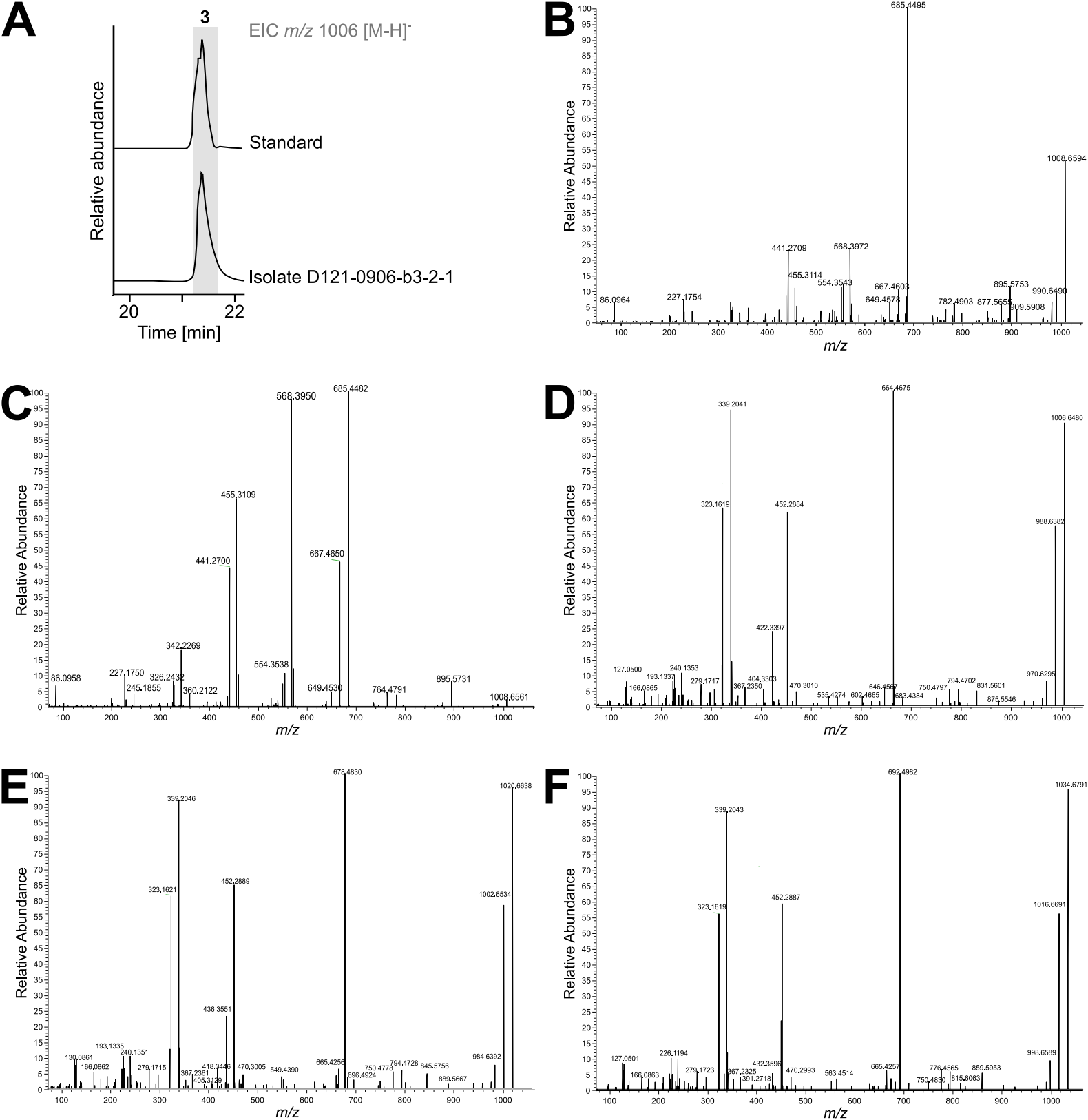
A
3
EIC m/z 1006 [M-H]-
Relative abundance
Standard
Isolate D121-0906-b3-2-1
20
22
Time [min]
B
Relative Abundance
m/z
685.4495
1008.6594
441.2709
568.3972
455.3114
554.3543
667.4603
649.4578
86.0964
227.1754
782.4903
877.5655
895.5753
909.5908
990.6490
C
Relative Abundance
m/z
568.3950
685.4482
455.3109
441.2700
667.4650
342.2269
554.3538
86.0958
227.1750
326.2432
245.1855
360.2122
649.4530
764.4791
895.5731
1008.6561
D
Relative Abundance
m/z
664.4675
339.2041
1006.6480
323.1619
452.2884
988.6382
422.3397
127.0500
240.1353
193.1337
279.1717
166.0865
367.2350
404.3303
470.3010
535.4274
602.4665
646.4567
683.4384
750.4797
794.4702
831.5601
875.5546
970.6295
E
Relative Abundance
m/z
678.4830
1020.6638
339.2046
323.1621
452.2889
1002.6534
436.3551
193.1335
240.1351
130.0861
166.0862
279.1715
367.2361
405.3129
418.3446
470.3005
549.4390
665.4256
696.4924
750.4778
794.4728
845.5756
889.5667
984.6392
F
Relative Abundance
m/z
692.4982
1034.6791
339.2043
323.1619
452.2887
1016.6691
127.0501
226.1194
166.0863
279.1723
367.2325
391.2718
432.3596
470.2993
563.4514
665.4257
750.4830
776.4565
815.6063
859.5953
998.6589