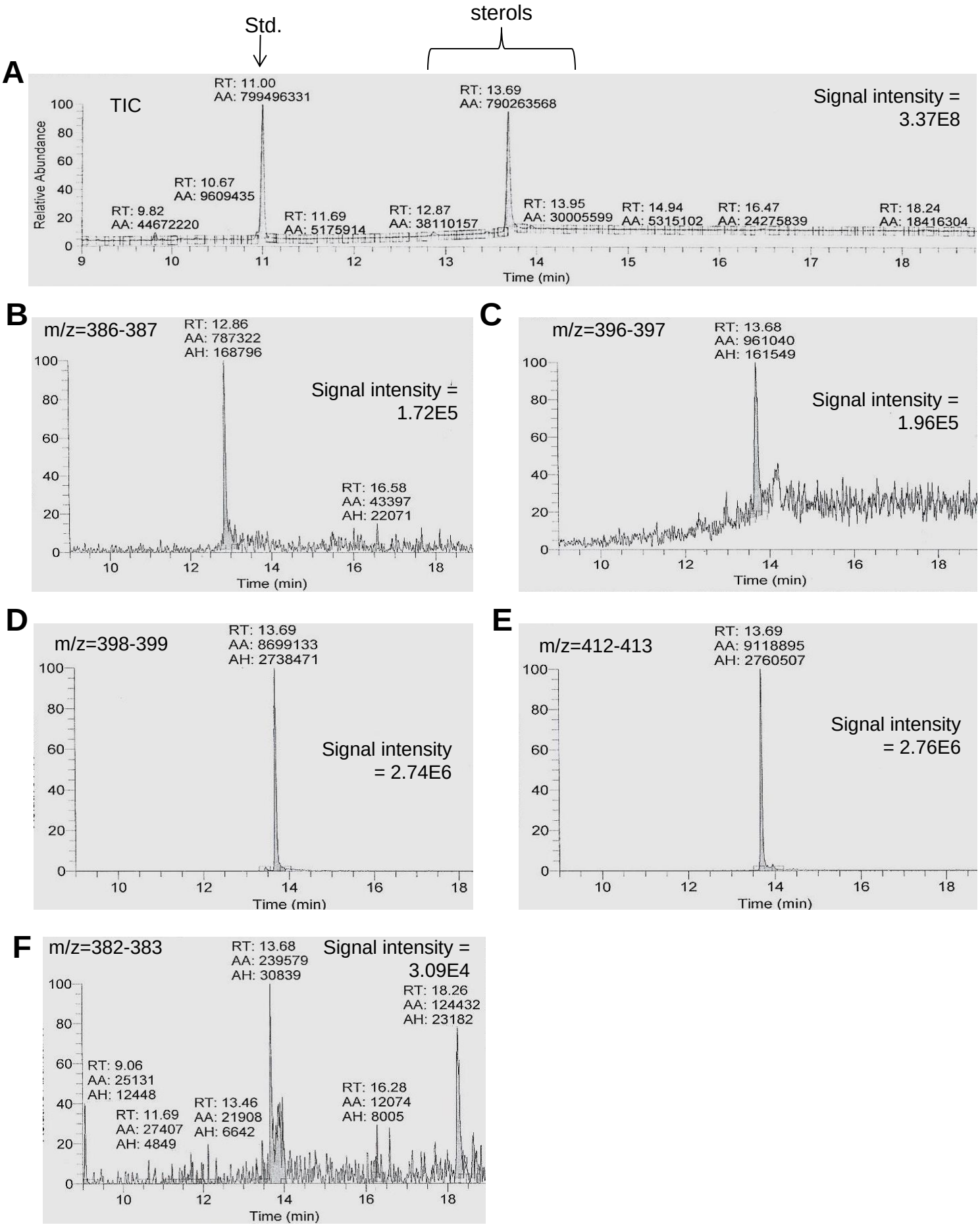
A
Std.
sterols
TIC
Signal intensity = 3.37E8
Relative Abundance
RT: 11.00
AA: 799496331
RT: 13.69
AA: 790263568
RT: 10.67
AA: 9609435
RT: 9.82
AA: 44672220
RT: 11.69
AA: 5175914
RT: 12.87
AA: 38110157
RT: 13.95
AA: 30005599
RT: 14.94
AA: 5315102
RT: 16.47
AA: 24275839
RT: 18.24
AA: 18416304
Time (min)
B
m/z=386-387
RT: 12.86
AA: 787322
AH: 168796
Signal intensity = 1.72E5
RT: 16.58
AA: 43397
AH: 22071
Time (min)
C
m/z=396-397
RT: 13.68
AA: 961040
AH: 161549
Signal intensity = 1.96E5
Time (min)
D
m/z=398-399
RT: 13.69
AA: 8699133
AH: 2738471
Signal intensity = 2.74E6
Time (min)
E
m/z=412-413
RT: 13.69
AA: 9118895
AH: 2760507
Signal intensity = 2.76E6
Time (min)
F
m/z=382-383
RT: 13.68
AA: 239579
AH: 30839
Signal intensity = 3.09E4
RT: 18.26
AA: 124432
AH: 23182
RT: 9.06
AA: 25131
AH: 12448
RT: 11.69
AA: 27407
AH: 4849
RT: 13.46
AA: 21908
AH: 6642
RT: 16.28
AA: 12074
AH: 8005
Time (min)