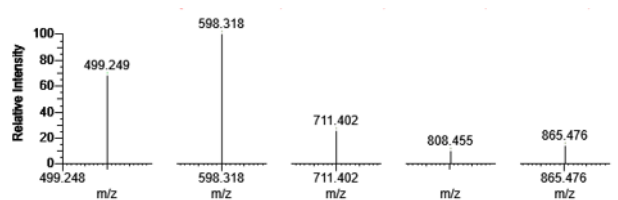
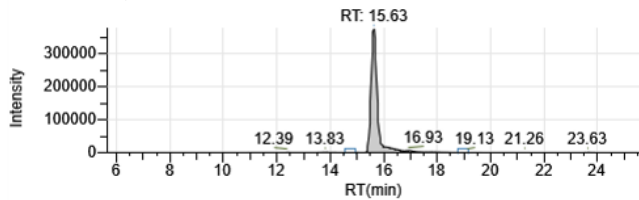
P30

A164

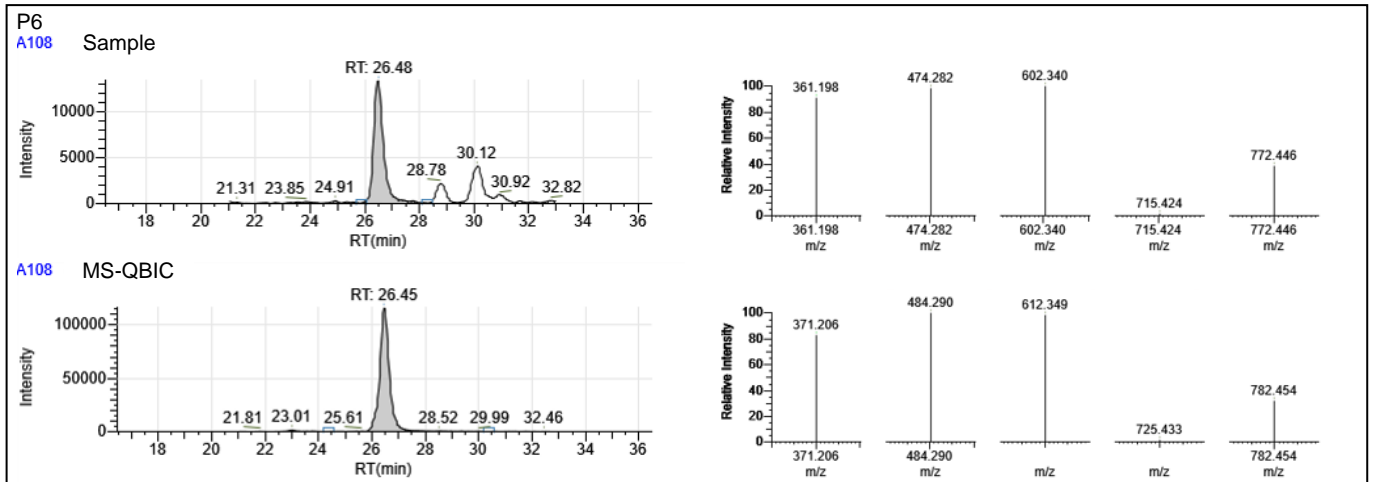
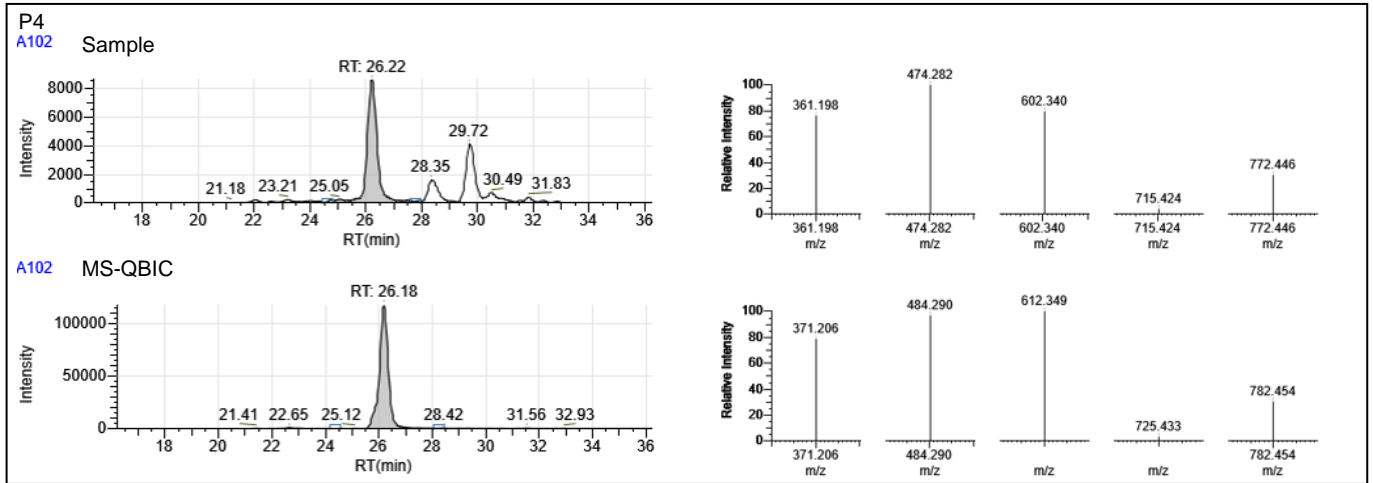
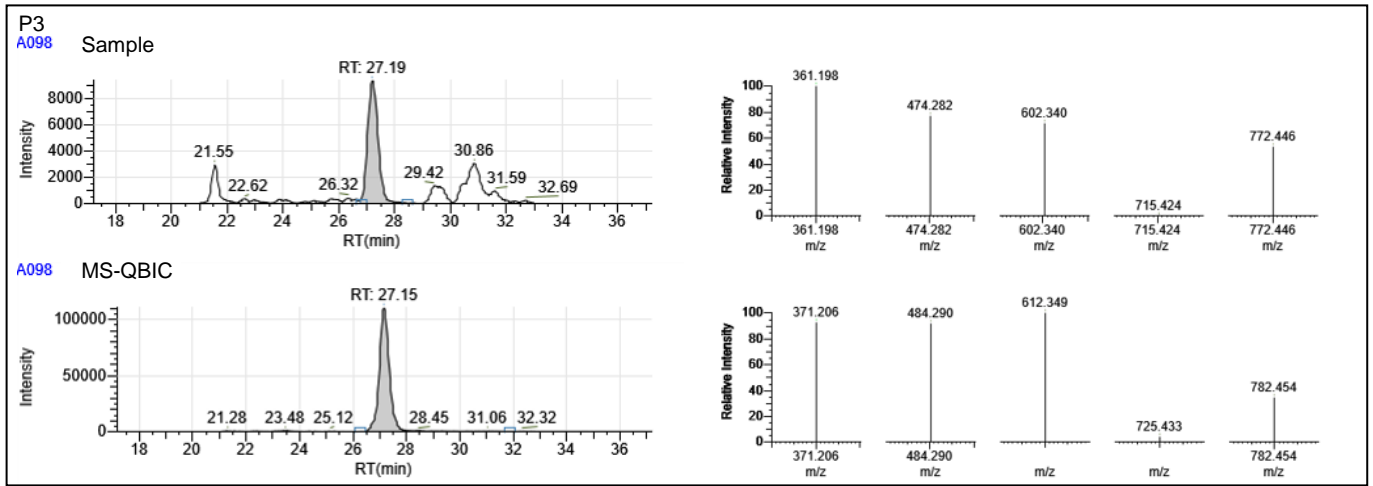
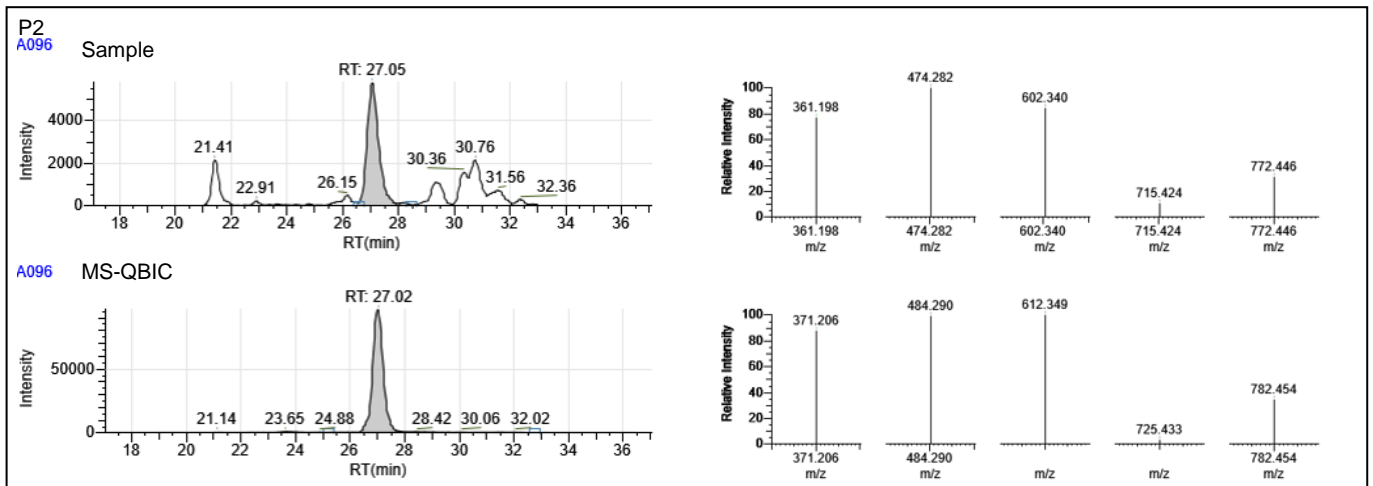
Sample

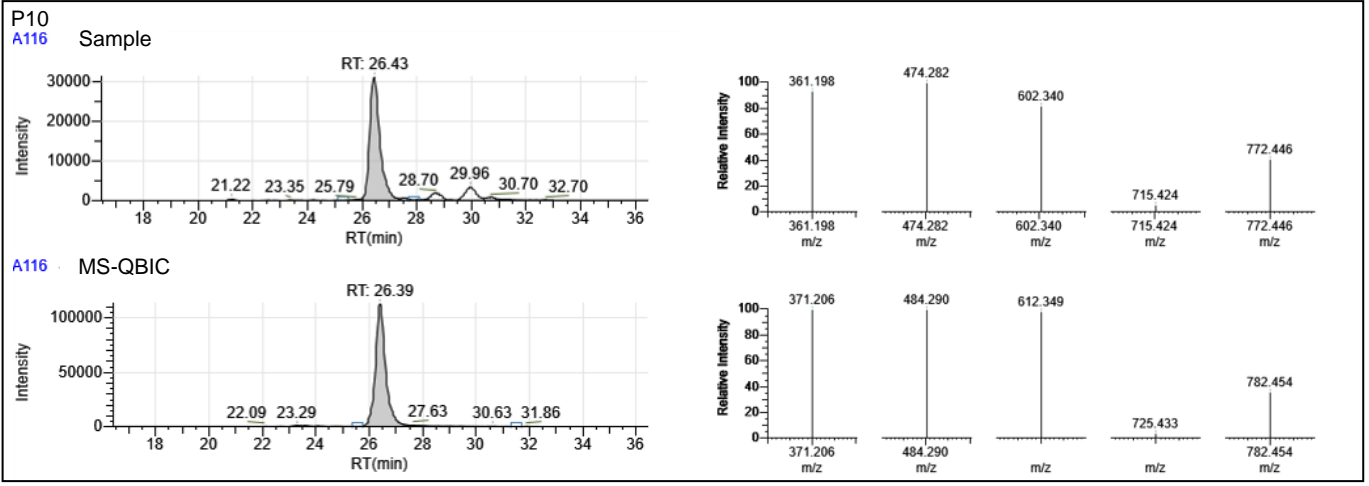
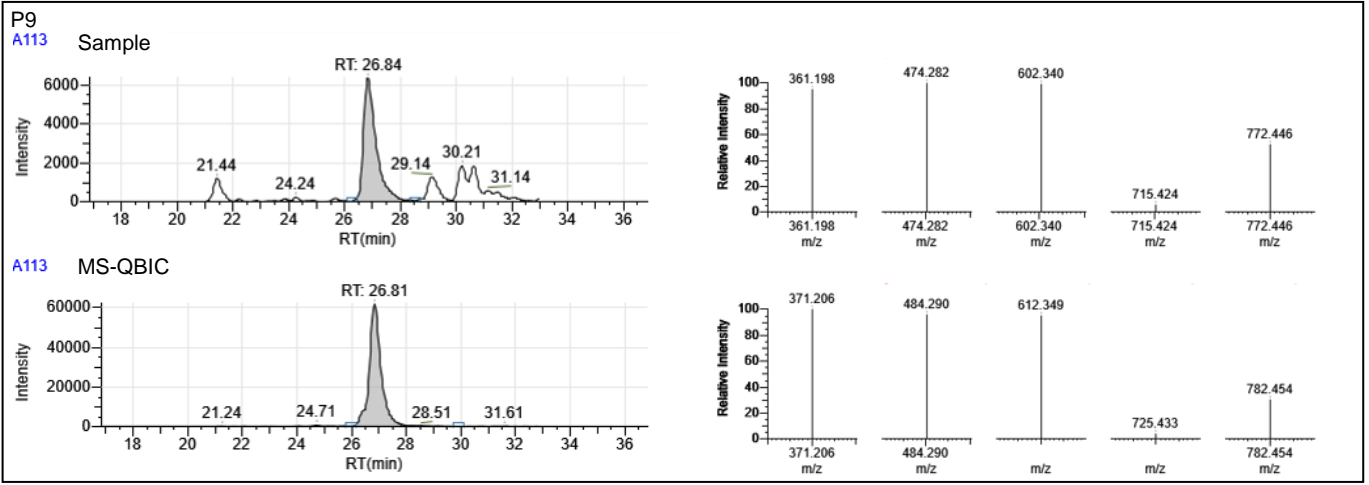
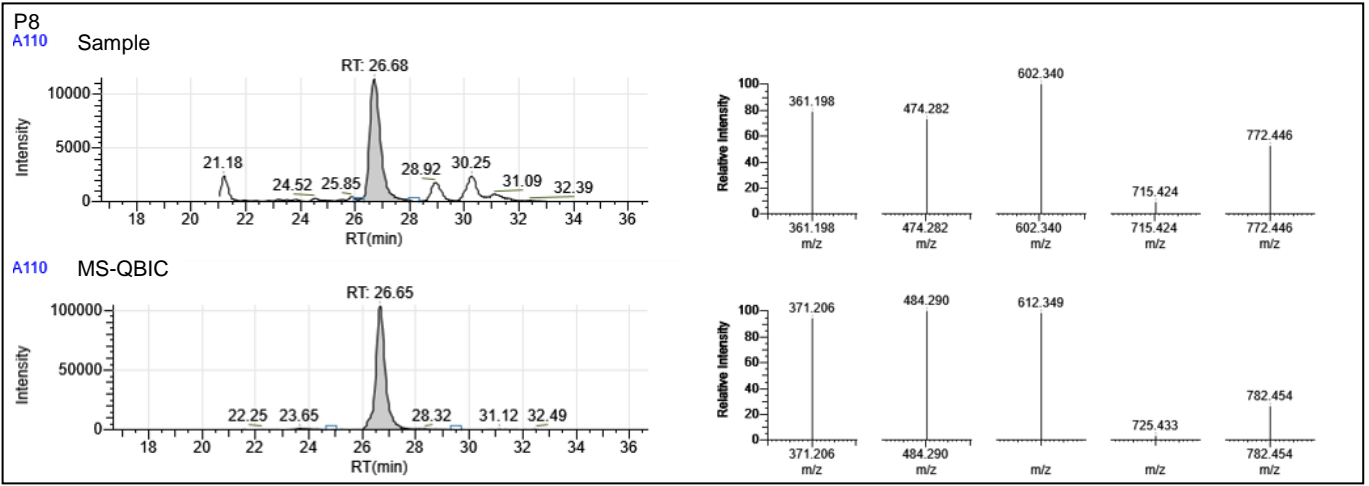
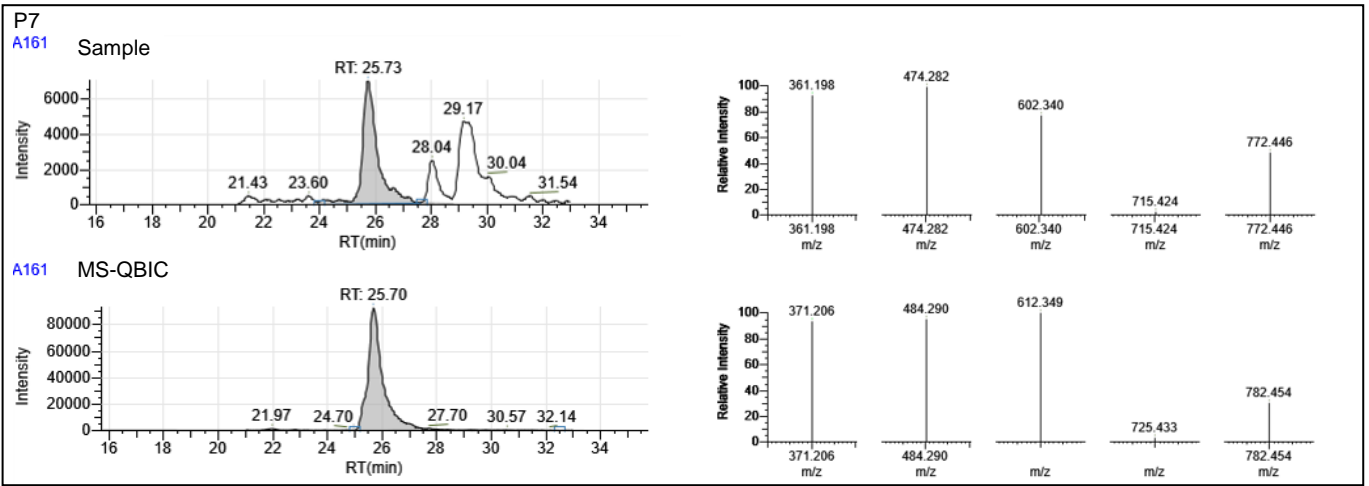


MS-QBIC

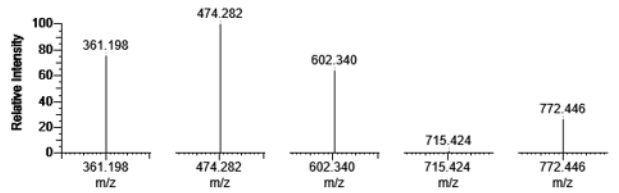
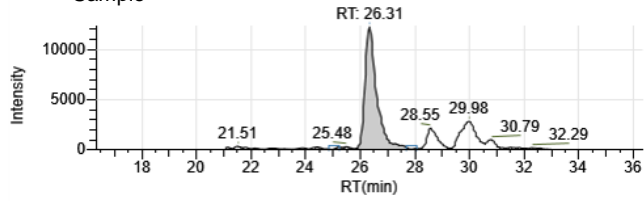


V Gelsolin (EPGLQIWR) Another organ

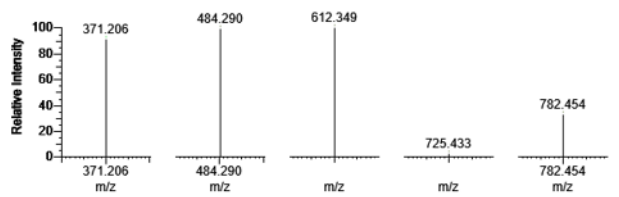
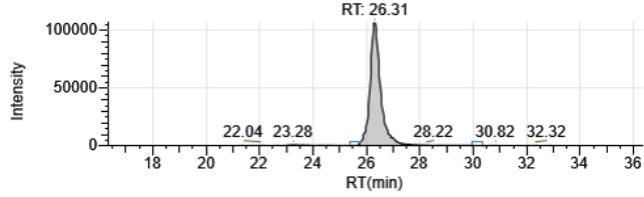




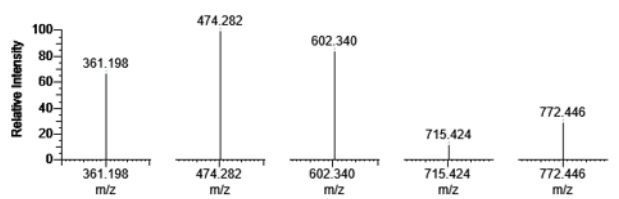
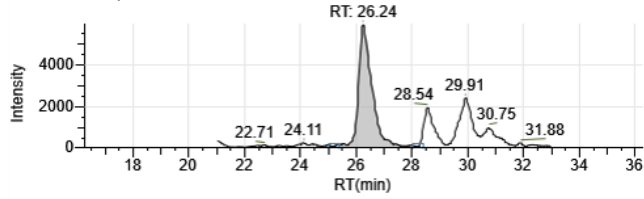
P13
A120 Sample



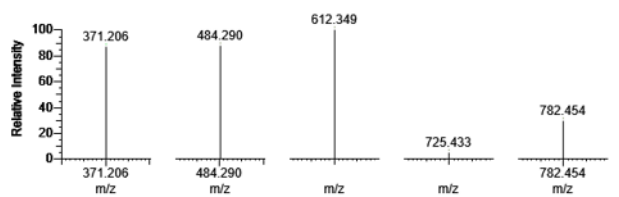
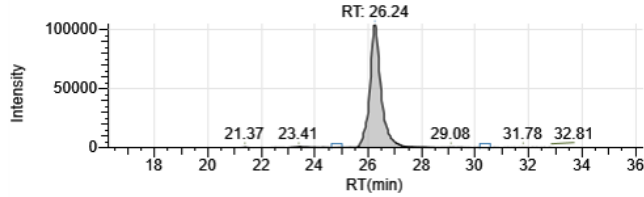
A120 MS-QBIC



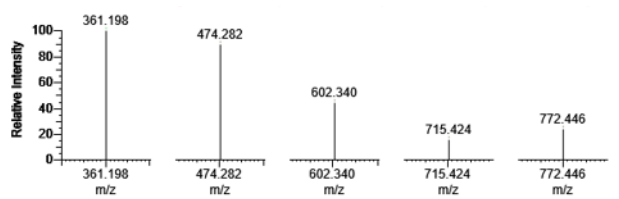
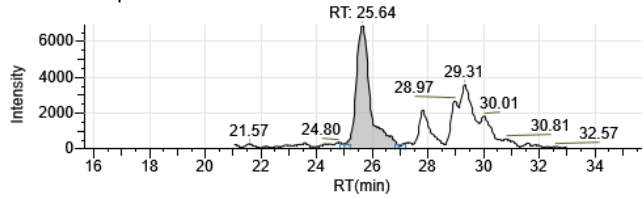
P14
A123 Sample



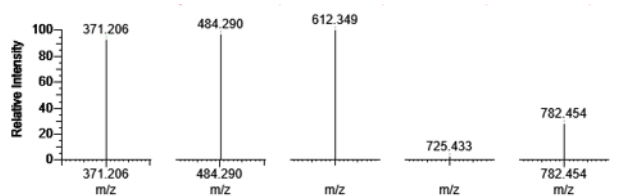
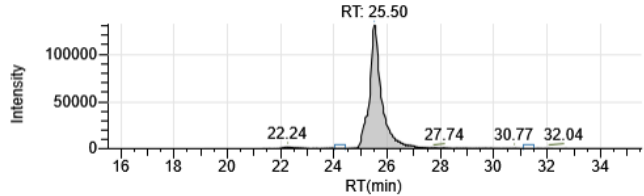
A123 MS-QBIC



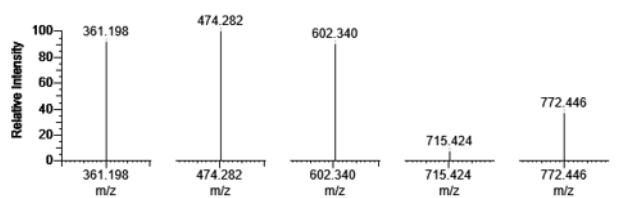
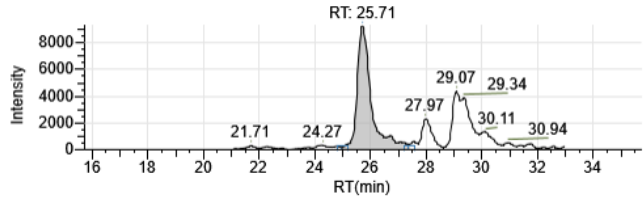
P15
A170 Sample



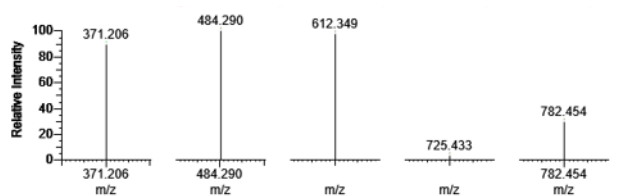
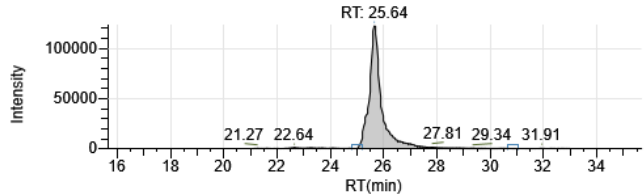
A170 MS-QBIC



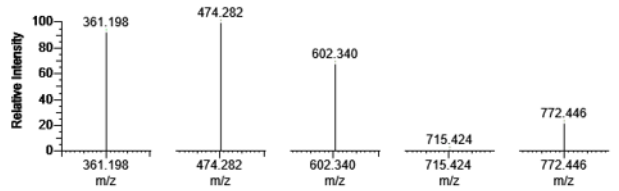
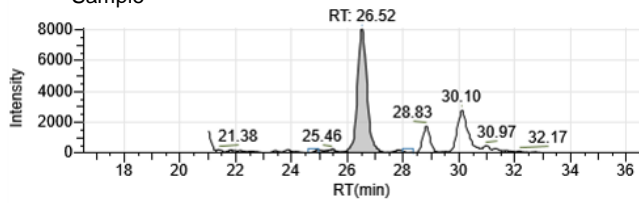
P16
A173 Sample



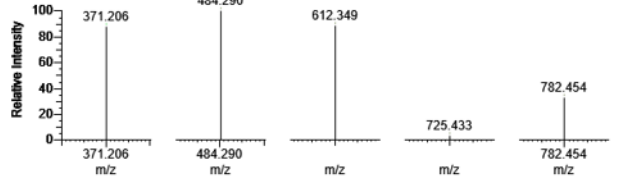
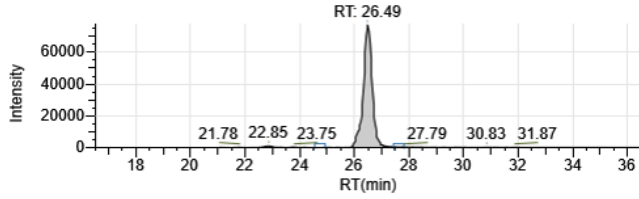
A173 MS-QBIC



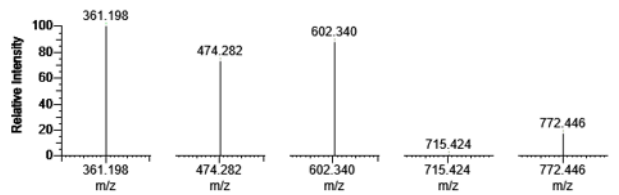
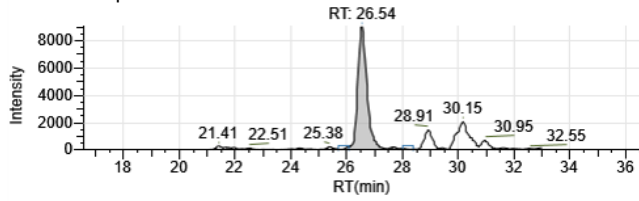
P17
A130 Sample



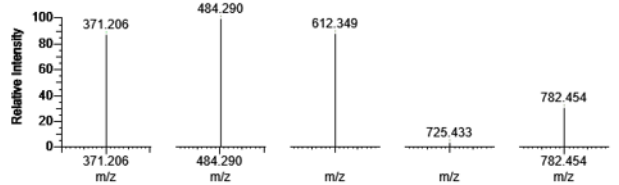
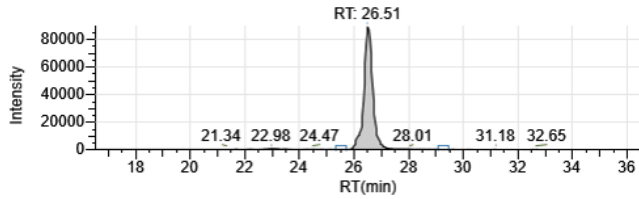
A130 MS-QBIC



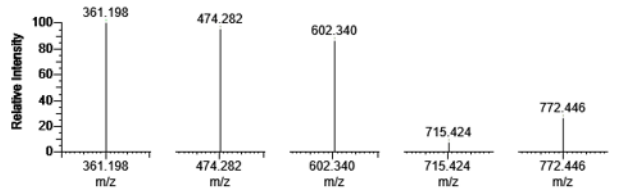
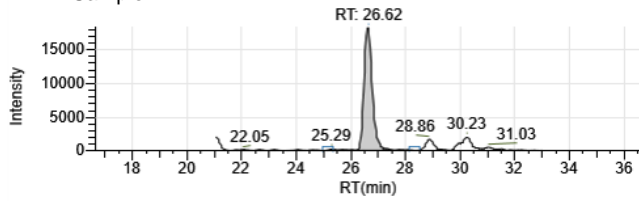
P18
A134 Sample



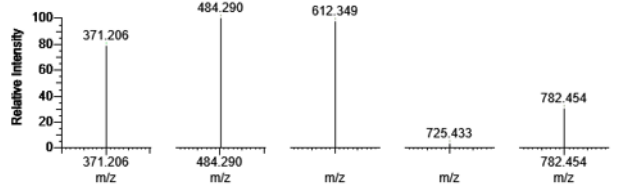
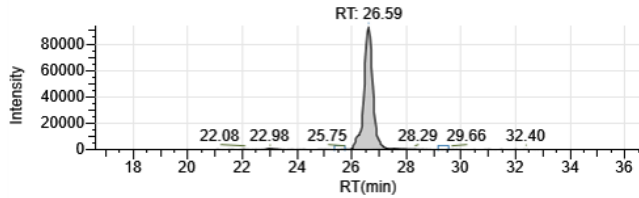
A134 MS-QBIC



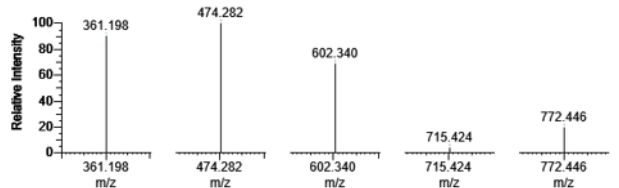
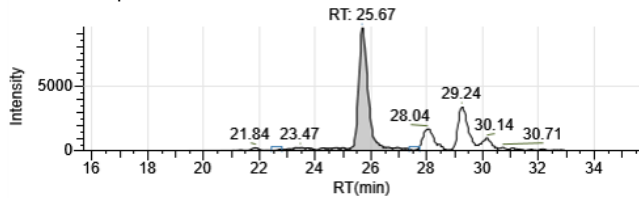
P19
A136 Sample



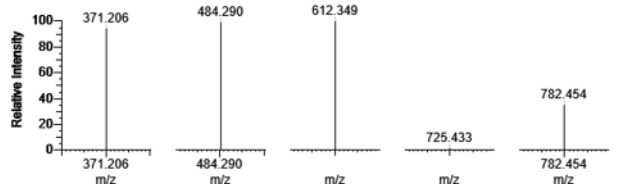
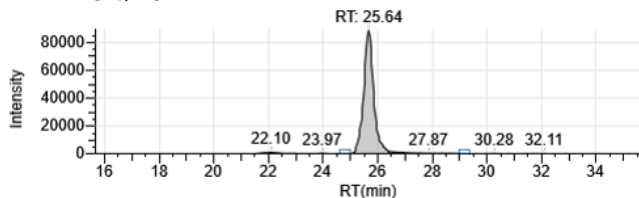
A136 MS-QBIC



P20
A145 Sample

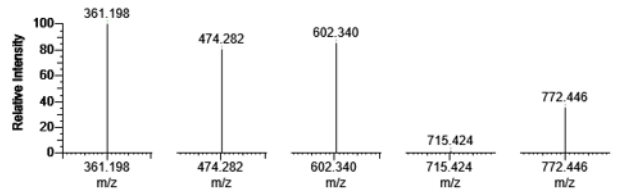
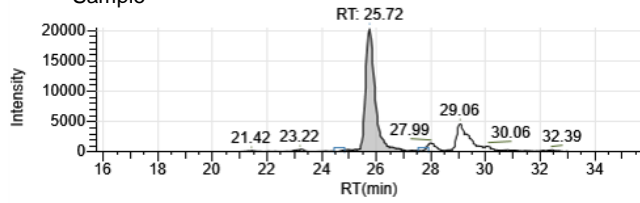


A145 MS-QBIC

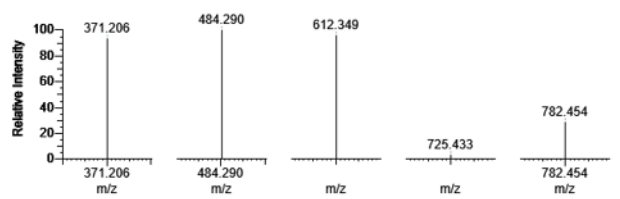
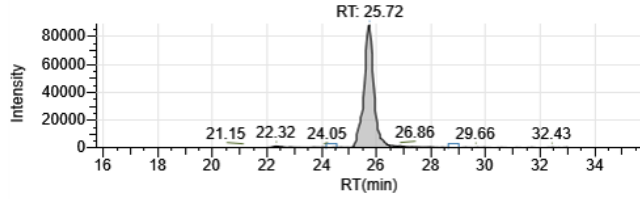


P21
A149

Sample

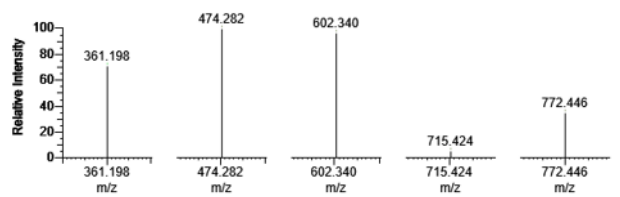
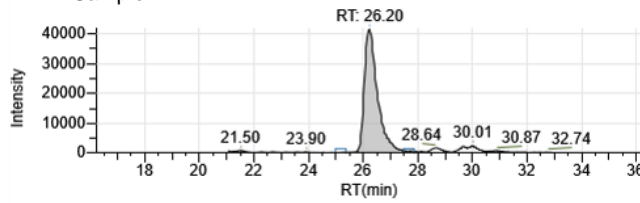


A149 MS-QBIC

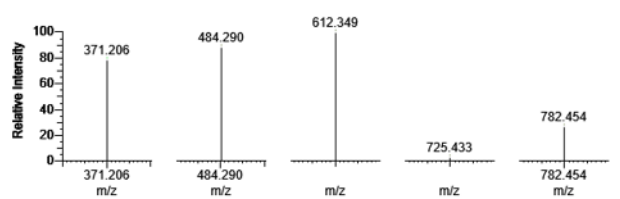
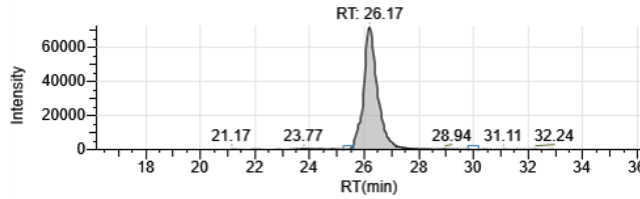


P22
A125

Sample

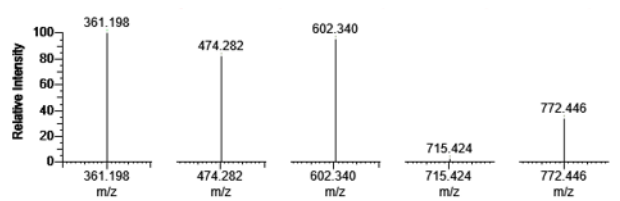
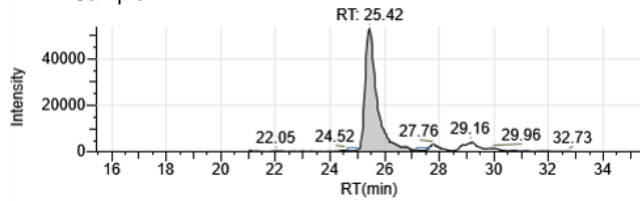


A125 MS-QBIC

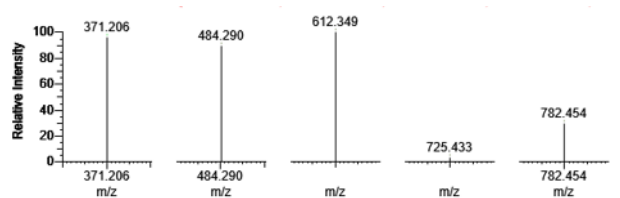
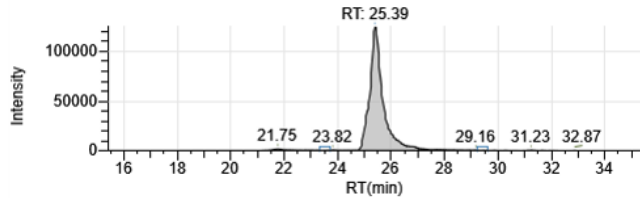


P23
A168

Sample

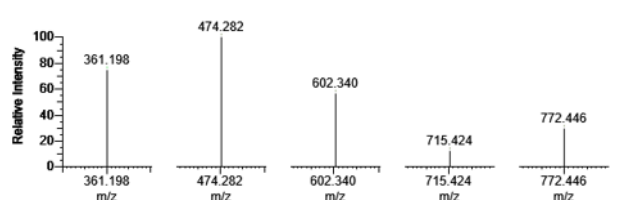
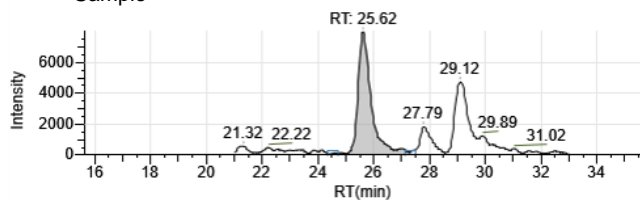


A168 MS-QBIC

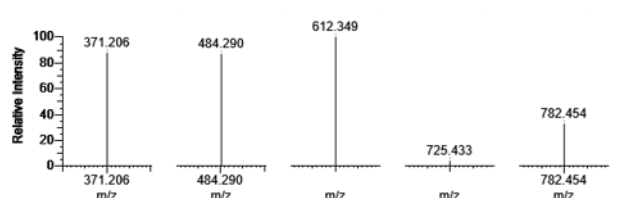
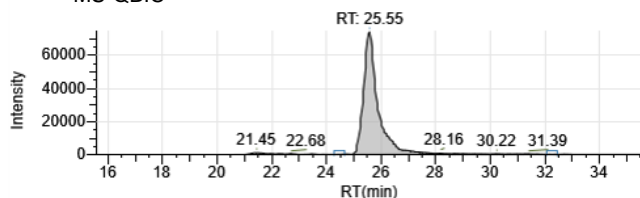


P24
A155

Sample

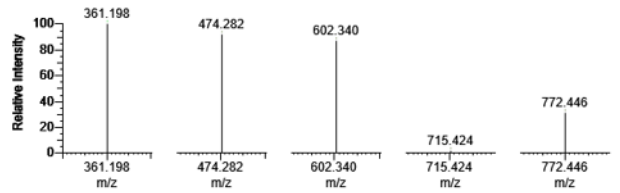
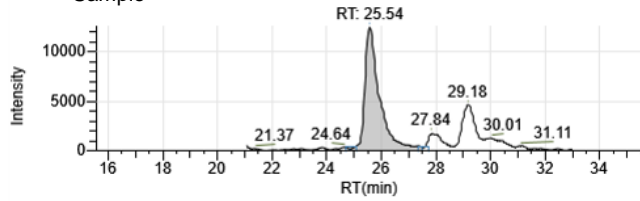


A155 MS-QBIC

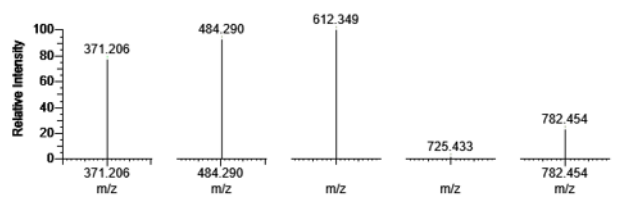
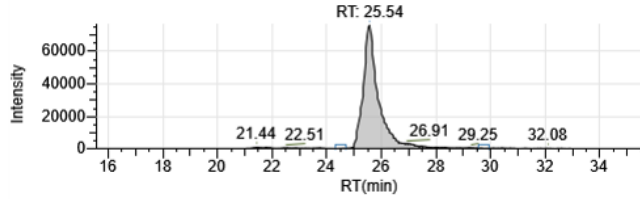


P25
A158

Sample



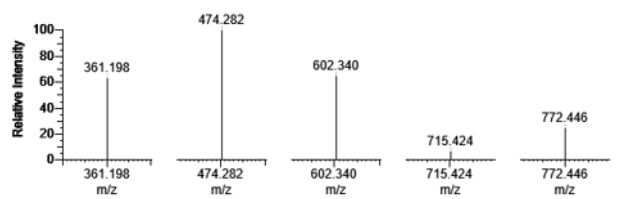
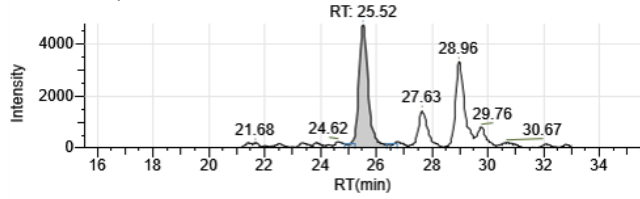
A158 MS-QBIC



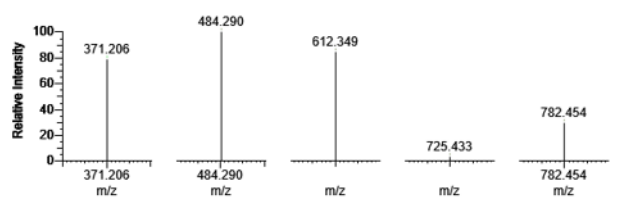
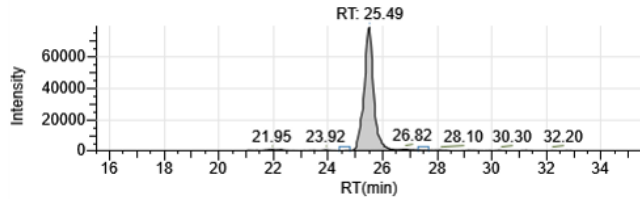
P27

A142

Sample



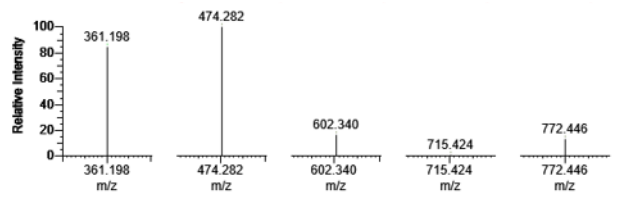
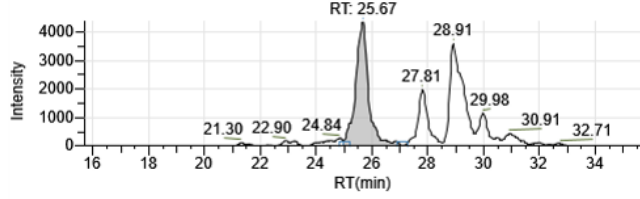
A142 MS-QBIC



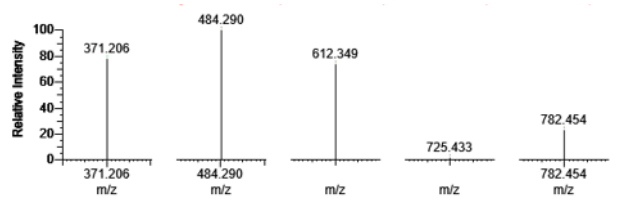
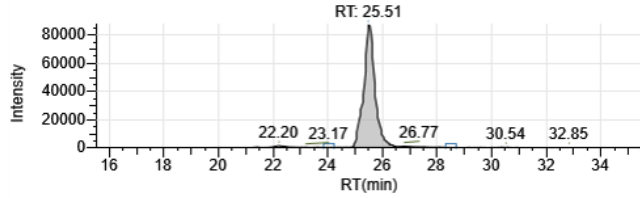
P28

A152

Sample



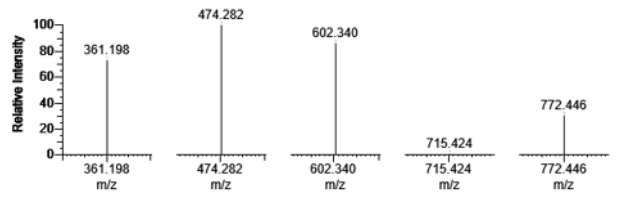
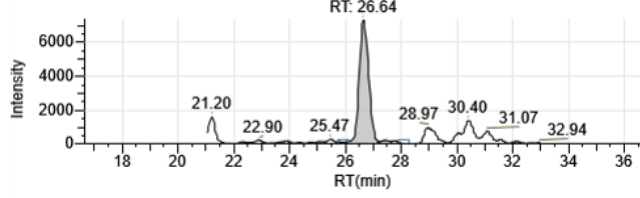
A152 MS-QBIC



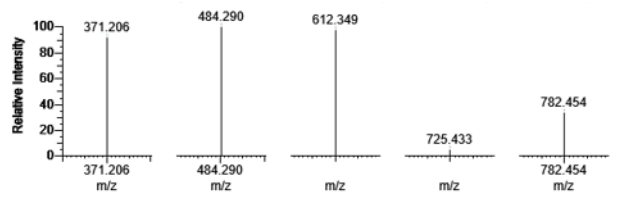
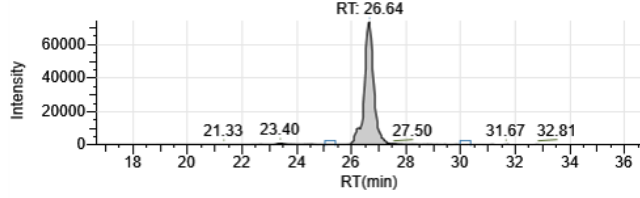
P29

A139

Sample

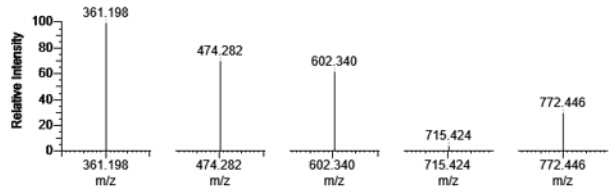
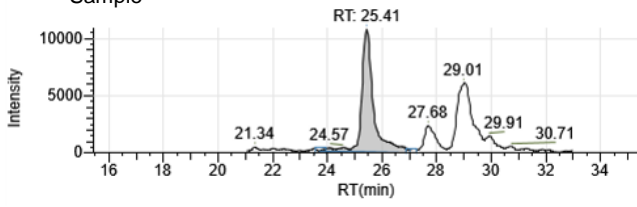


A139 MS-QBIC

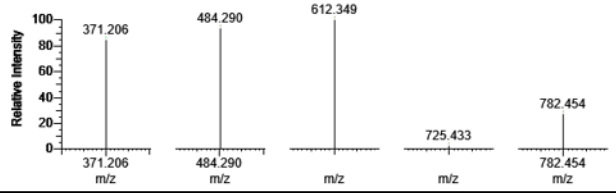
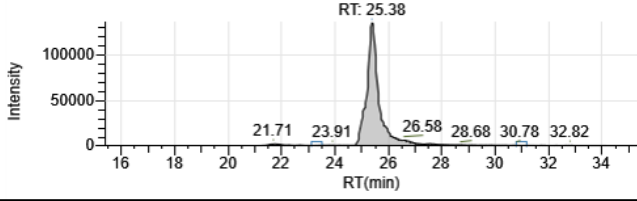


P30
A165

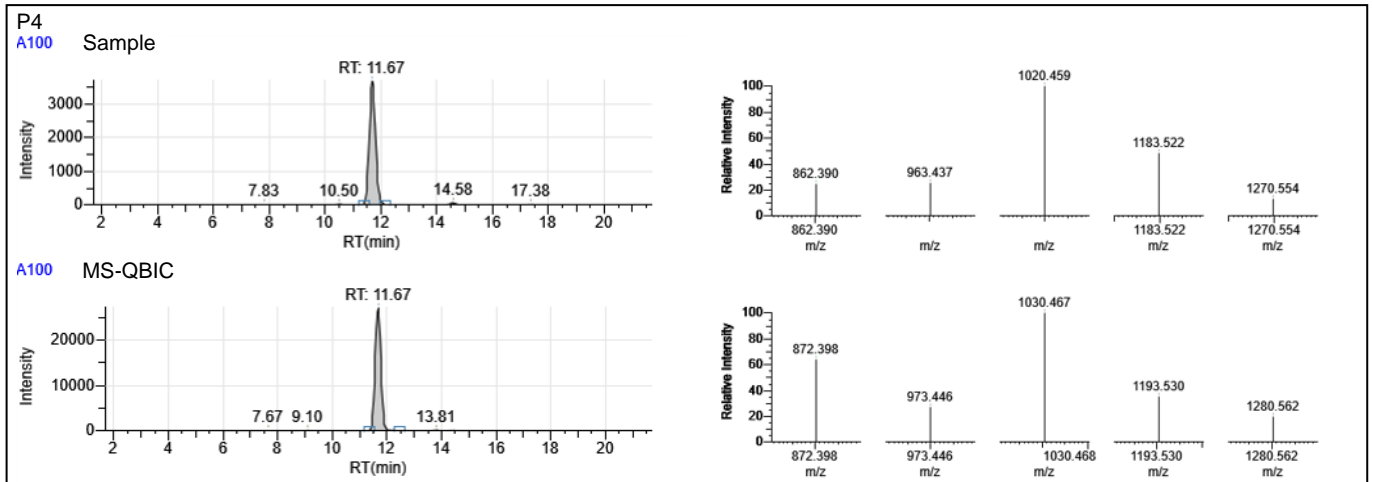
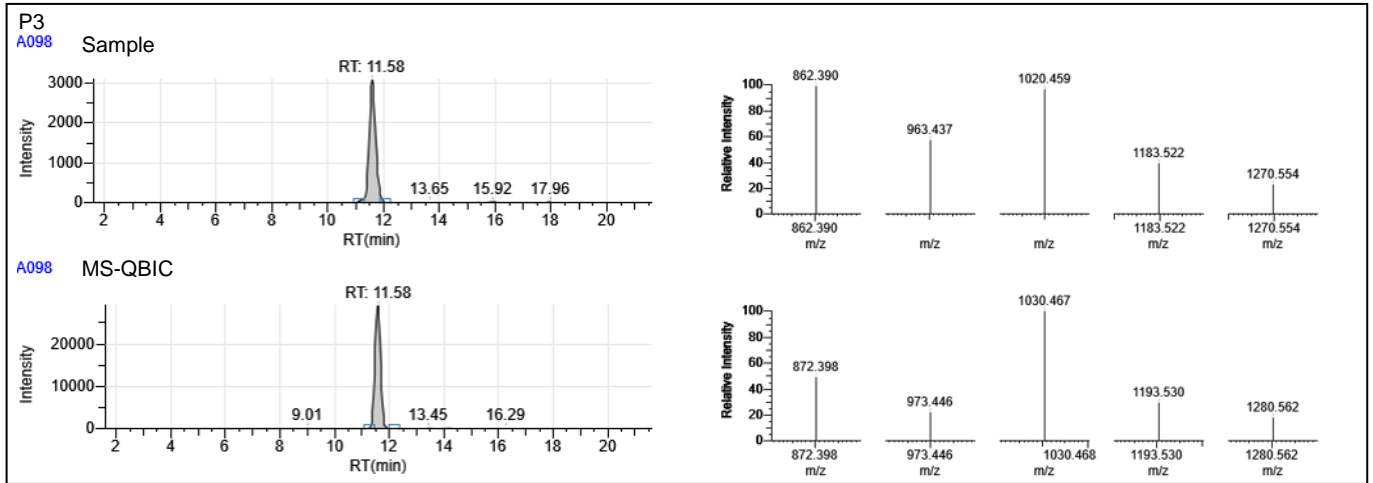
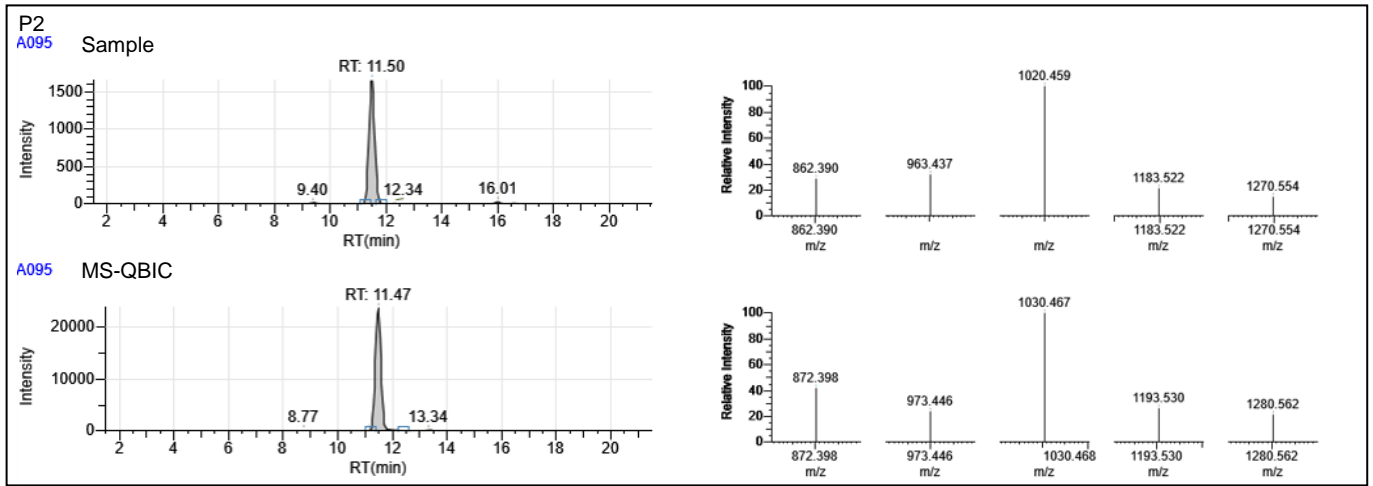
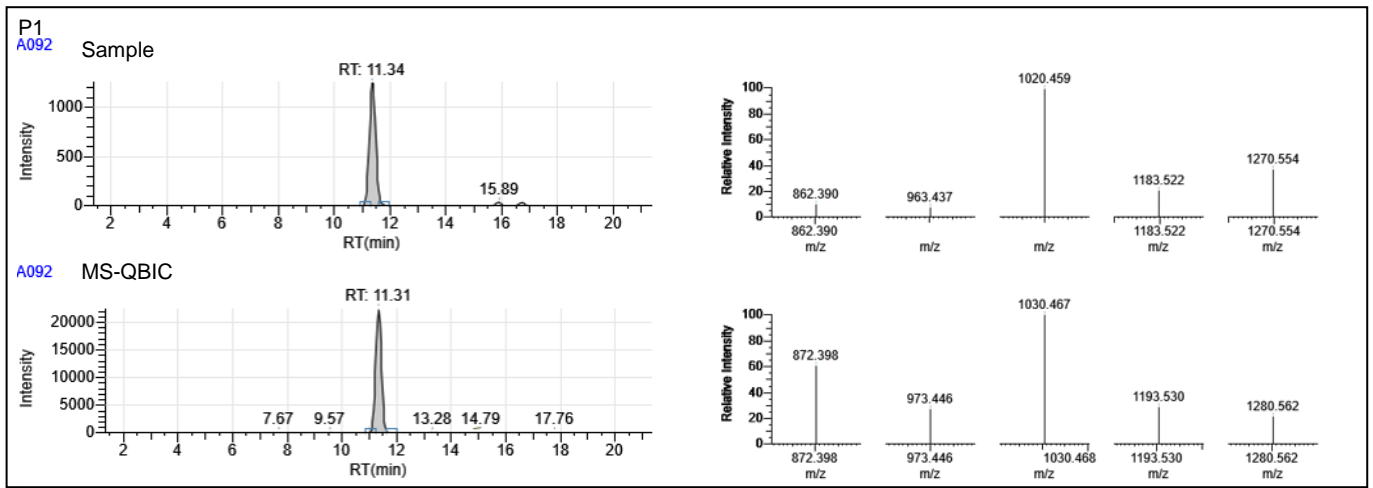
Sample

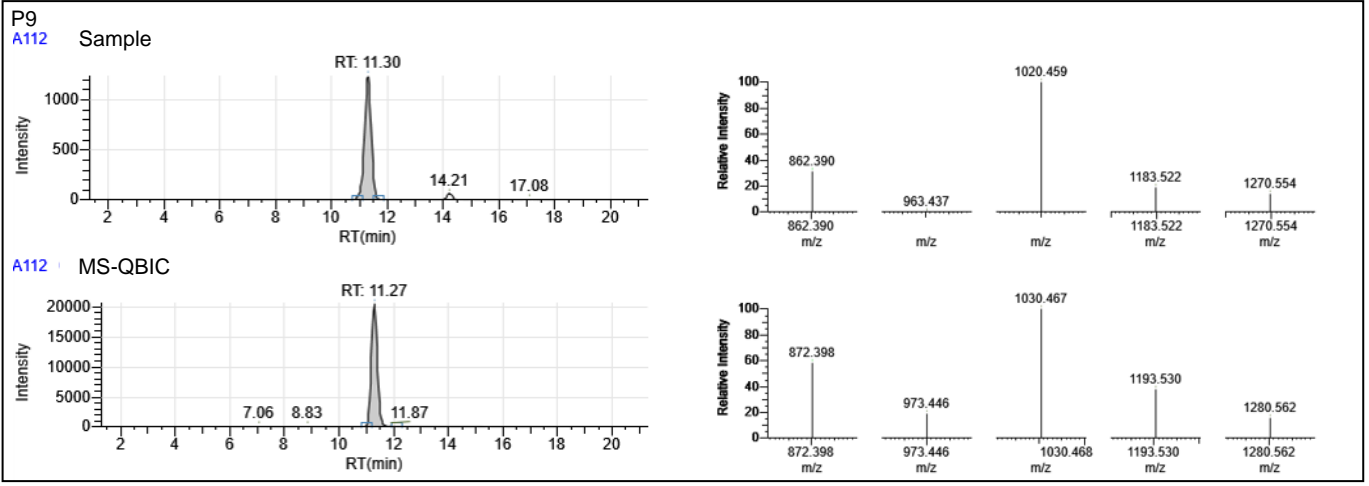
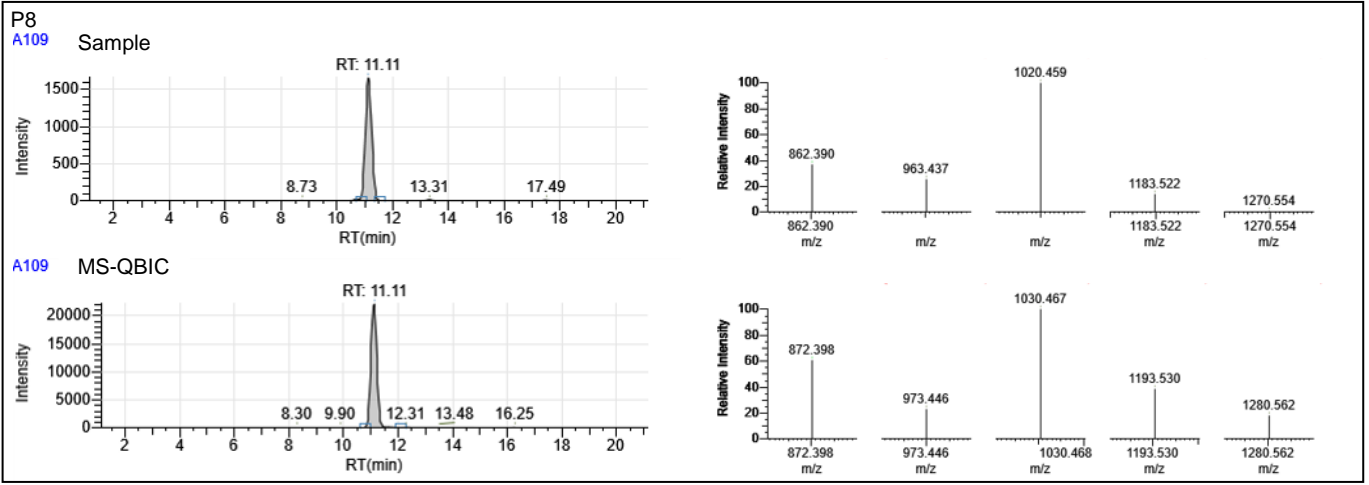
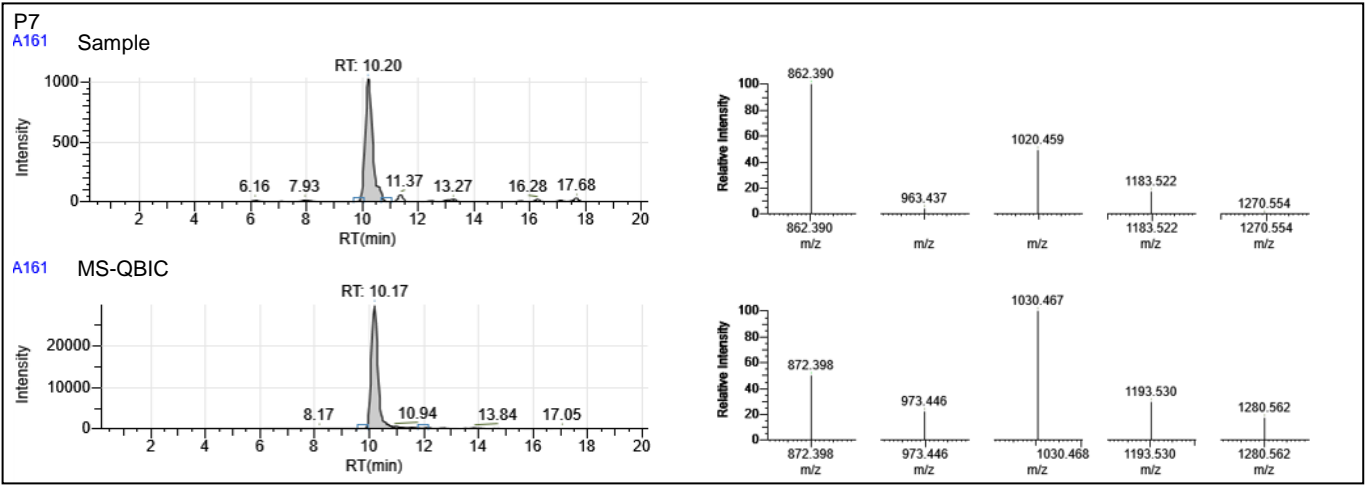
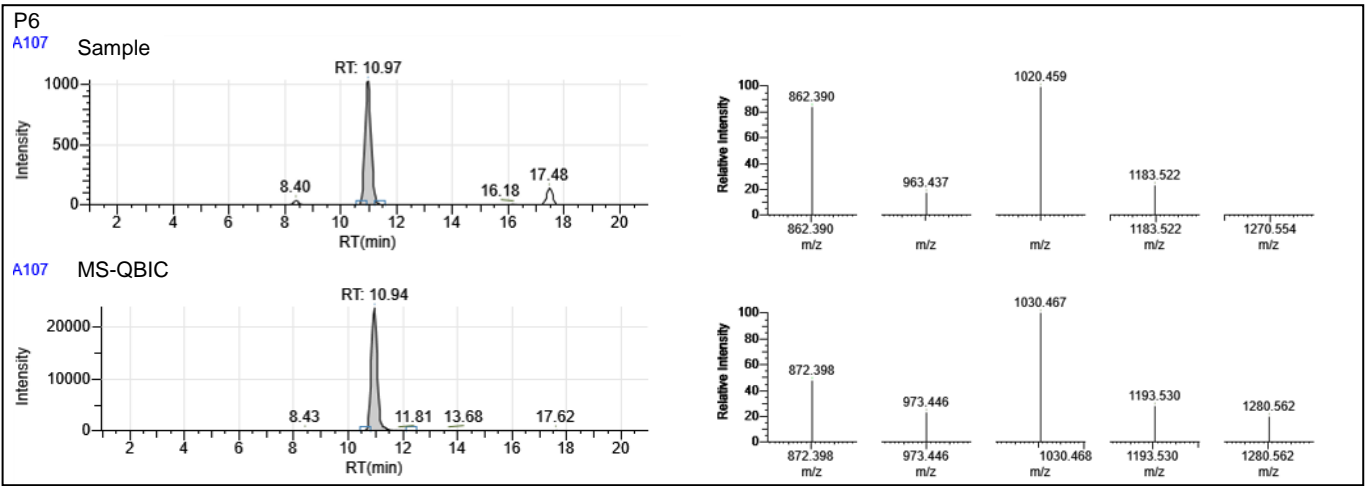


A165 MS-QBIC

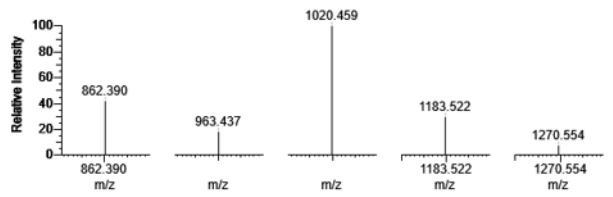
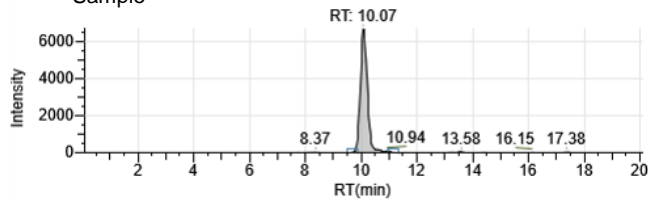


W FGA (GGTSYGTGSETESPR) Another organ

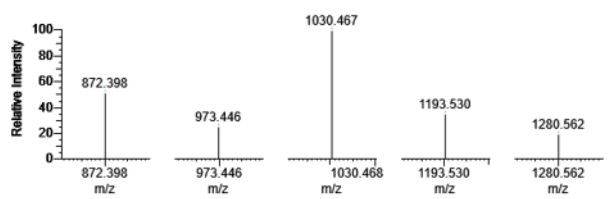
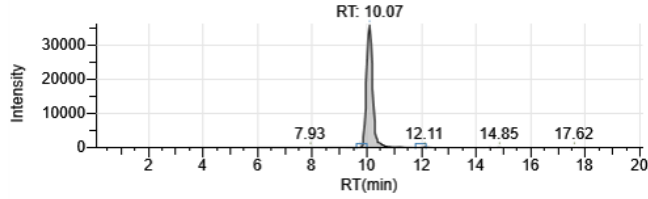




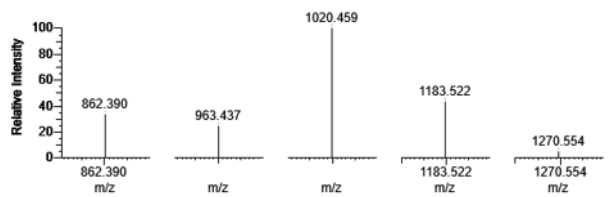
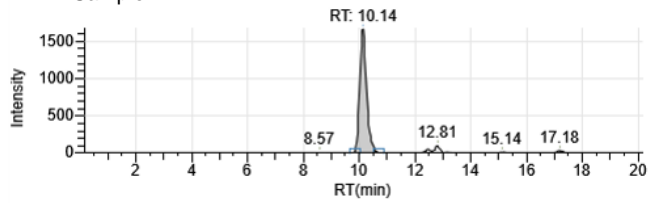
P15
A169 Sample



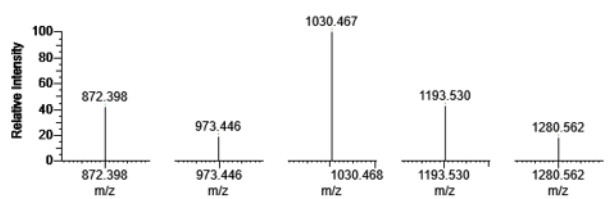
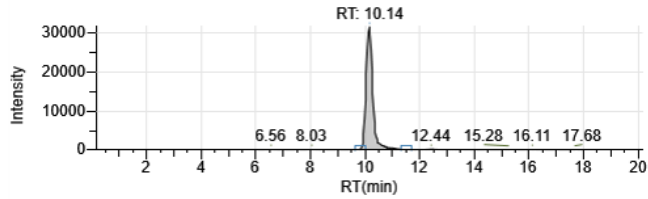
A169 MS-QBIC



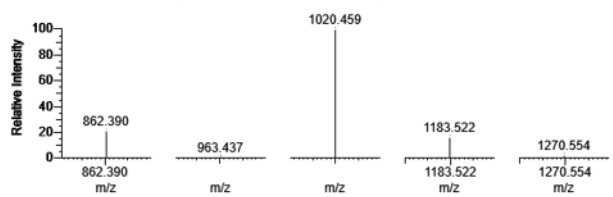
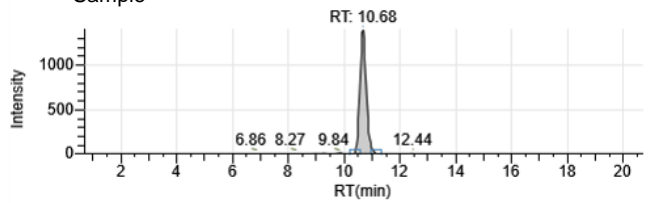
P16
A174 Sample



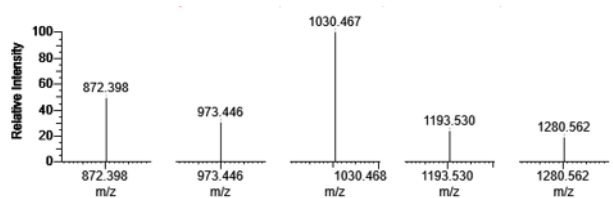
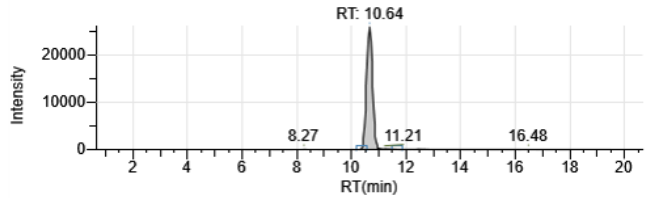
A174 MS-QBIC



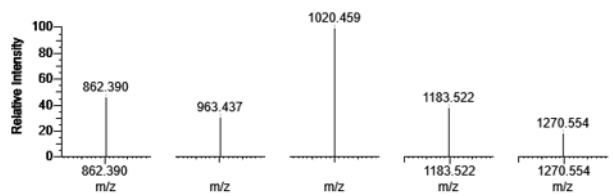
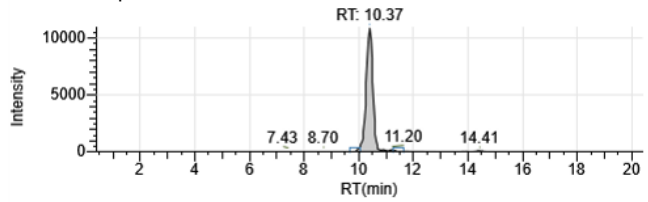
P17
A132 Sample



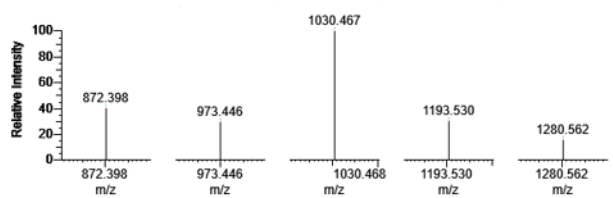
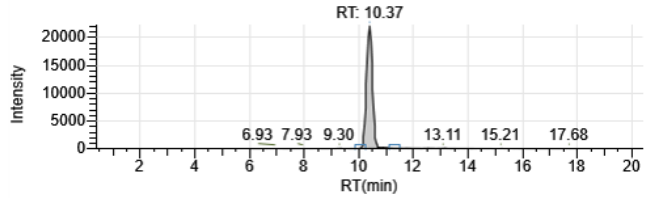
A132 MS-QBIC



P20
A145 Sample

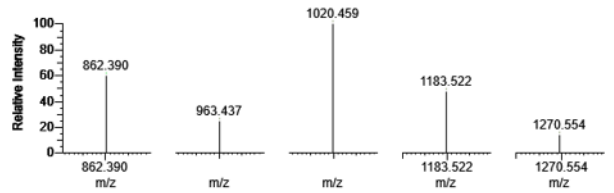
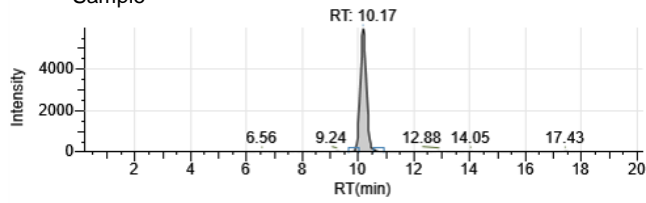


A145 MS-QBIC

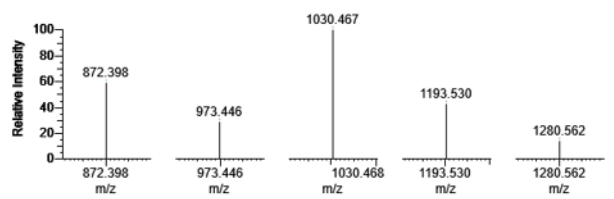
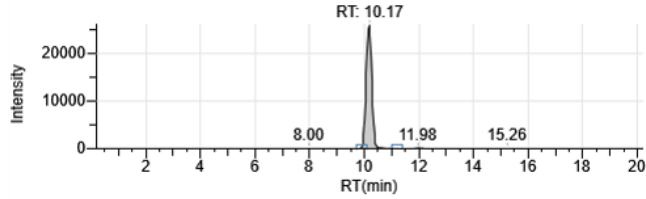


P21
A149

Sample

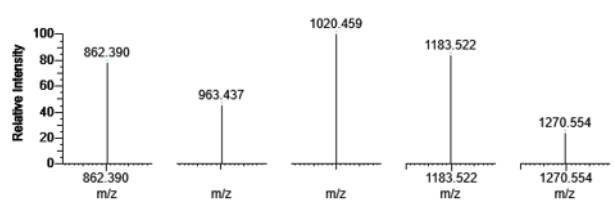
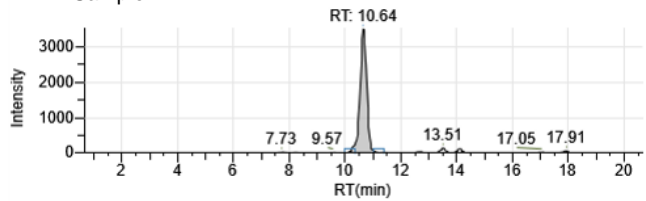


A149 MS-QBIC

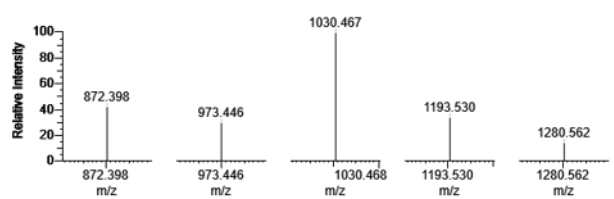
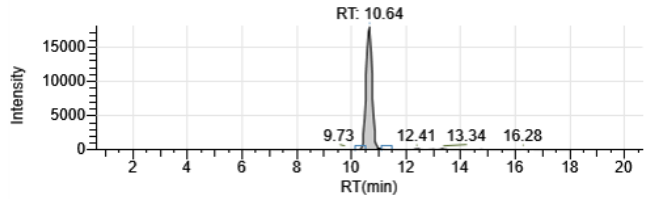


P22
A125

Sample

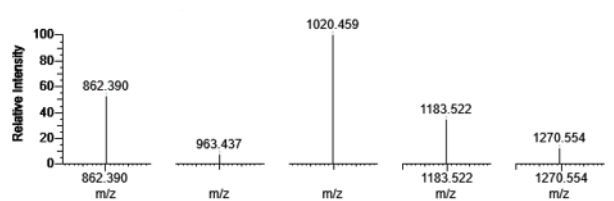
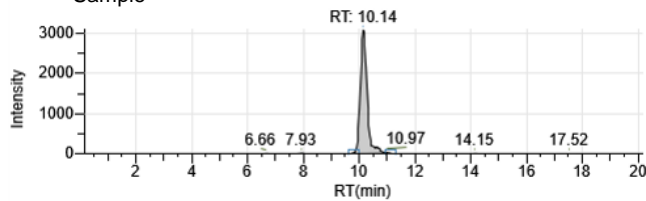


A125 MS-QBIC

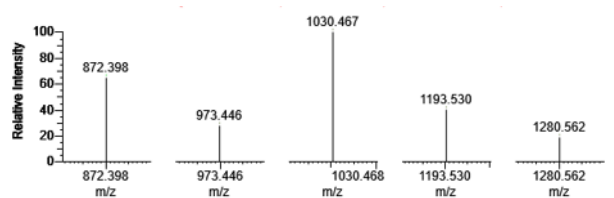
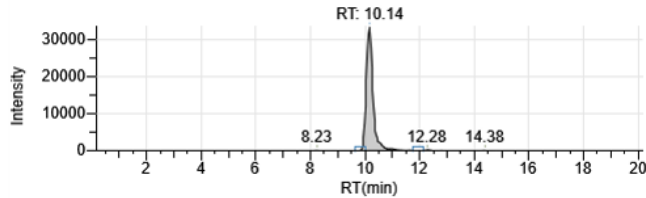


P23
A166

Sample

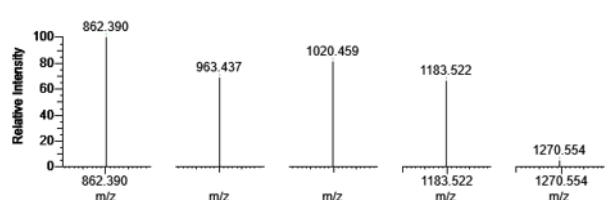
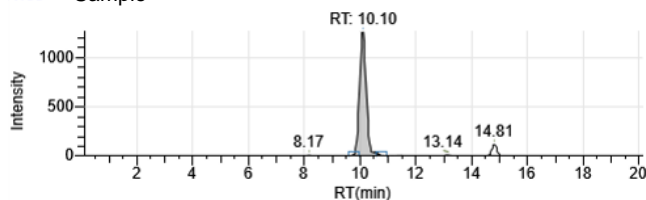


A166 MS-QBIC

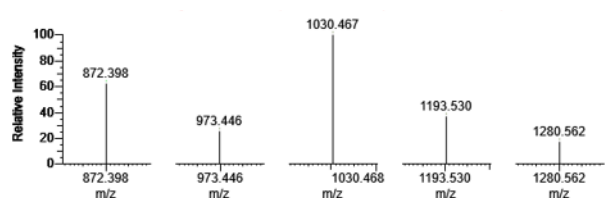
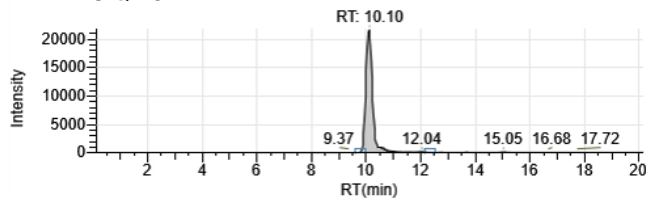


P25
A158

Sample

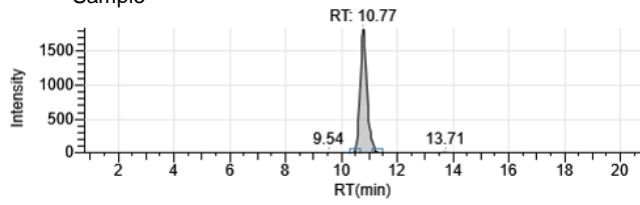


A158 MS-QBIC

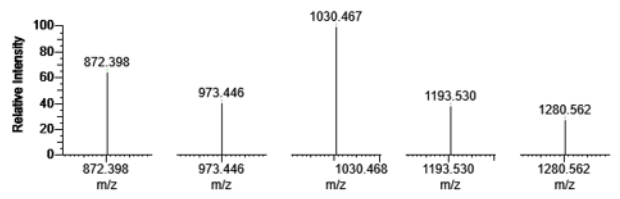
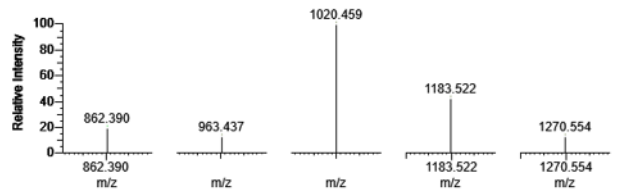
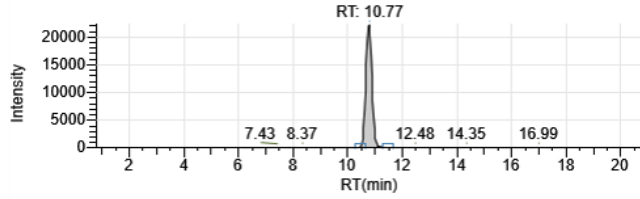


P26
A128

Sample



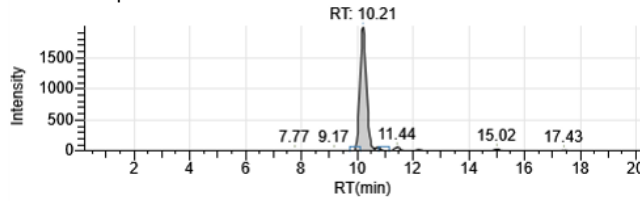
A128 MS-QBIC



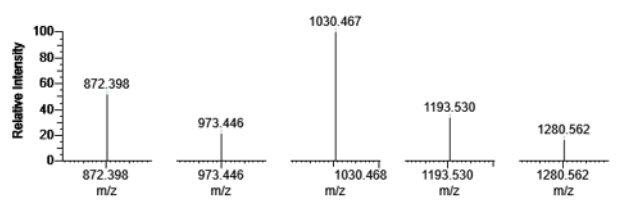
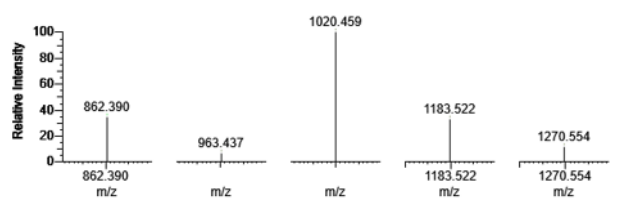
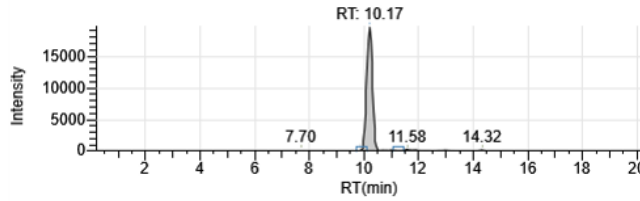
P27

A142

Sample



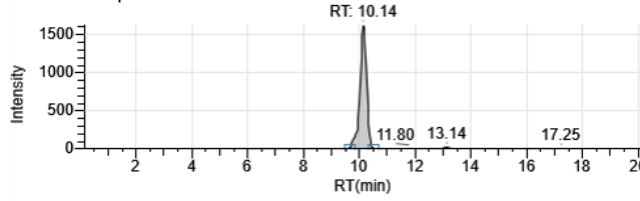
A142 MS-QBIC



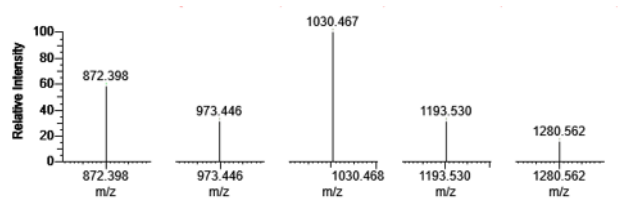
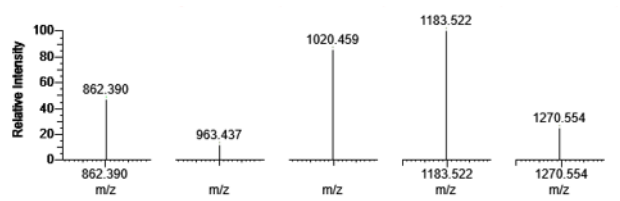
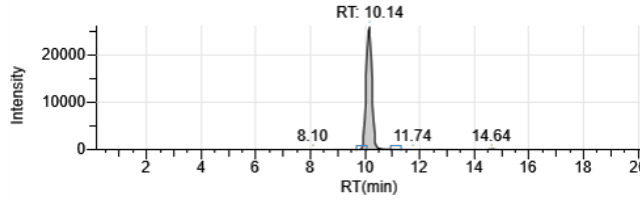
P28

A152

Sample



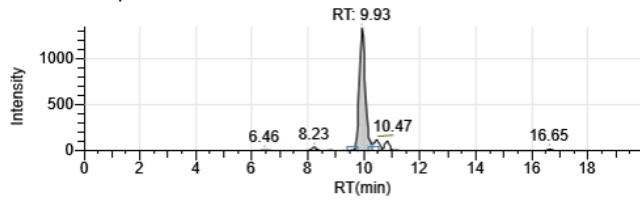
A152 MS-QBIC



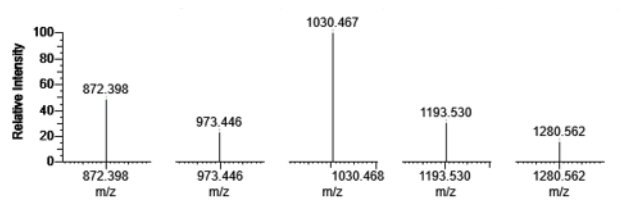
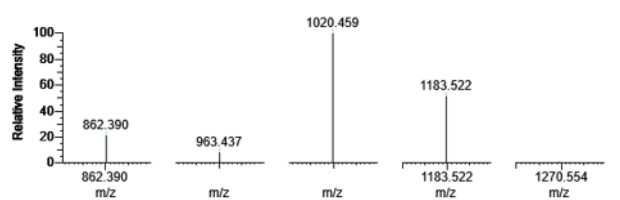
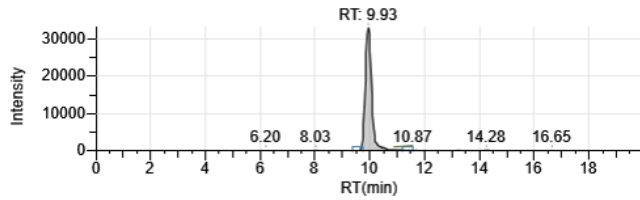
P30

A164

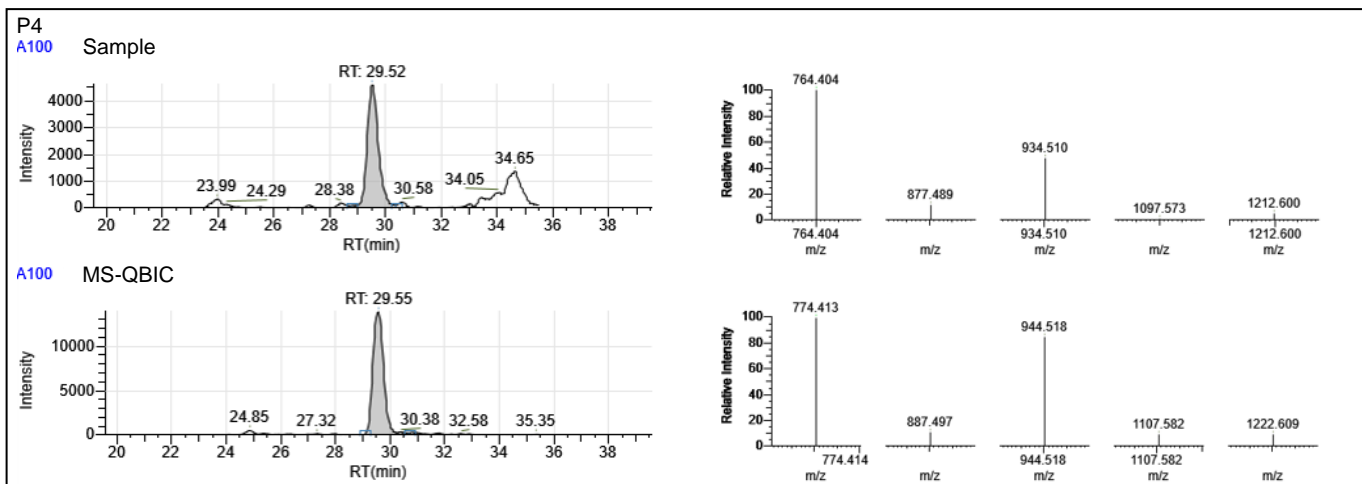
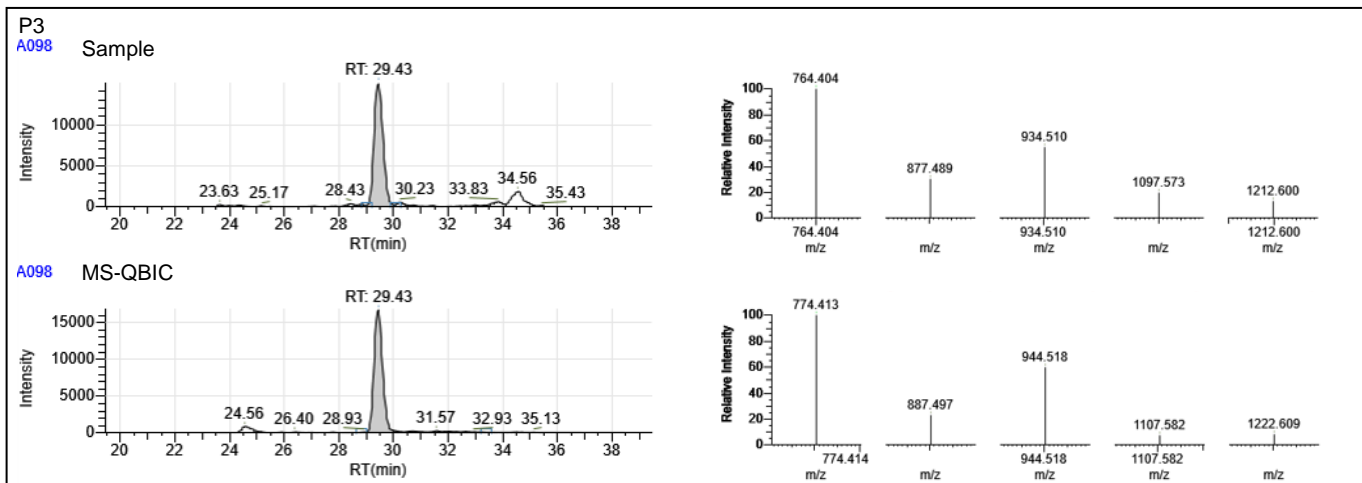
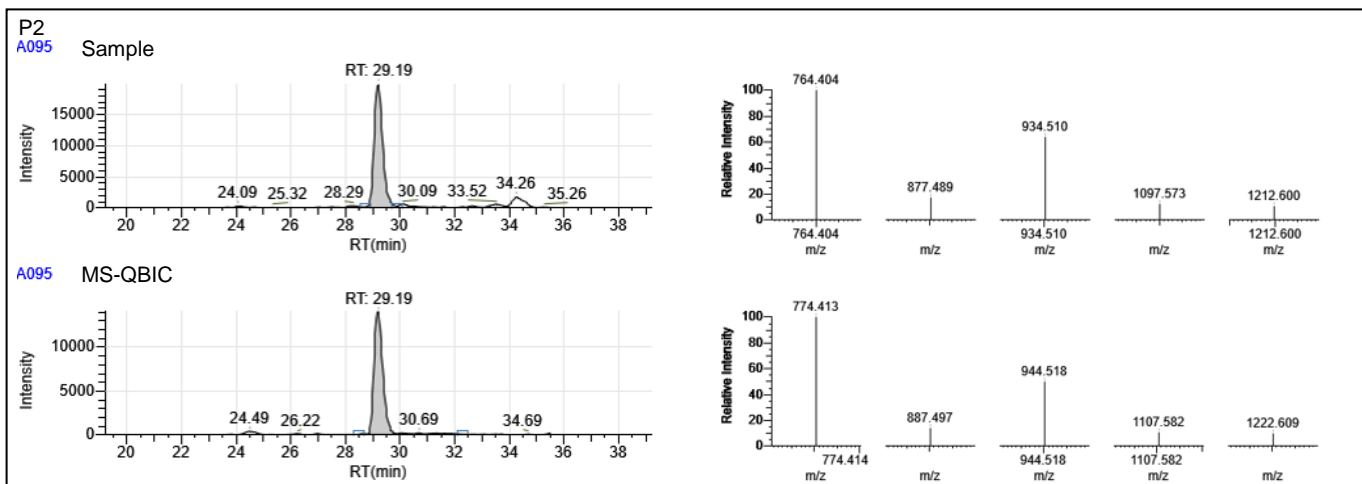
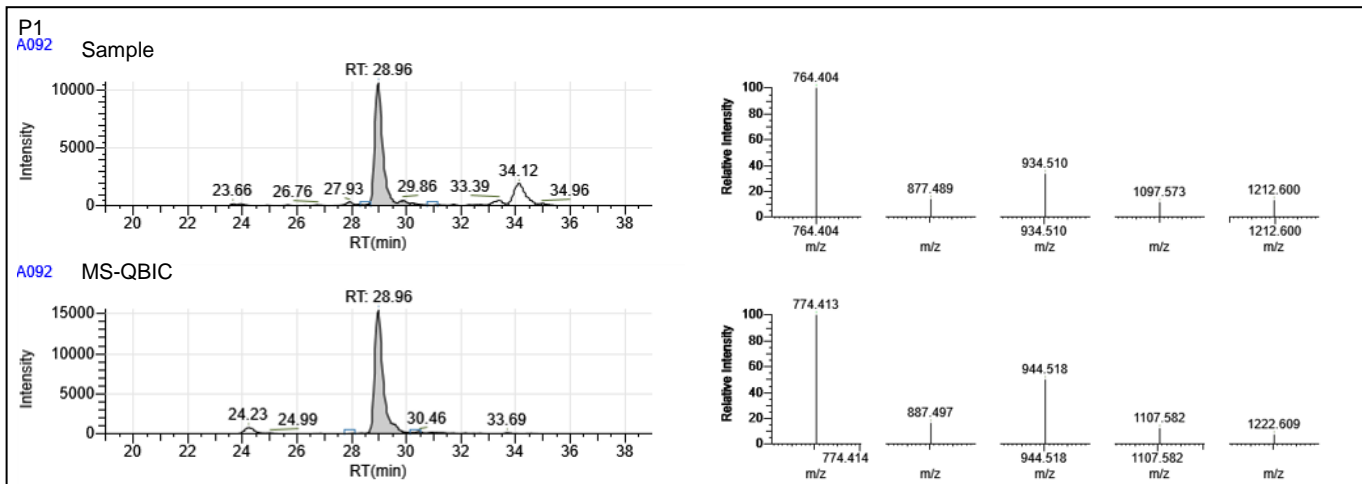
Sample



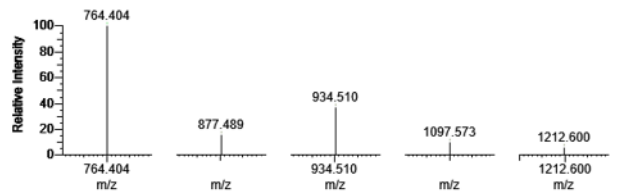
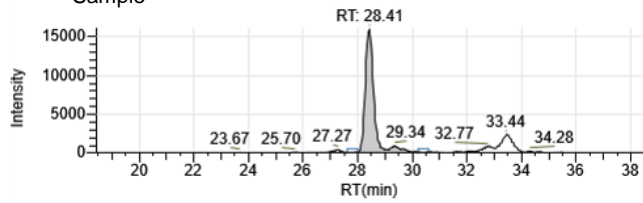
A164 MS-QBIC



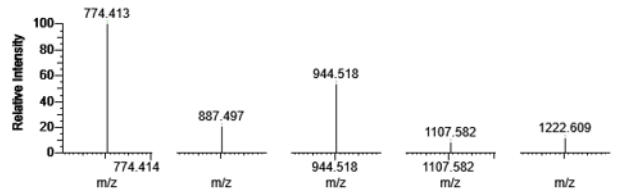
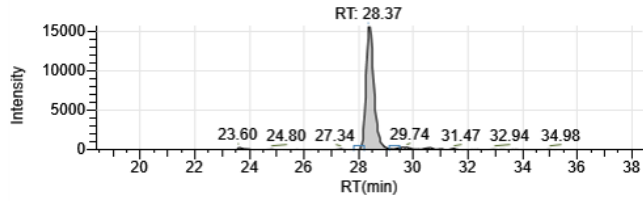
X Lysozyme (STDYGIFQINSR) Another organ



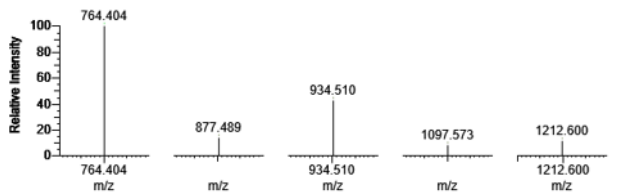
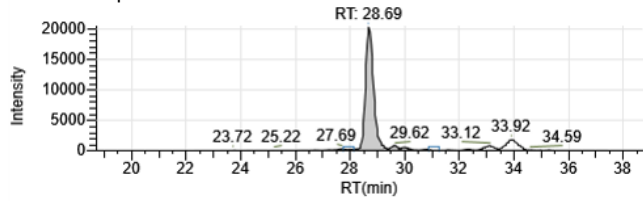
P5
A103 Sample



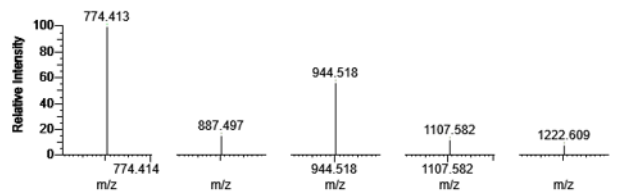
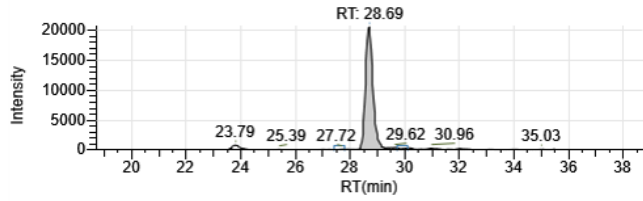
A103 MS-QBIC



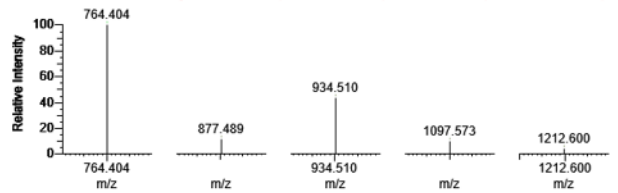
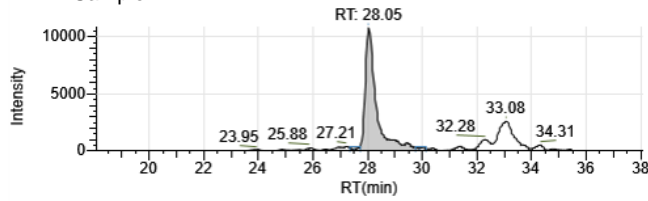
P6
A107 Sample



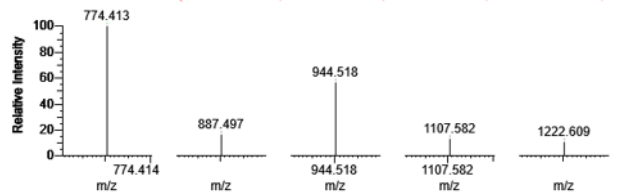
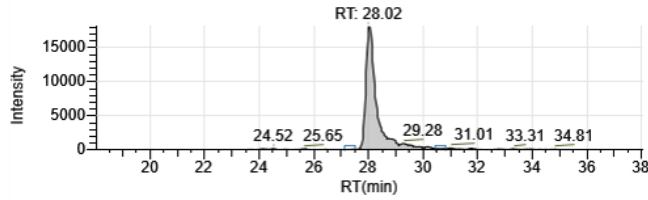
A107 MS-QBIC



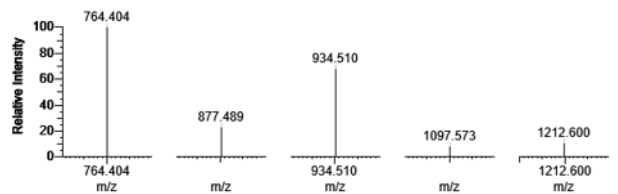
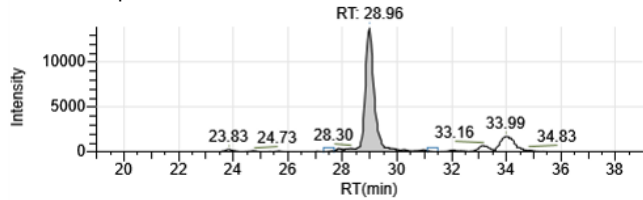
P7
A161 Sample



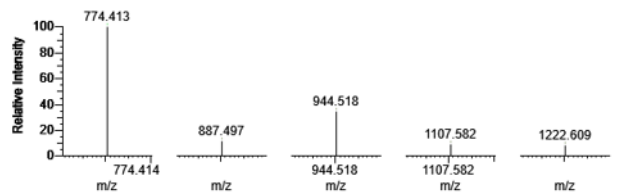
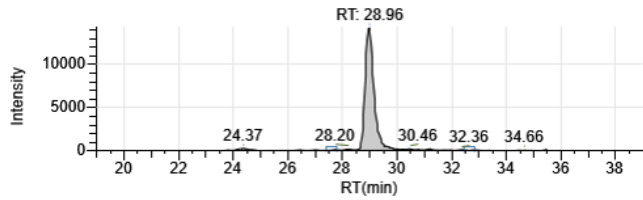
A161 MS-QBIC

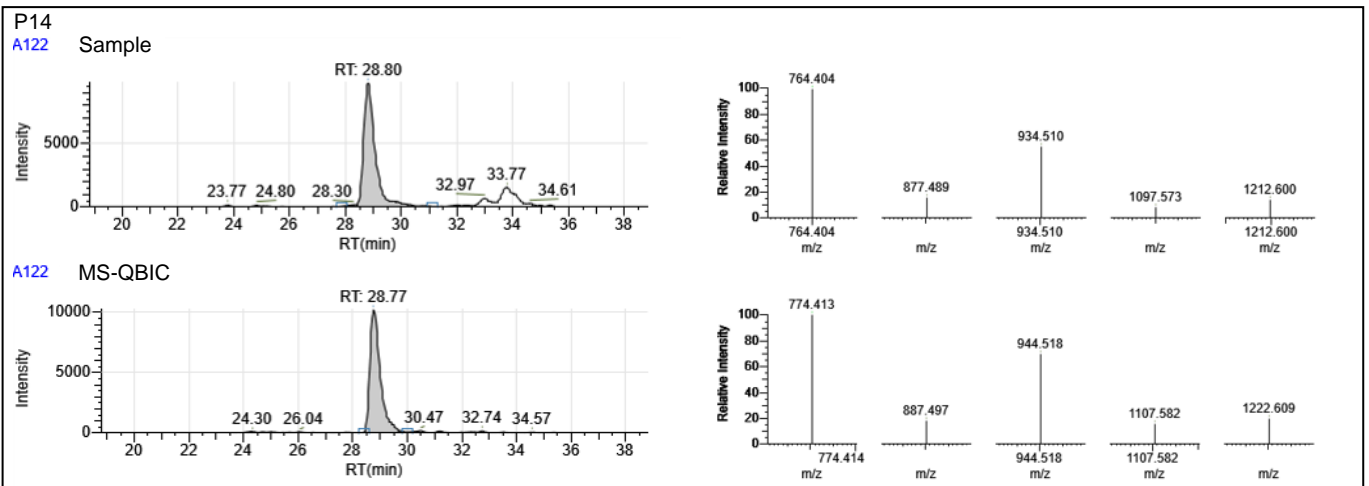
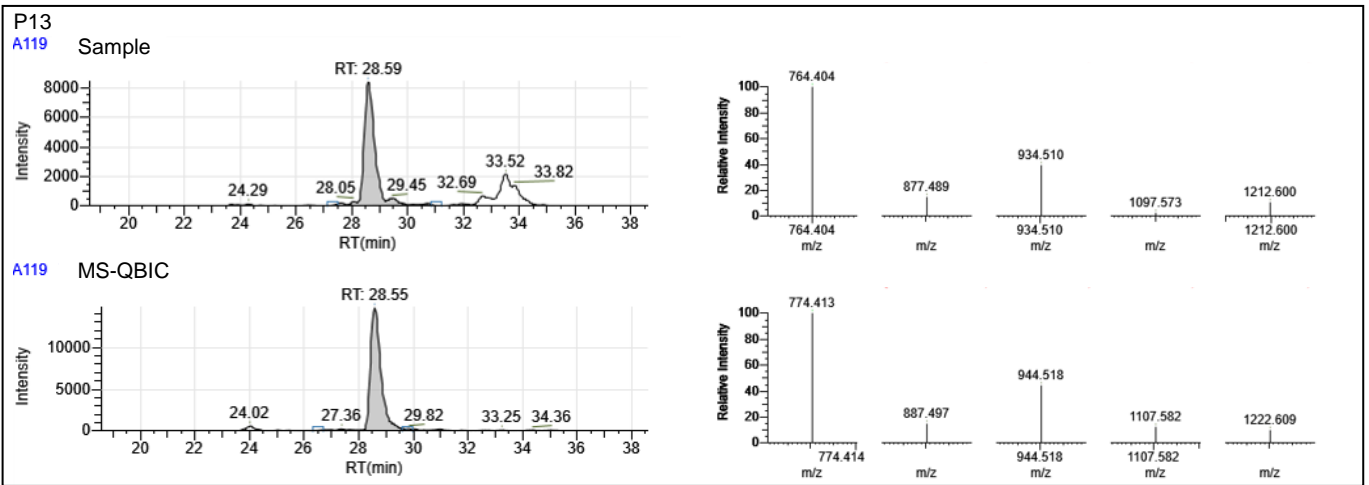
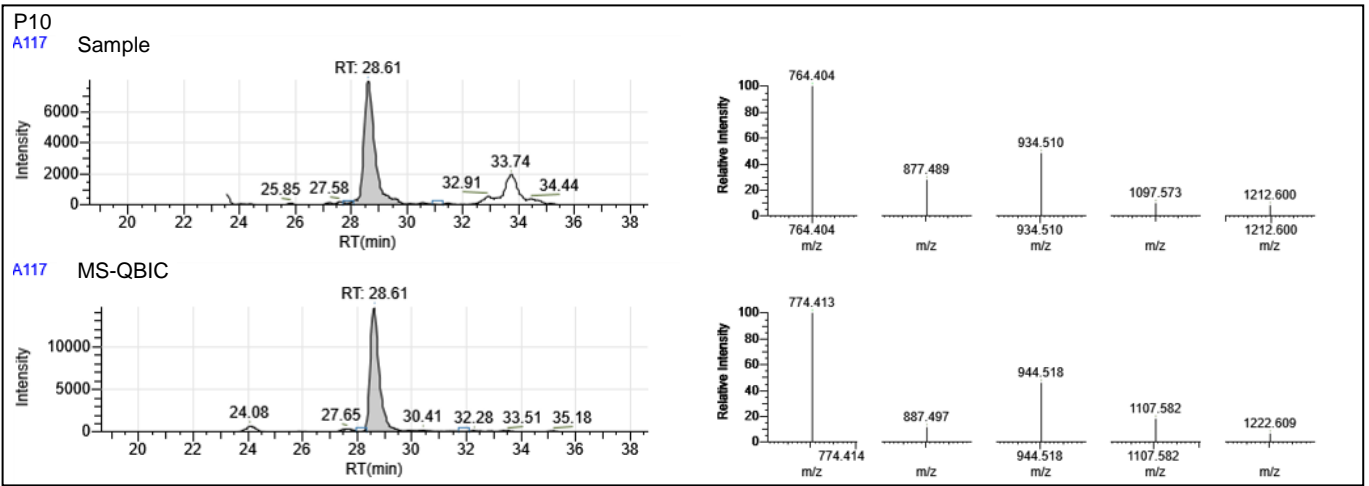
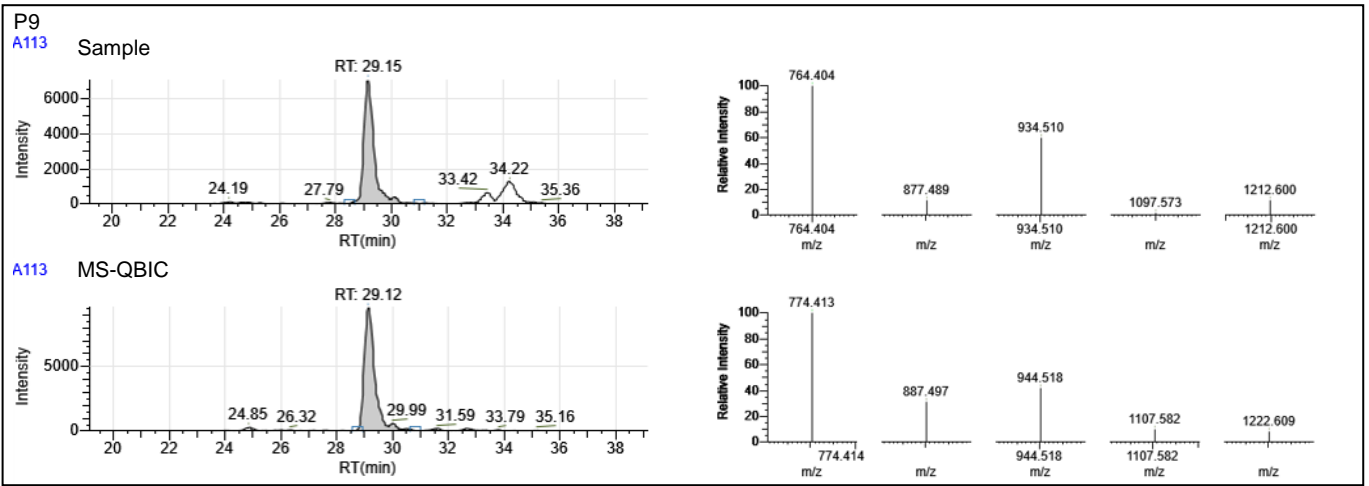


P8
A110 Sample

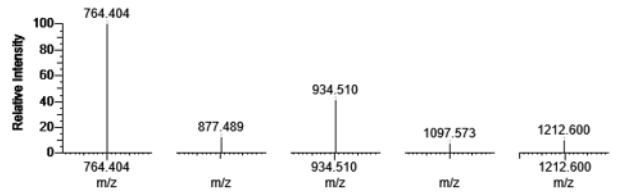
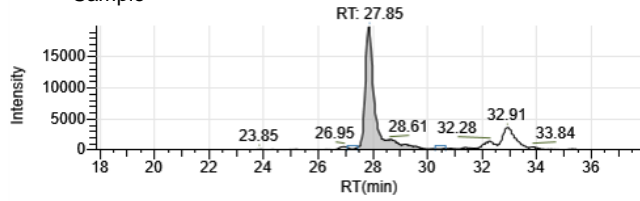


A110 MS-QBIC

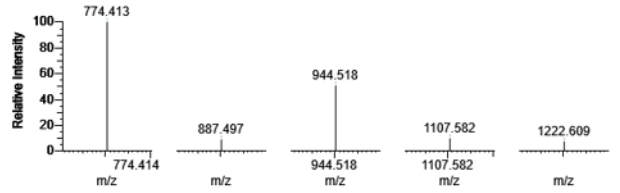
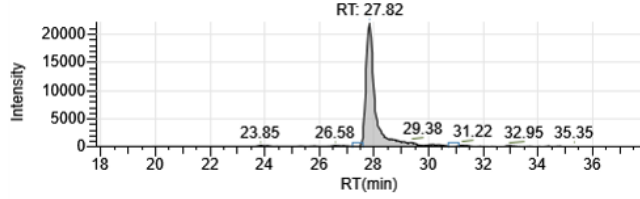




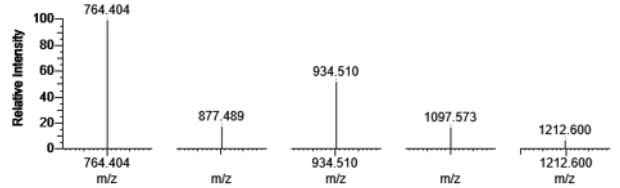
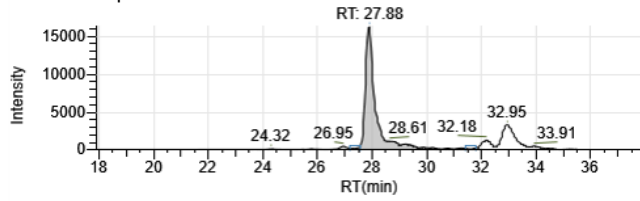
P15
A169 Sample



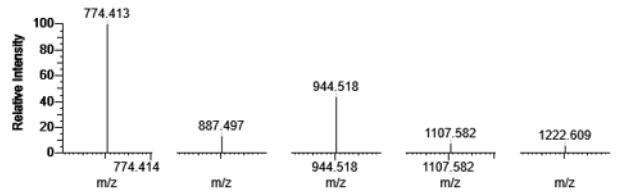
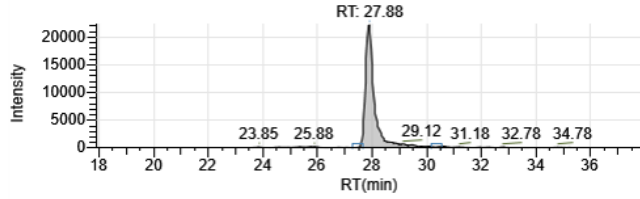
A169 MS-QBIC



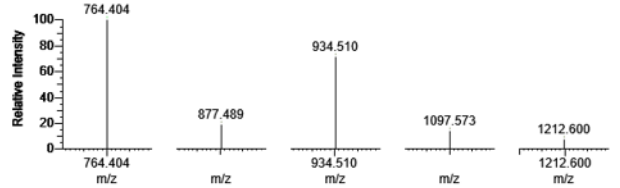
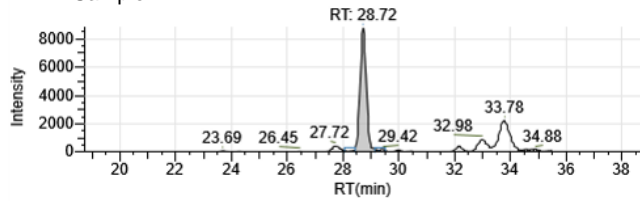
P16
A174 Sample



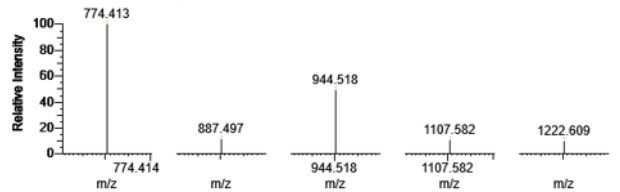
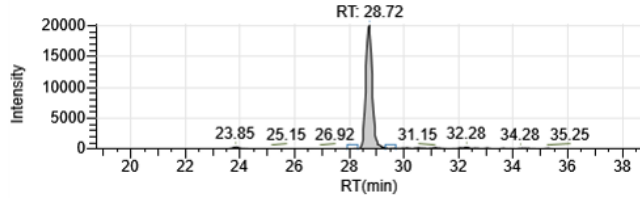
A174 MS-QBIC



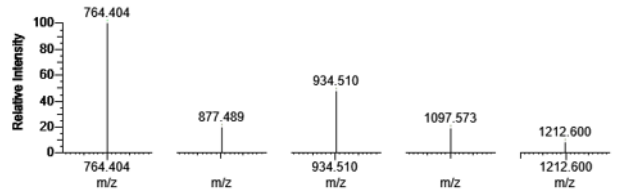
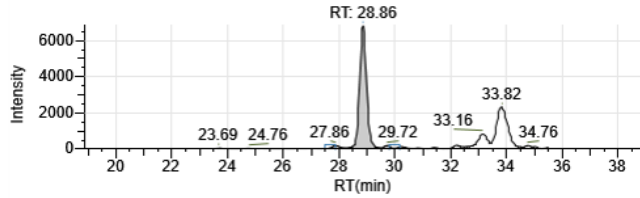
P17
A132 Sample



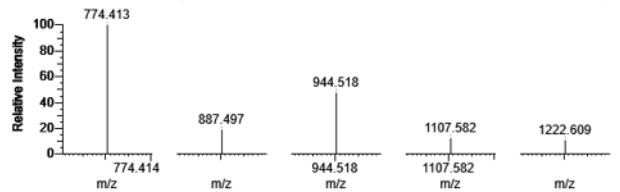
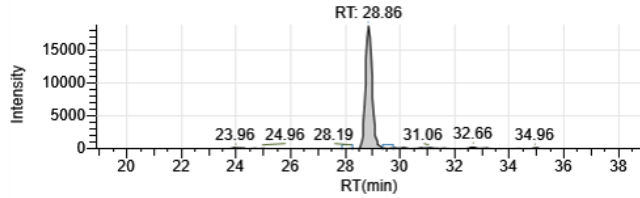
A132 MS-QBIC



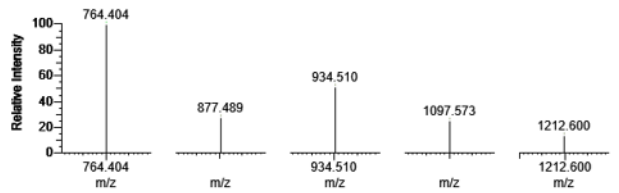
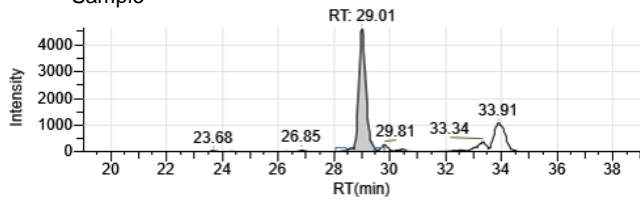
P18
A134 Sample



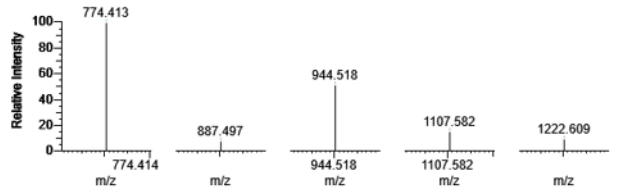
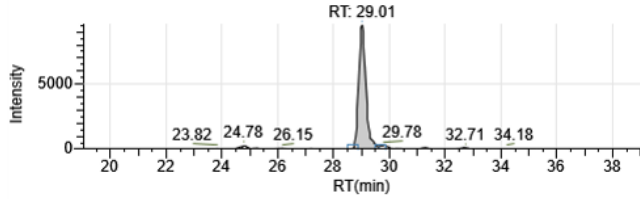
A134 MS-QBIC



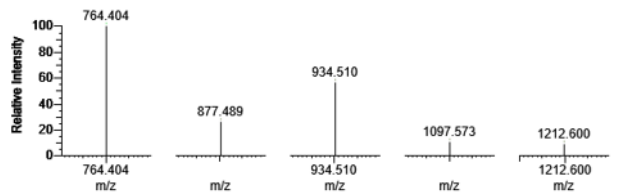
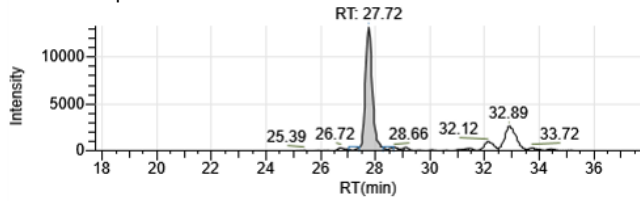
P19
A138 Sample



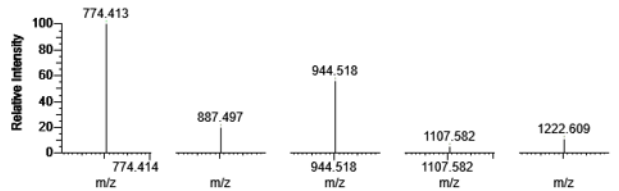
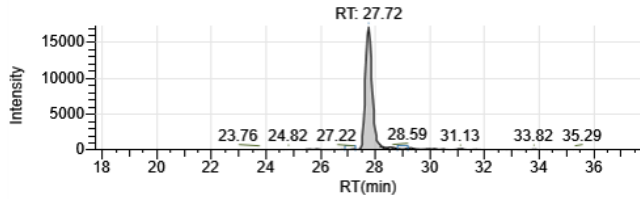
A138 MS-QBIC



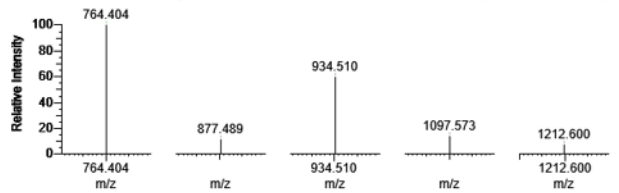
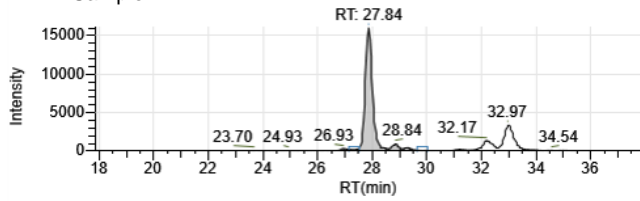
P20
A146 Sample



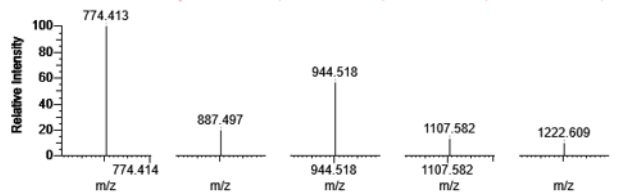
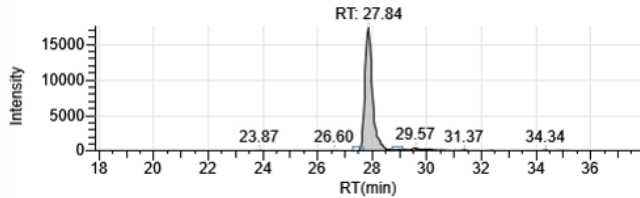
A146 MS-QBIC



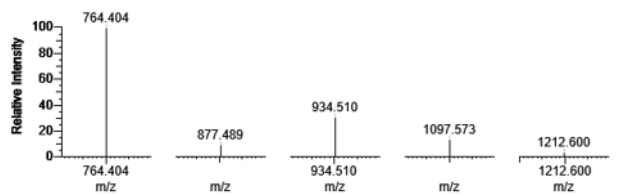
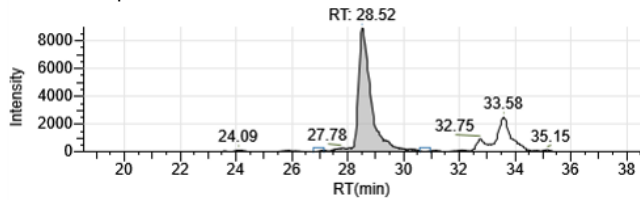
P21
A148 Sample



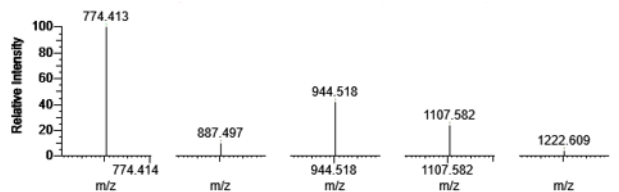
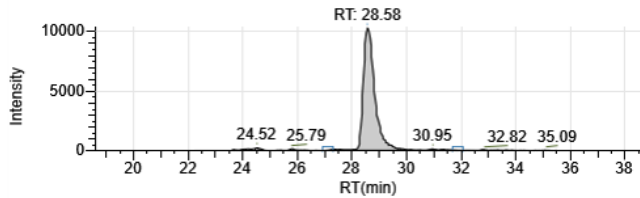
A148 MS-QBIC



P22
A125 Sample

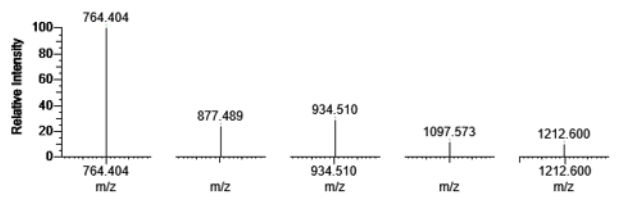
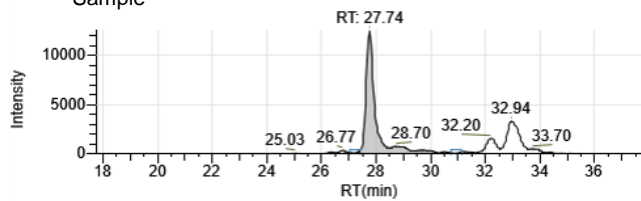


A125 MS-QBIC

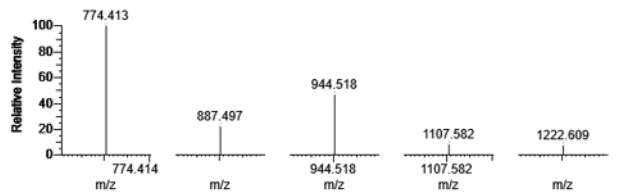
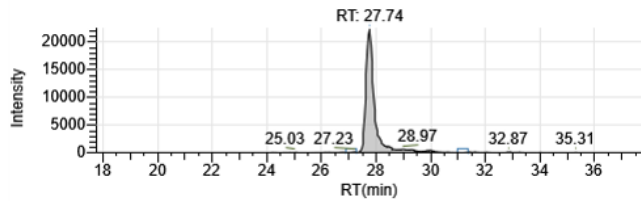


P23
A167

Sample

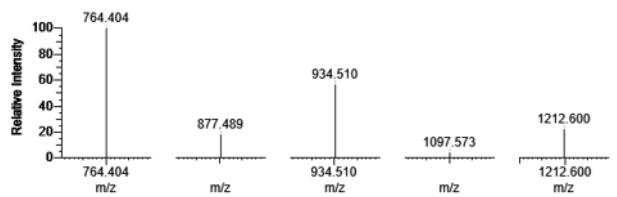
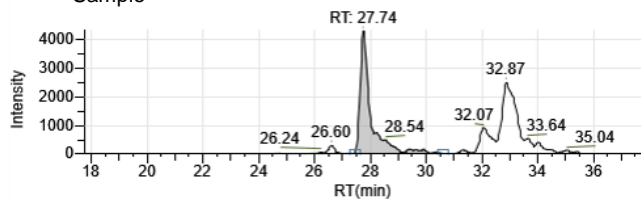


A167 MS-QBIC

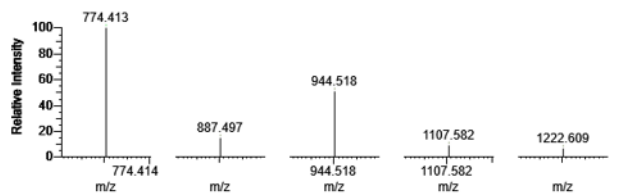
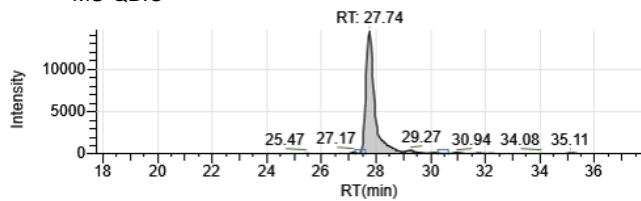


P24
A154

Sample

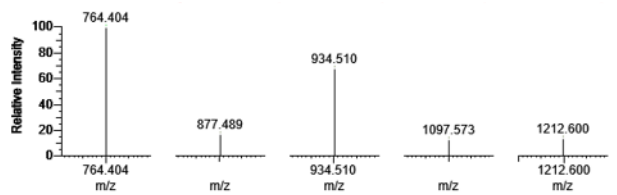
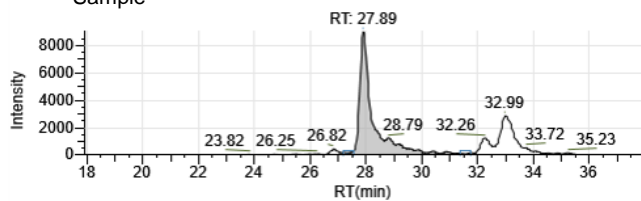


A154 MS-QBIC

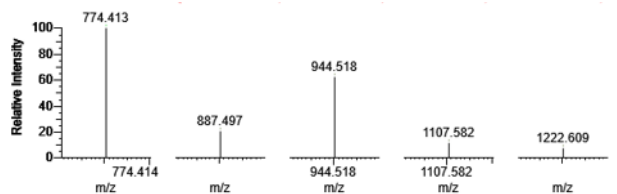
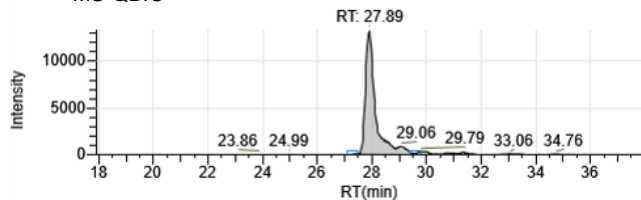


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A158

Sample

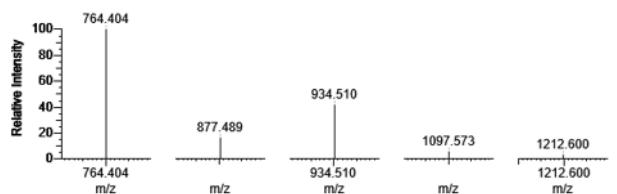
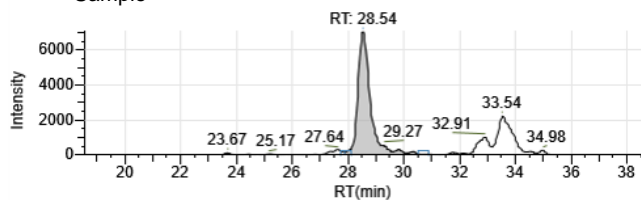


A158 MS-QBIC

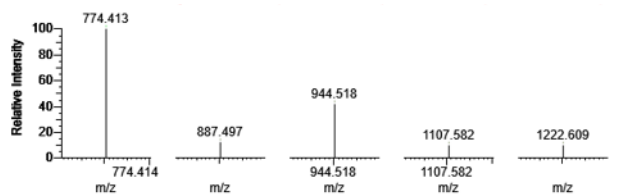
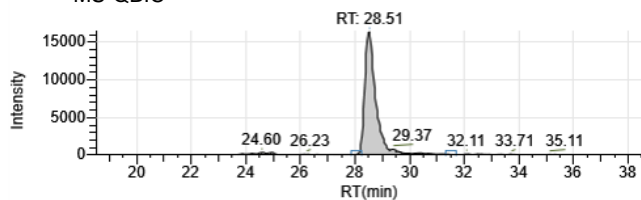


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A128

Sample

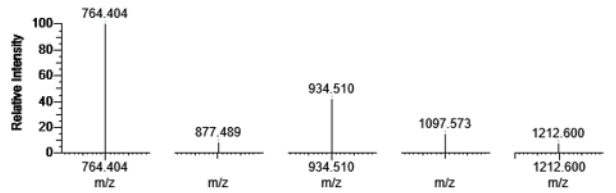
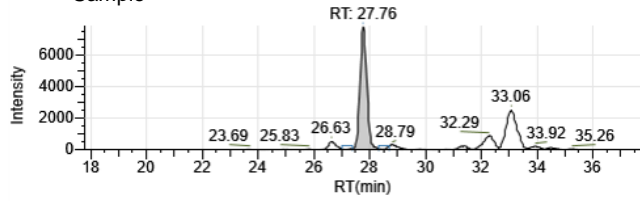


A128 MS-QBIC

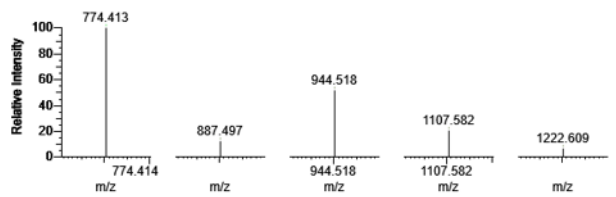
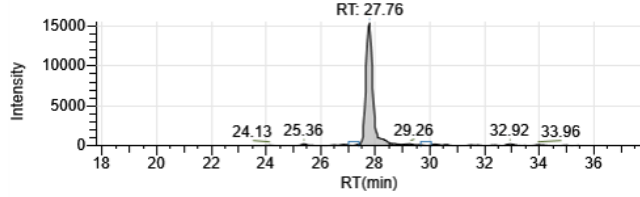


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A143

Sample

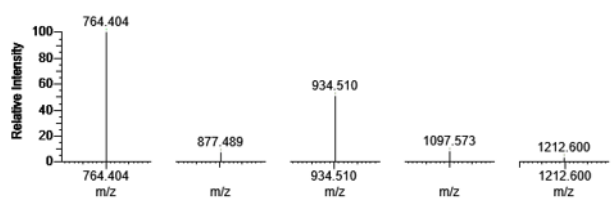
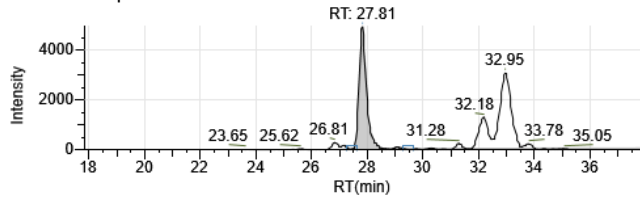


A143 MS-QBIC

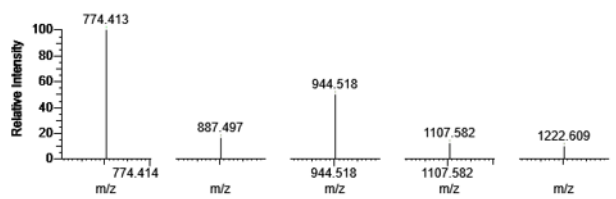
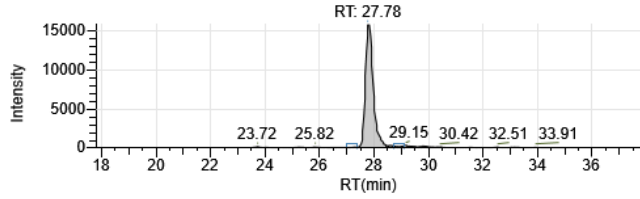


P28
A151

Sample

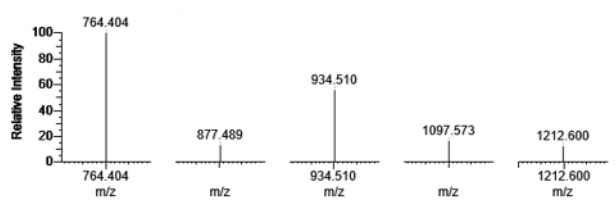
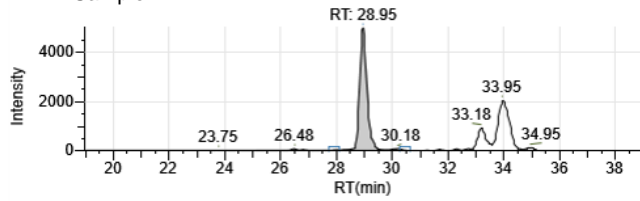


A151 MS-QBIC

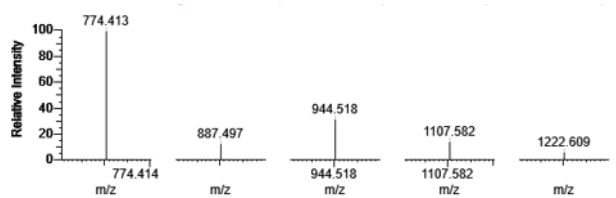
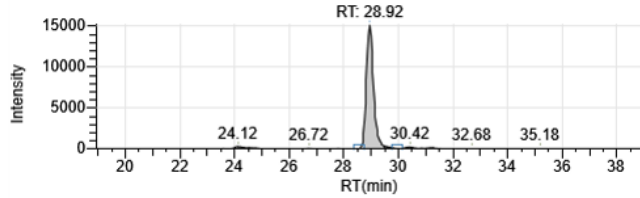


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A139

Sample

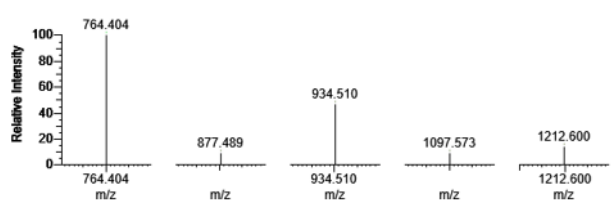
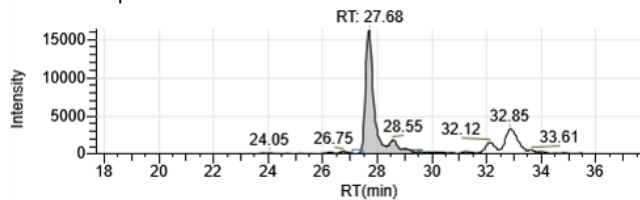


A139 MS-QBIC



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A164

Sample



A164 MS-QBIC

