A. -ESI EIC(682.3937)
LpxH minus IPTG
-ESI Scan
(rt: 4.0-4.1 min, 17 scans)
LpxH minus IPTG
682.3915
683.3860
684.3821
* 4.1
intensity
B. -ESI EIC(710.4250)
LpxH minus IPTG
C. -ESI EIC(682.3937)
Standard Lipid X
-ESI Scan
(rt: 3.8-4.0 min, 18 scans)
STD_Lipid X
682.3932
683.3957
684.3974
* 3.9(MS/MS)
D. -ESI EIC(710.4250)
Standard Lipid X
-ESI Scan
(rt: 3.9-4.0 min, 17 scans)
STD_Lipid X
710.4262
711.4294
712.4312
* 4.0(MS/MS)
time (minutes)
E. -ESI Product Ion (rt: 3.9 min, 5 scans) CID@40.0 (682.3937[z=1] -> **)
Standard Lipid X
78.9589
61.9880
89.0244
96.9682
-100.9334
173.0564
211.0651
240.0272
265.1485
293.1786
325.1845
339.1994
438.1895
466.2204
559.1703
651.2859
F. -ESI Product Ion (rt: 4.0 min) CID@40.0 (710.4250[z=1] -> **)
Standard Lipid X
78.9590
61.9881
96.9696
211.0651
240.0279
282.0379
325.1852
466.2216
m/z