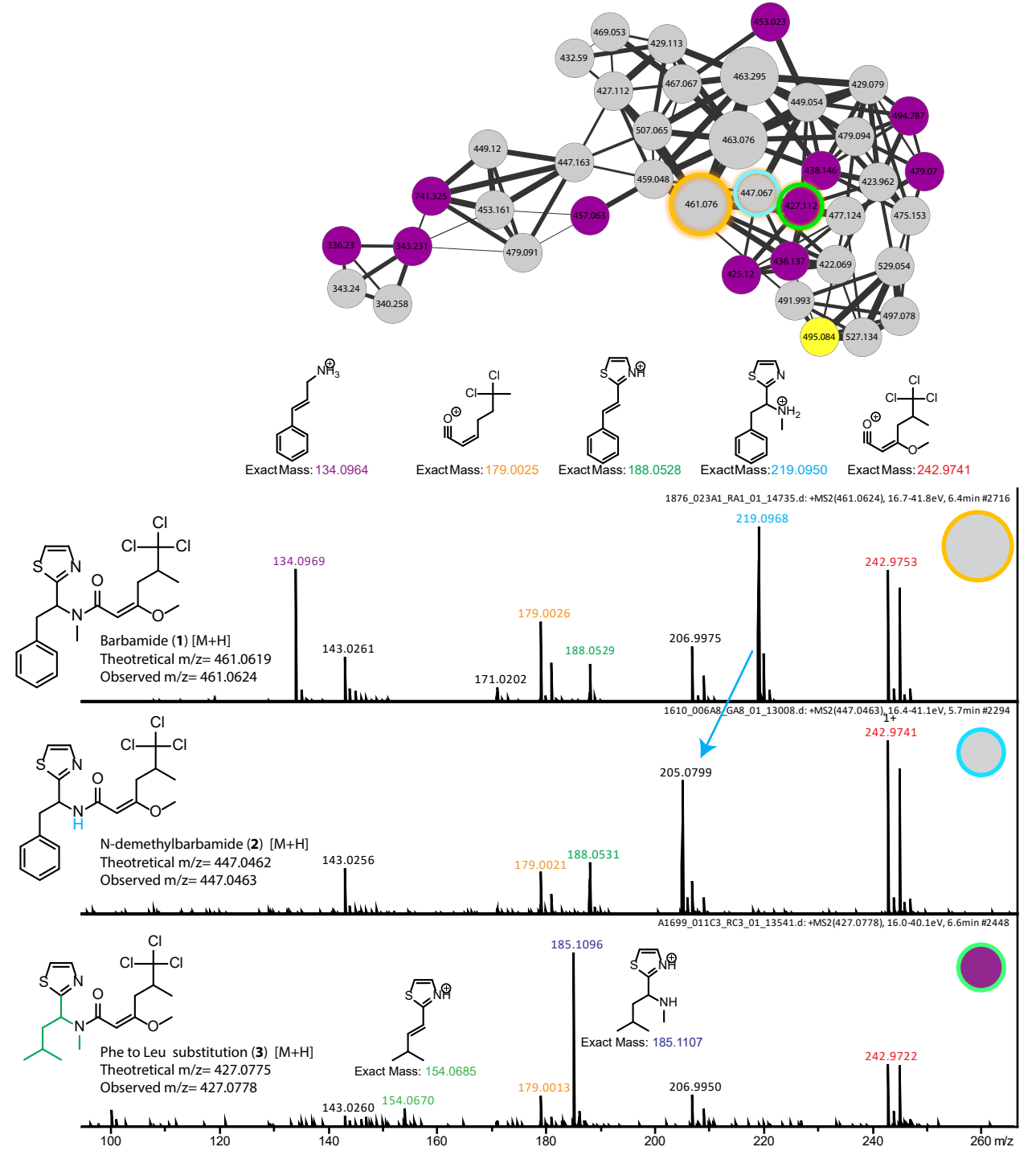
453.023
469.053
429.113
432.59
463.295
467.067
427.112
429.079
449.054
494.787
507.065
463.076
479.094
449.12
447.163
438.146
479.07
459.048
423.962
741.325
447.067
461.076
427.112
453.161
457.063
477.124
475.153
336.23
343.231
479.091
436.137
422.069
529.054
425.12
343.24
340.258
491.993
497.078
495.084
527.134
Exact Mass: 134.0964
Exact Mass: 179.0025
Exact Mass: 188.0528
Exact Mass: 219.0950
Exact Mass: 242.9741
1876_023A1_RA1_01_14735.d: +MS2(461.0624), 16.7-41.8eV, 6.4min #2716
219.0968
134.0969
242.9753
179.0026
206.9975
143.0261
188.0529
171.0202
Barbamide (1) [M+H]
Theotretical m/z= 461.0619
Observed m/z= 461.0624
1610_006A8_GA8_01_13008.d: +MS2(447.0463), 16.4-41.1eV, 5.7min #2294
242.9741
205.0799
143.0256
179.0021
188.0531
N-demethylbarbamide (2) [M+H]
Theotretical m/z= 447.0462
Observed m/z= 447.0463
A1699_011C3_RC3_01_13541.d: +MS2(427.0778), 16.0-40.1eV, 6.6min #2448
185.1096
Exact Mass: 185.1107
Exact Mass: 154.0685
242.9722
179.0013
206.9950
143.0260
154.0670
Phe to Leu substitution (3) [M+H]
Theotretical m/z= 427.0775
Observed m/z= 427.0778
100
120
140
160
180
200
220
240
260 m/z