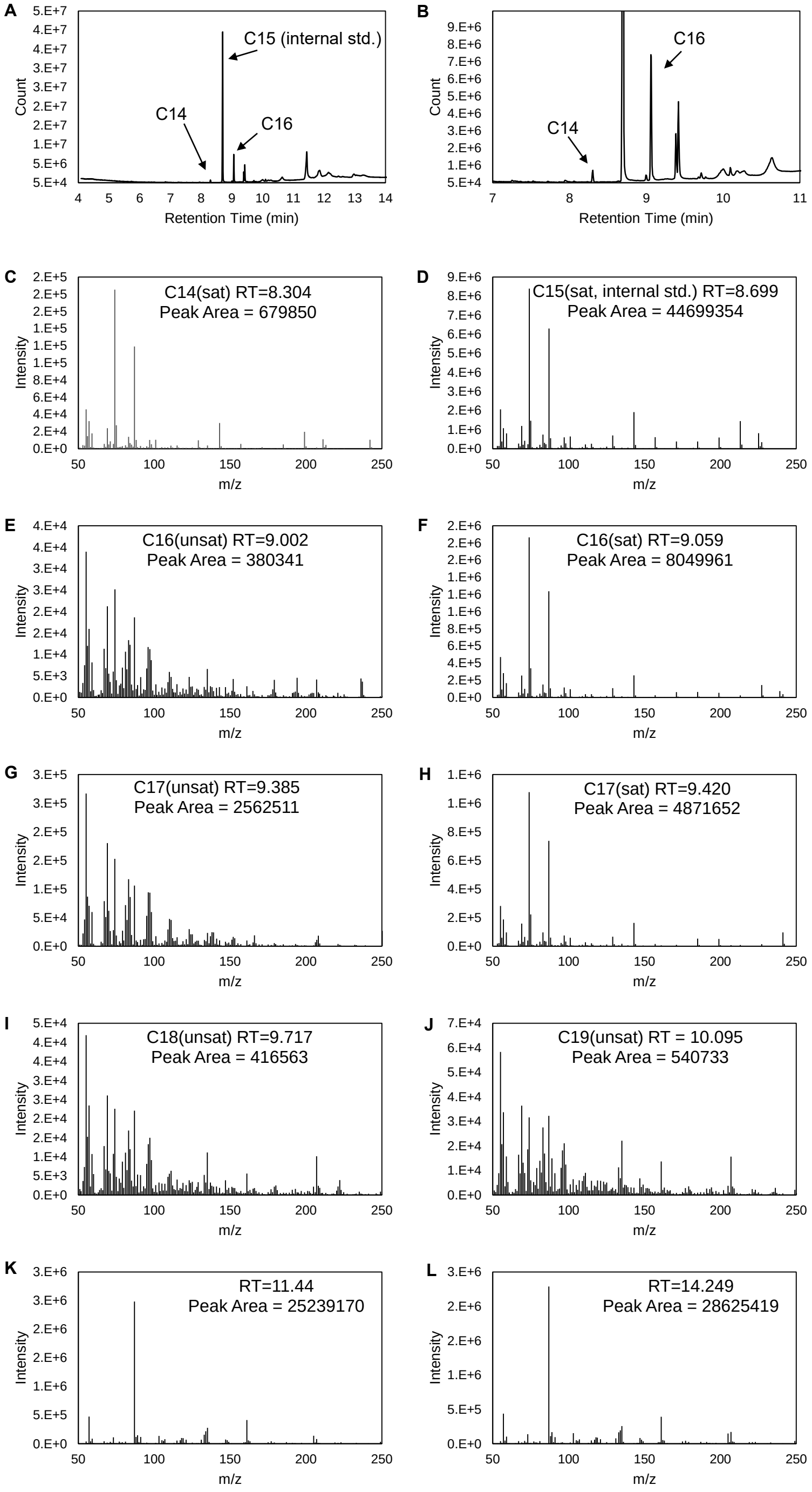
A
C15 (internal std.)
C14
C16
Count
Retention Time (min)
B
C16
C14
Count
Retention Time (min)
C
C14(sat) RT=8.304
Peak Area = 679850
Intensity
m/z
D
C15(sat, internal std.) RT=8.699
Peak Area = 44699354
Intensity
m/z
E
C16(unsat) RT=9.002
Peak Area = 380341
Intensity
m/z
F
C16(sat) RT=9.059
Peak Area = 8049961
Intensity
m/z
G
C17(unsat) RT=9.385
Peak Area = 2562511
Intensity
m/z
H
C17(sat) RT=9.420
Peak Area = 4871652
Intensity
m/z
I
C18(unsat) RT=9.717
Peak Area = 416563
Intensity
m/z
J
C19(unsat) RT = 10.095
Peak Area = 540733
Intensity
m/z
K
RT=11.44
Peak Area = 25239170
Intensity
m/z
L
RT=14.249
Peak Area = 28625419
Intensity
m/z