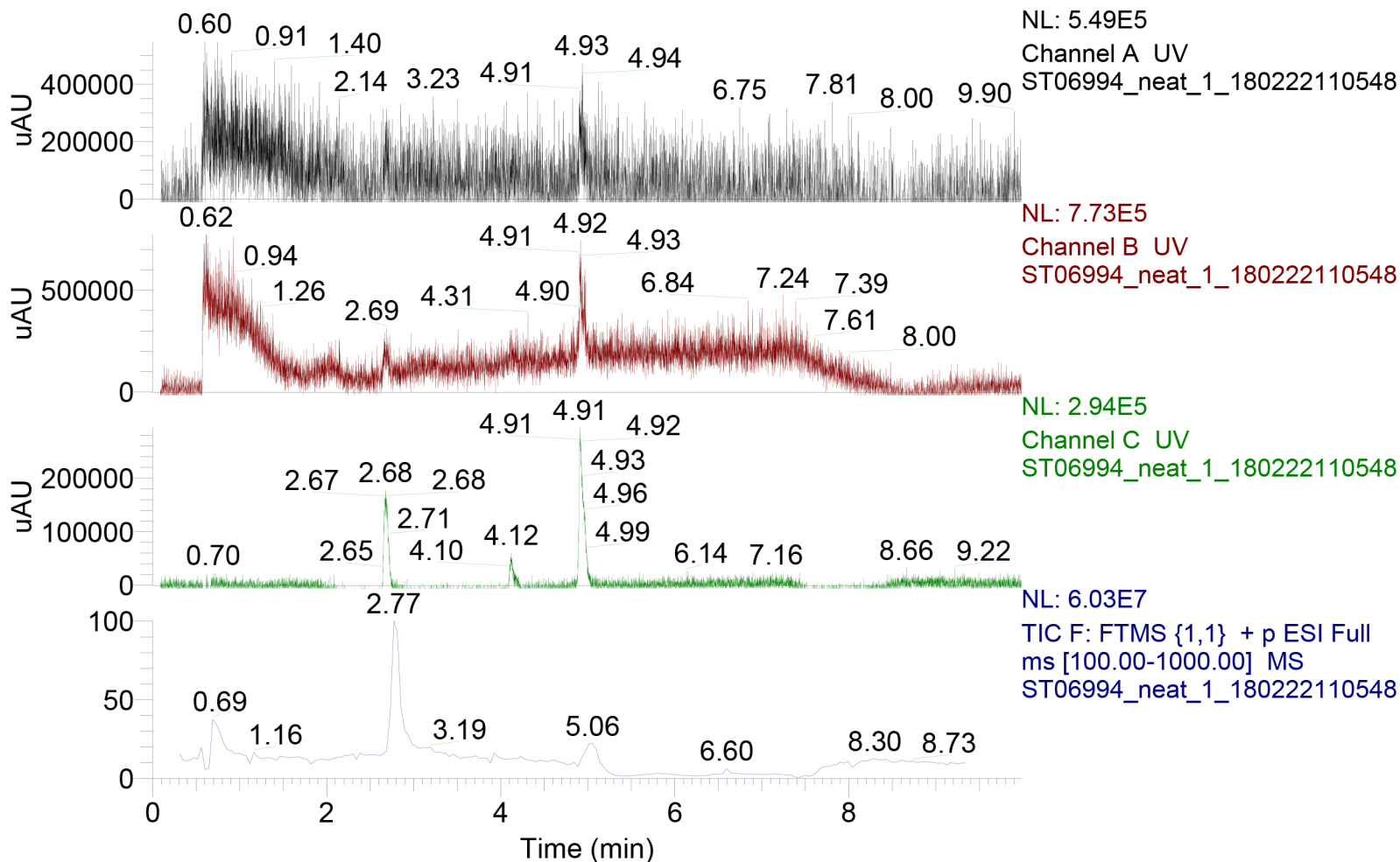
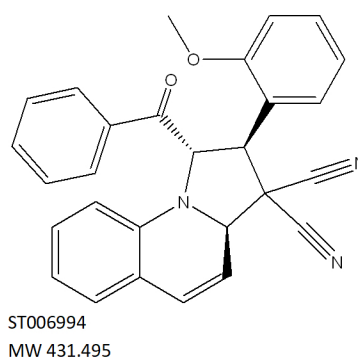
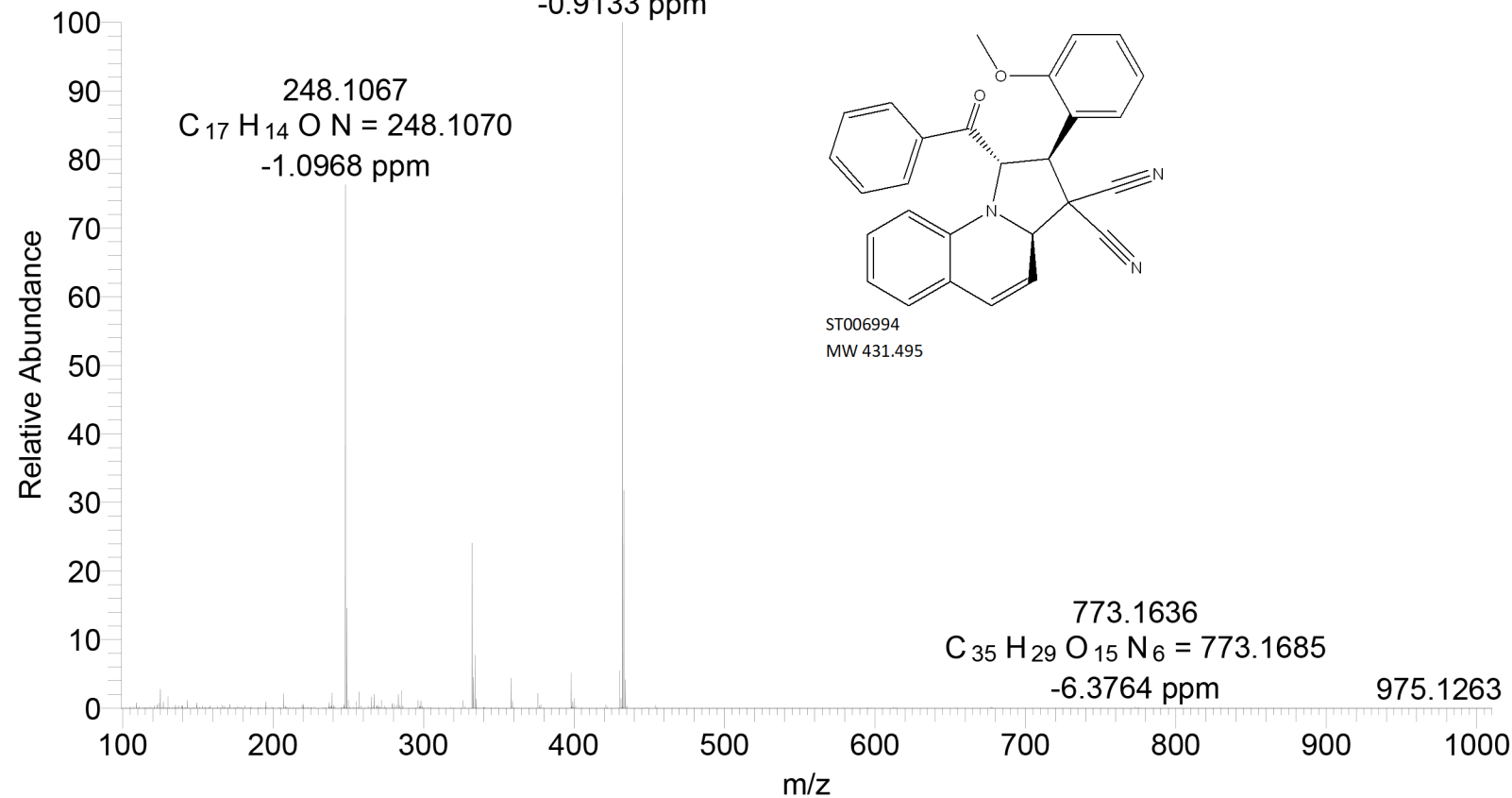


RT: 0.00 - 9.98

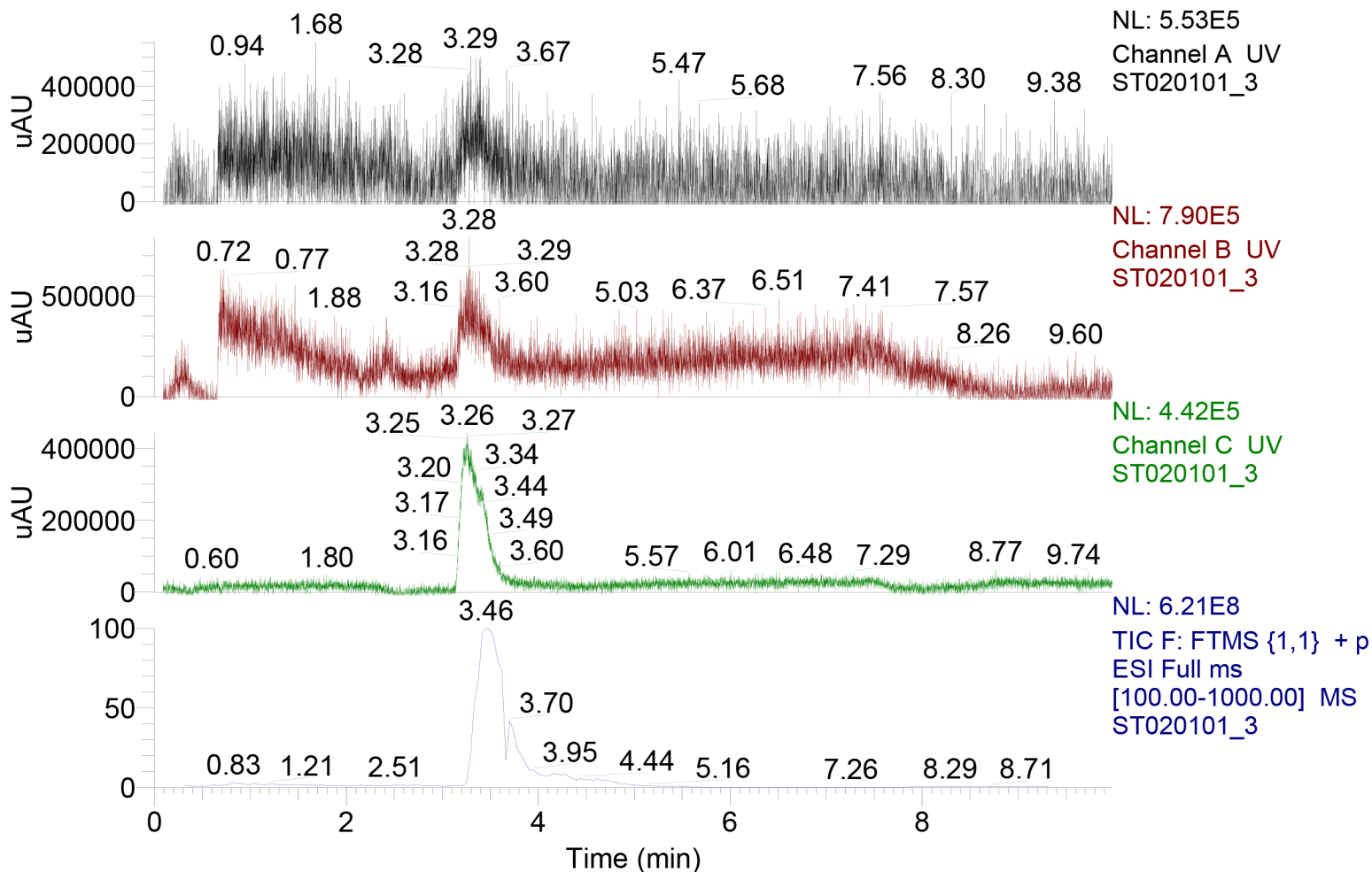


ST06994_neat_1_180222110548 #217-221 RT: 4.97-5.06 AV: 3 NL: 2.84E6
T: FTMS {1,1} + p ESI Full lock ms [100.00-1000.00]

432.1703
 $C_{28}H_{22}O_2N_3 = 432.1707$
-0.9133 ppm



RT: 0.00 - 9.98

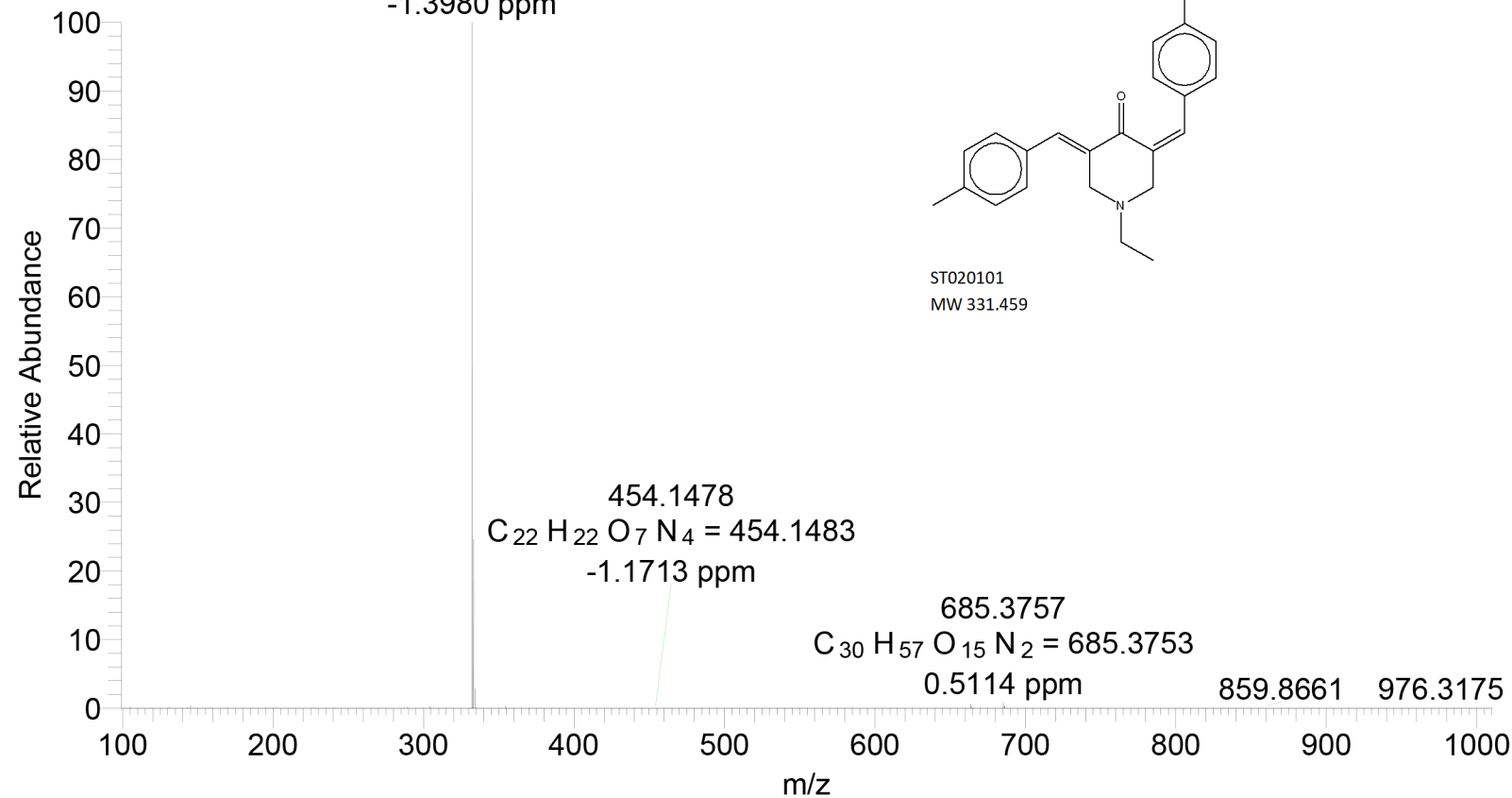


ST020101_3 #142-153 RT: 3.38-3.58 AV: 6 NL: 3.13E8
T: FTMS {1,1} + p ESI Full ms [100.00-1000.00]

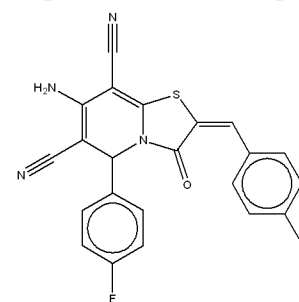
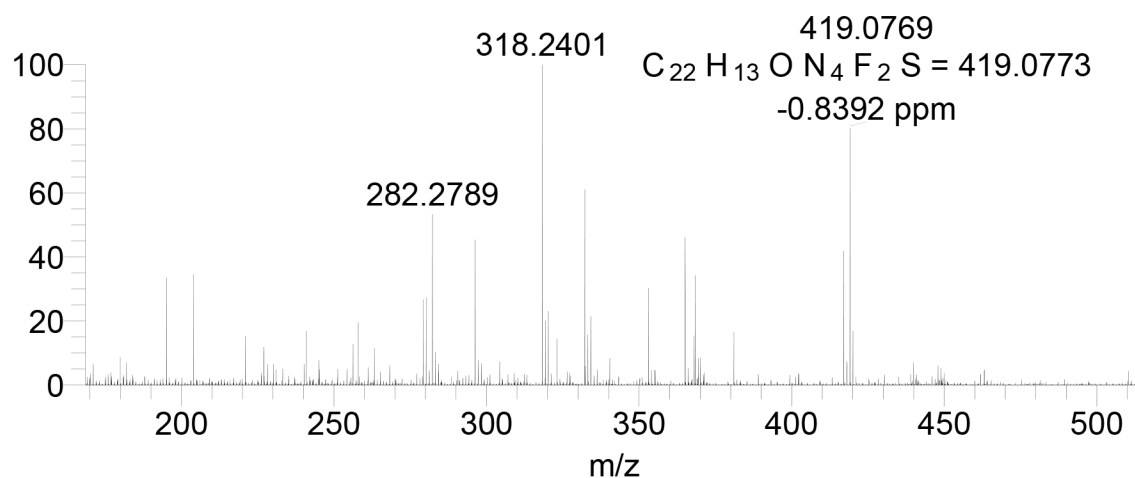
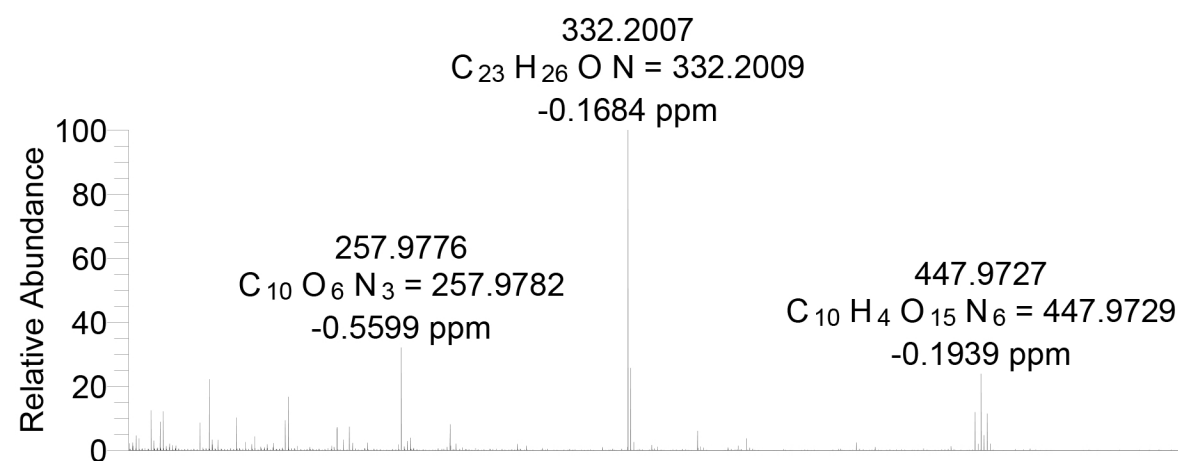
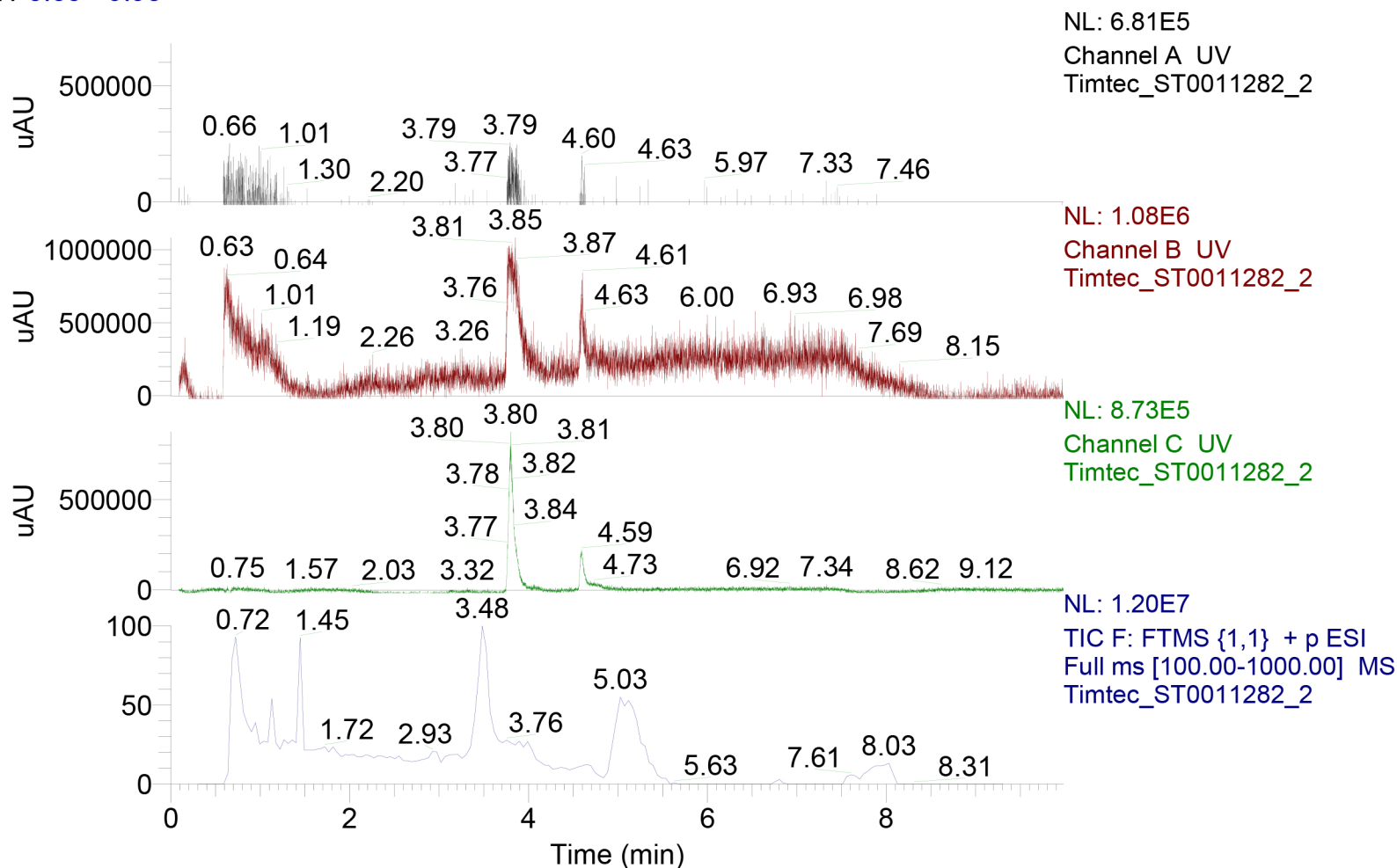
332.2004

C₂₃H₂₆O₂N = 332.2009

-1.3980 ppm



RT: 0.00 - 9.98



ST011282
MW 418.43