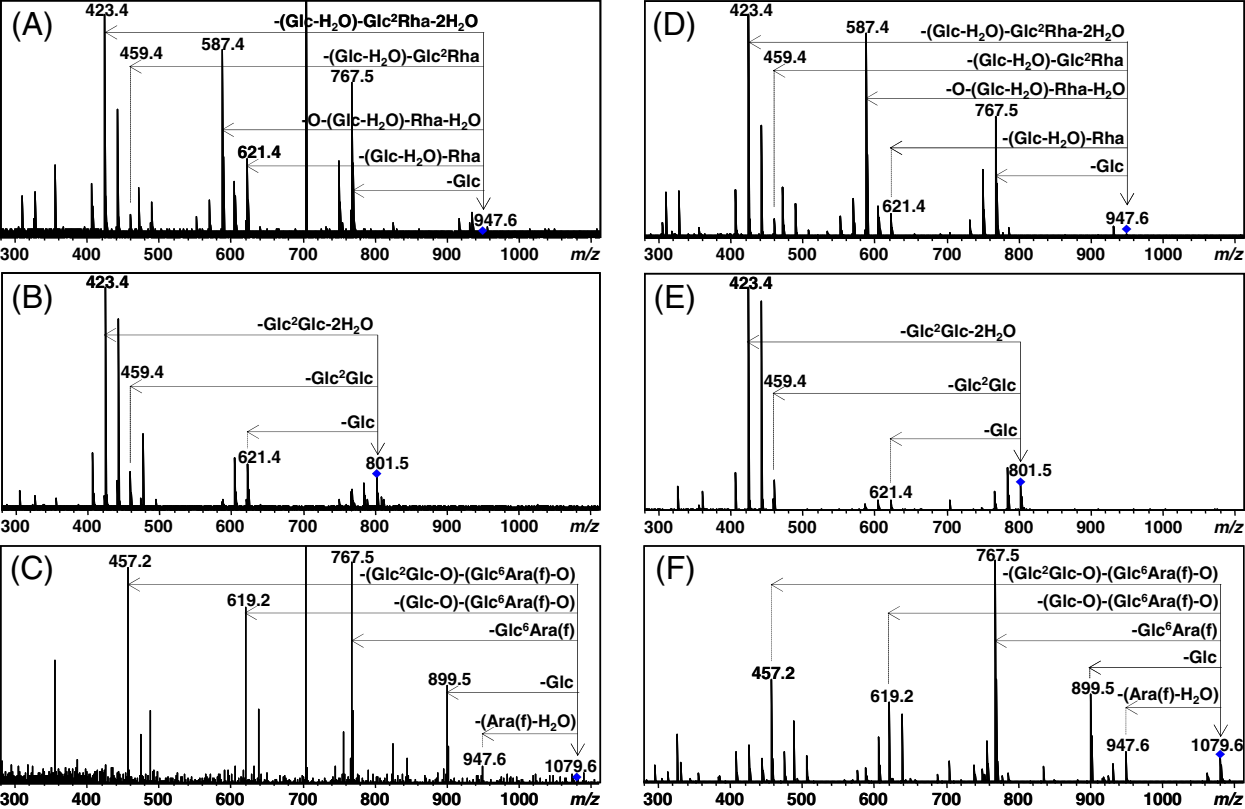
(A)
423.4
459.4
587.4
767.5
621.4
947.6
-(Glc-H2O)-Glc2Rha-2H2O
-(Glc-H2O)-Glc2Rha
-O-(Glc-H2O)-Rha-H2O
-(Glc-H2O)-Rha
-Glc
(B)
423.4
459.4
621.4
801.5
-Glc2Glc-2H2O
-Glc2Glc
-Glc
(C)
457.2
619.2
767.5
899.5
947.6
1079.6
-(Glc2Glc-O)-(Glc6Ara(f)-O)
-(Glc-O)-(Glc6Ara(f)-O)
-Glc6Ara(f)
-Glc
-(Ara(f)-H2O)
(D)
423.4
459.4
587.4
767.5
621.4
947.6
-(Glc-H2O)-Glc2Rha-2H2O
-(Glc-H2O)-Glc2Rha
-O-(Glc-H2O)-Rha-H2O
-(Glc-H2O)-Rha
-Glc
(E)
423.4
459.4
621.4
801.5
-Glc2Glc-2H2O
-Glc2Glc
-Glc
(F)
457.2
619.2
767.5
899.5
947.6
1079.6
-(Glc2Glc-O)-(Glc6Ara(f)-O)
-(Glc-O)-(Glc6Ara(f)-O)
-Glc6Ara(f)
-Glc
-(Ara(f)-H2O)
300 400 500 600 700 800 900 1000 m/z