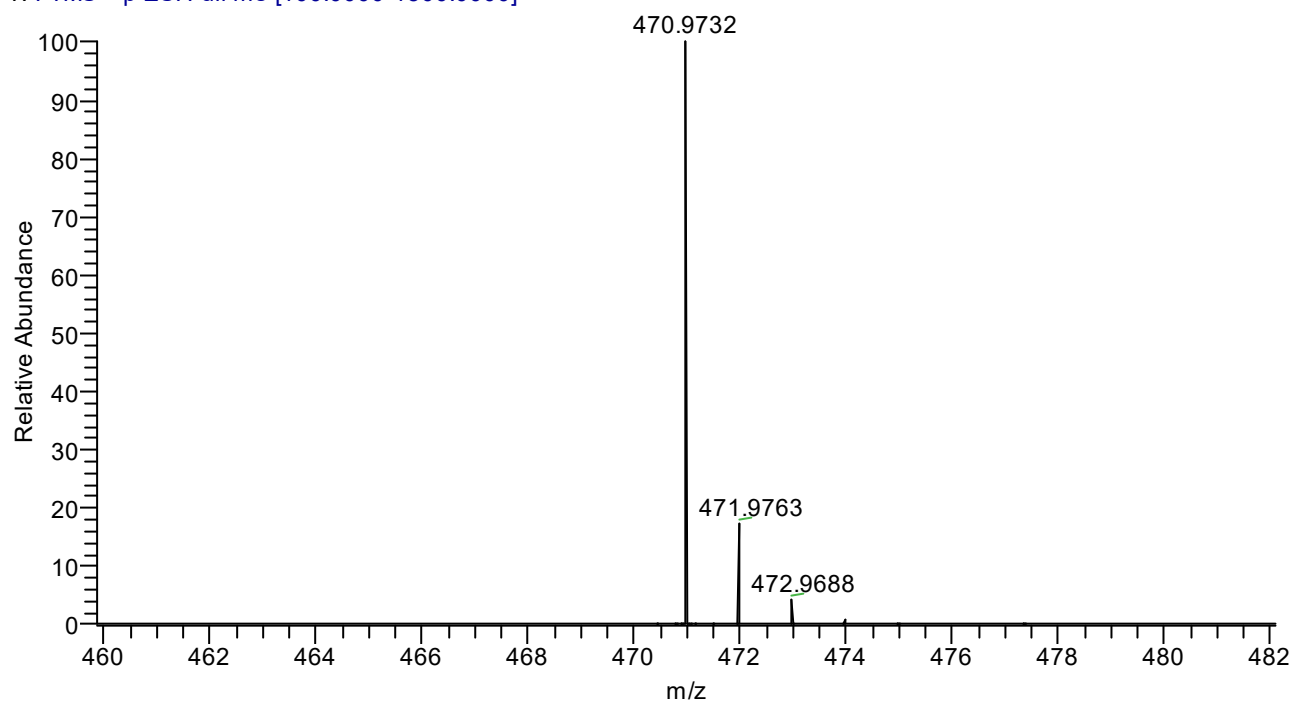
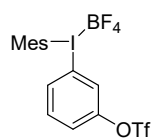


2b

CLF-419 #30 RT: 0.13 AV: 1 NL: 1.25E9

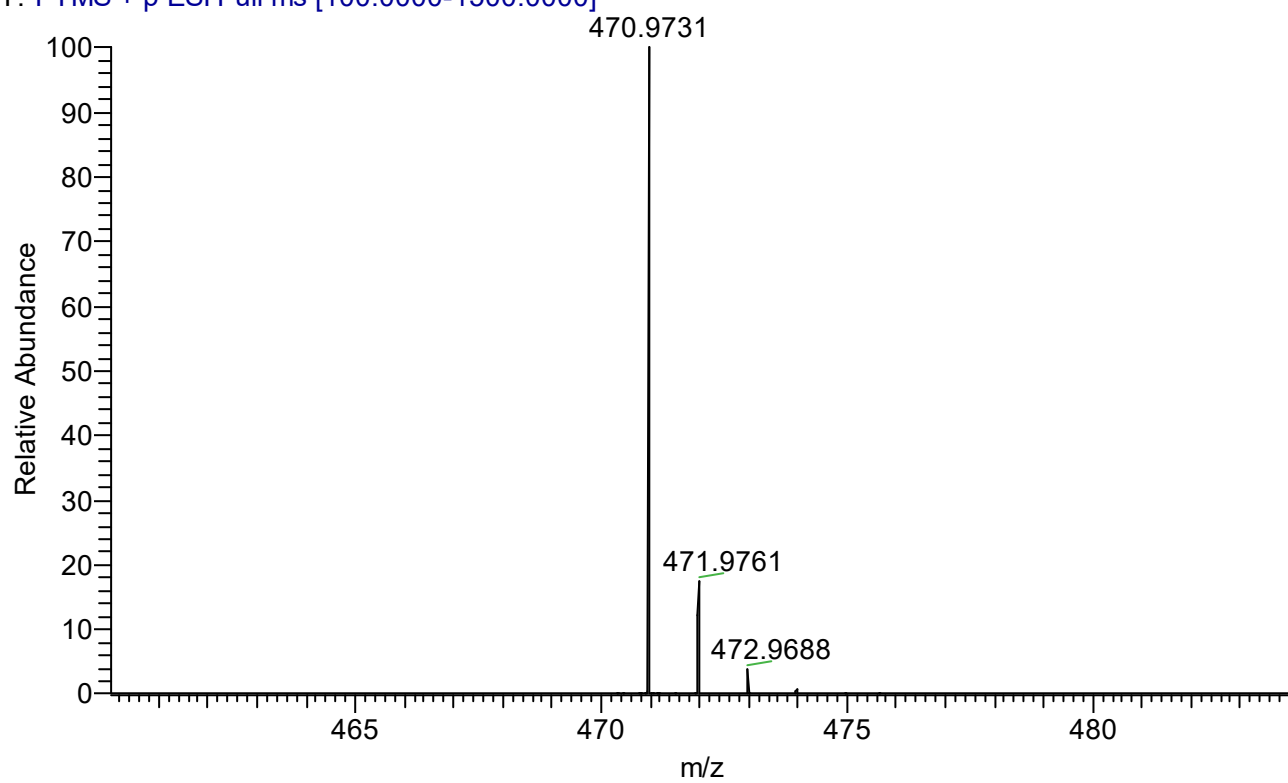
T: FTMS + p ESI Full ms [100.0000-1500.0000]

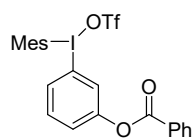




2c

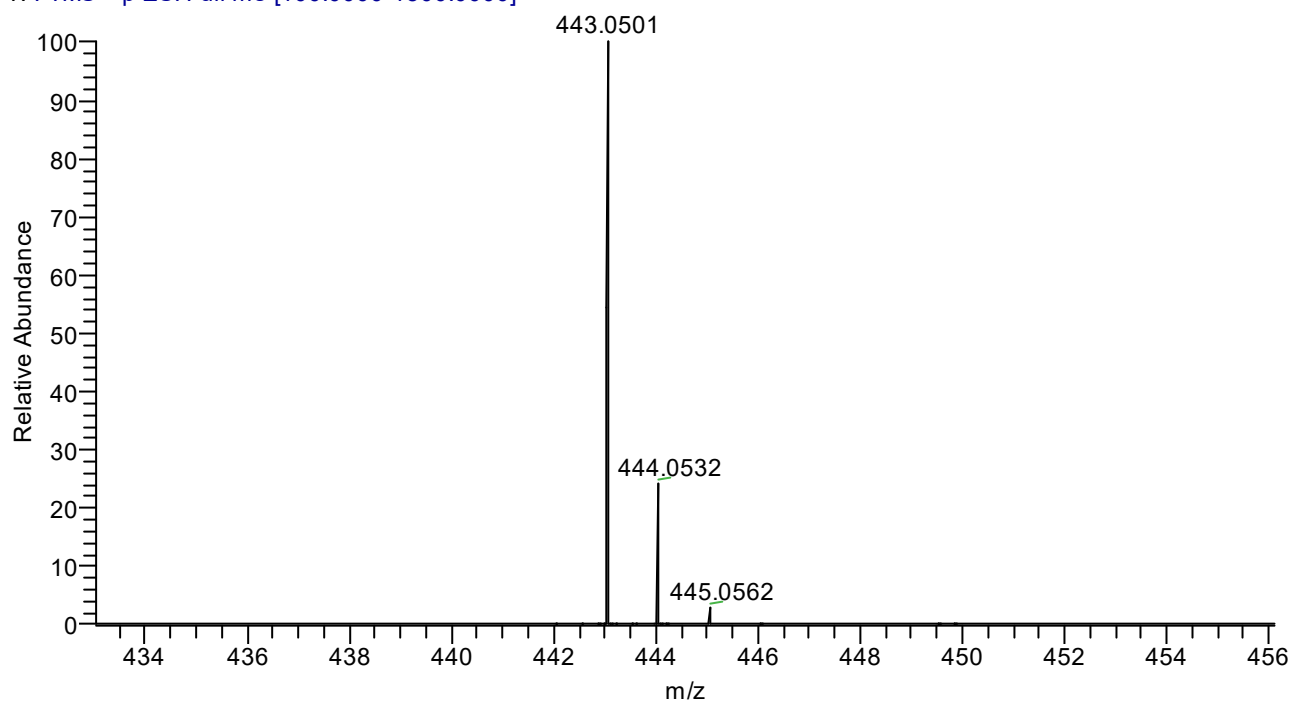
CLF-418 #20 RT: 0.09 AV: 1 NL: 2.57E9
T: FTMS + p ESI Full ms [100.0000-1500.0000]

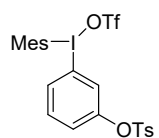




2af

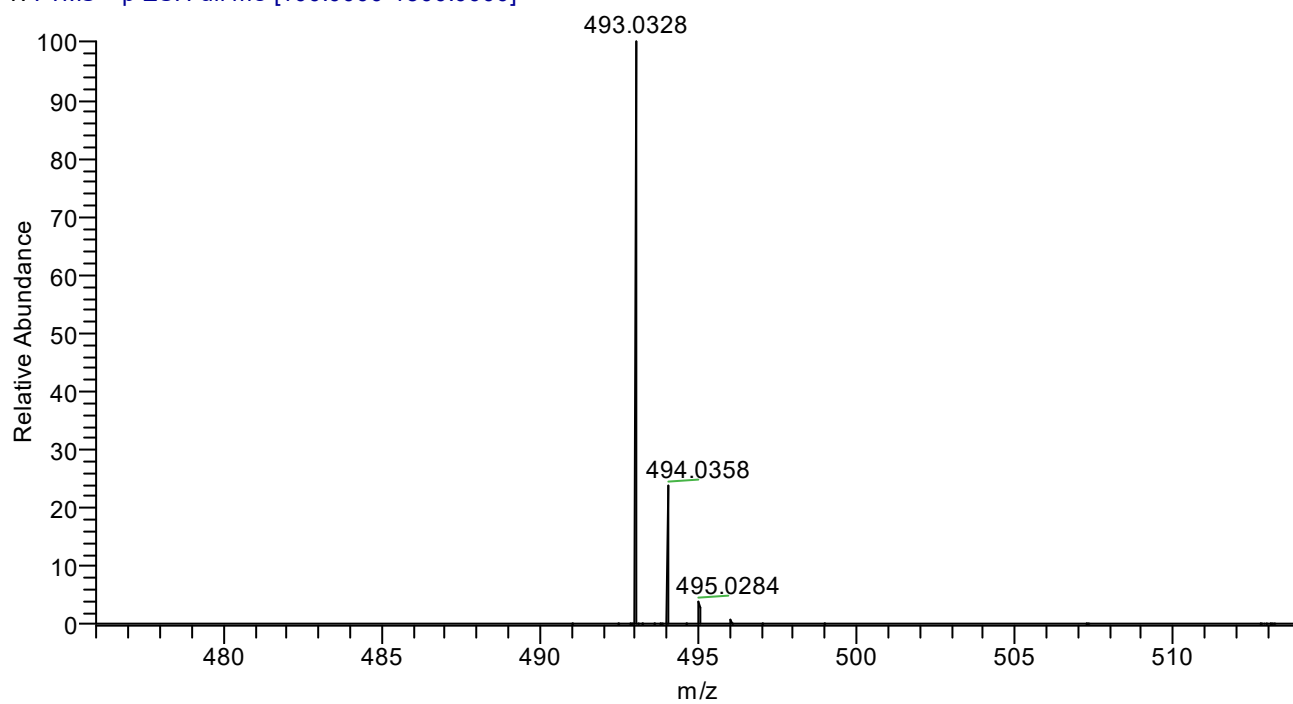
CLF-421 #25 RT: 0.11 AV: 1 NL: 3.43E9
T: FTMS + p ESI Full ms [100.0000-1500.0000]

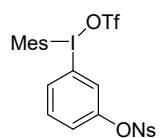




2ag

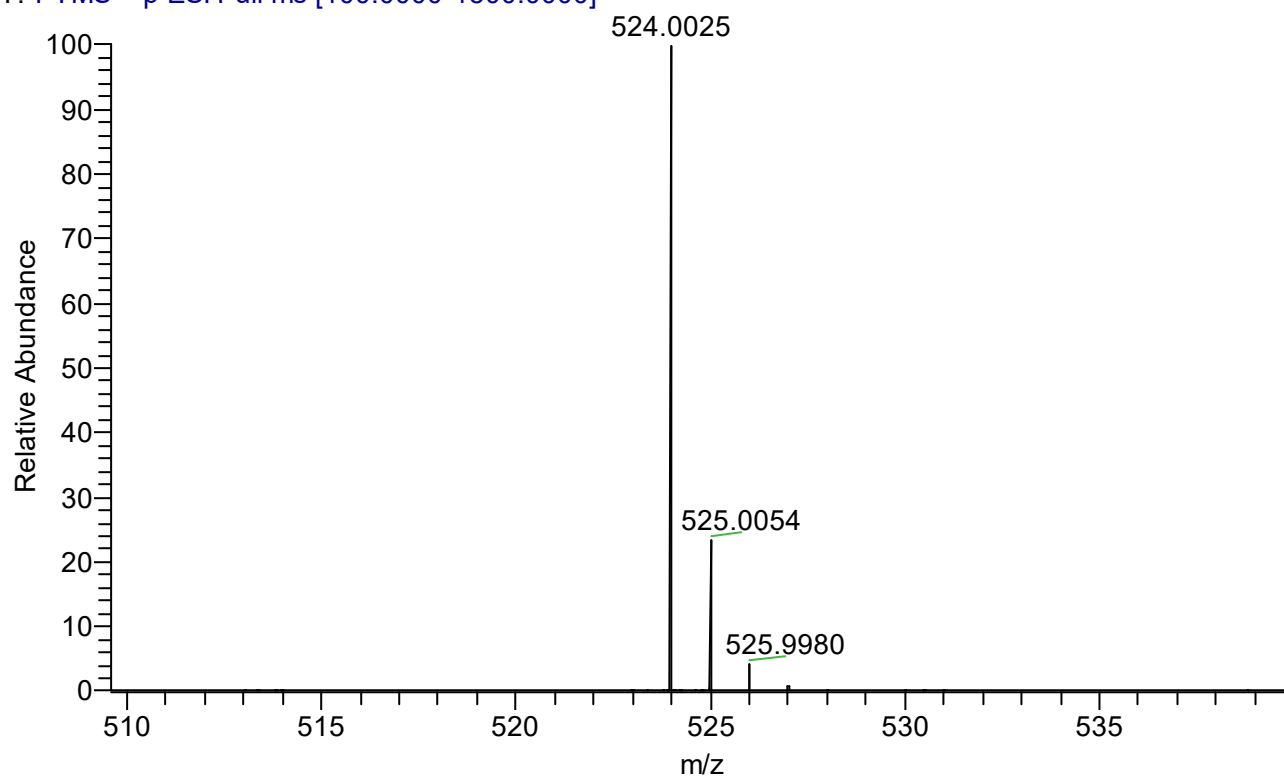
CLF-415 #25 RT: 0.11 AV: 1 NL: 1.62E9
T: FTMS + p ESI Full ms [100.0000-1500.0000]

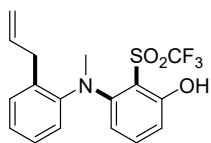




2ah

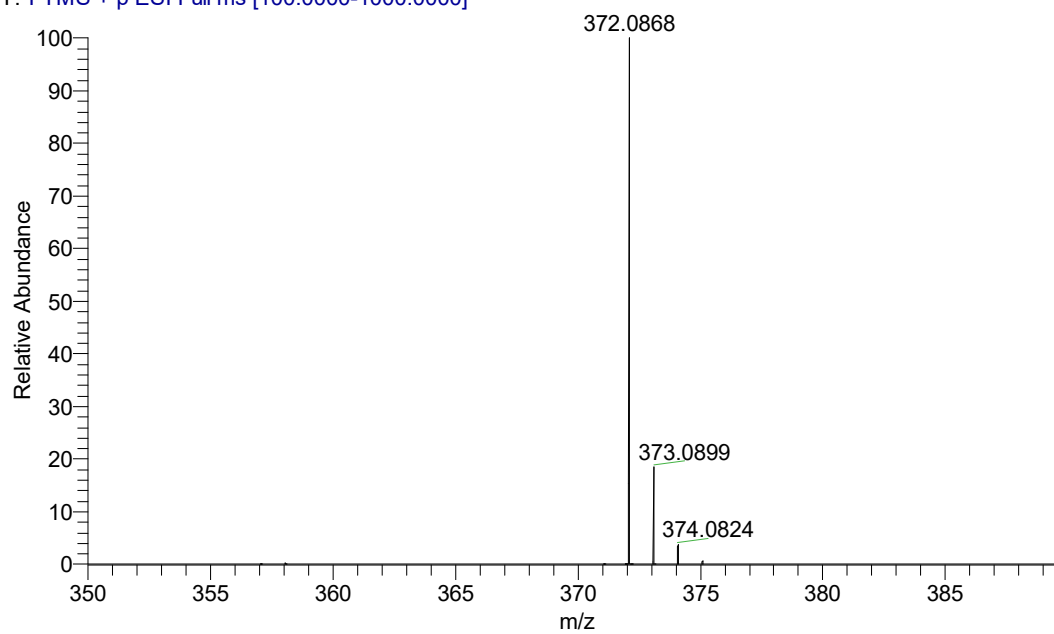
CLF-416 #23 RT: 0.10 AV: 1 NL: 1.83E9
T: FTMS + p ESI Full ms [100.0000-1500.0000]

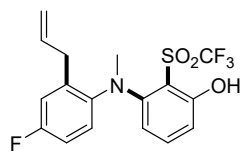




3a

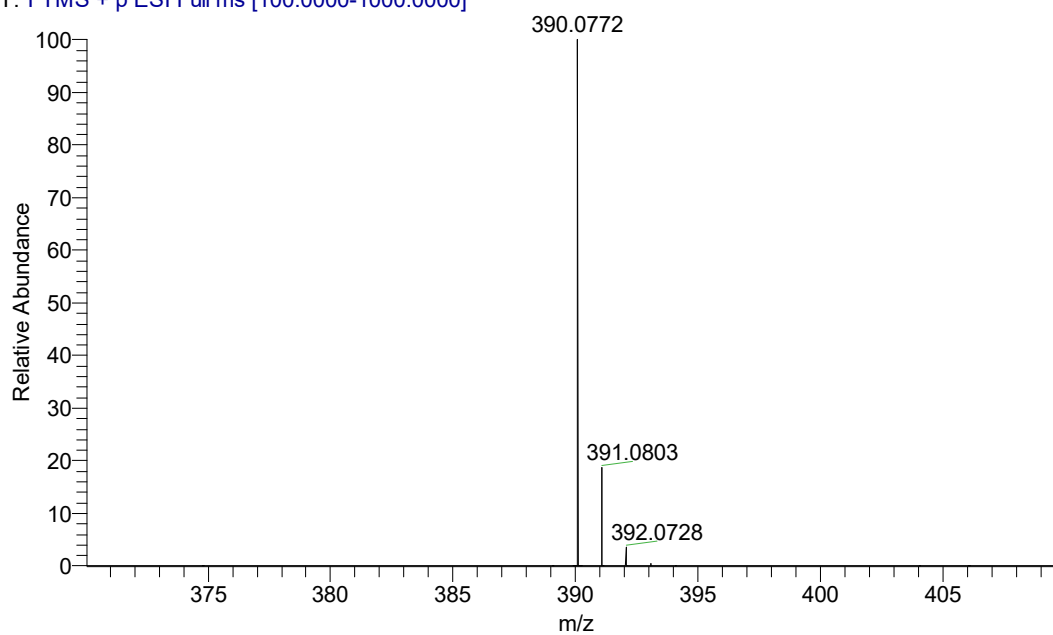
wl-clf-171 #138 RT: 0.31 AV: 1 NL: 1.96E9
T: FTMS + p ESI Full ms [100.0000-1000.0000]

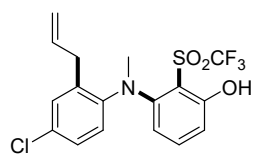




3b

wl-clf-226 #161 RT: 0.36 AV: 1 NL: 1.52E9
T: FTMS + p ESI Full ms [100.0000-1000.0000]

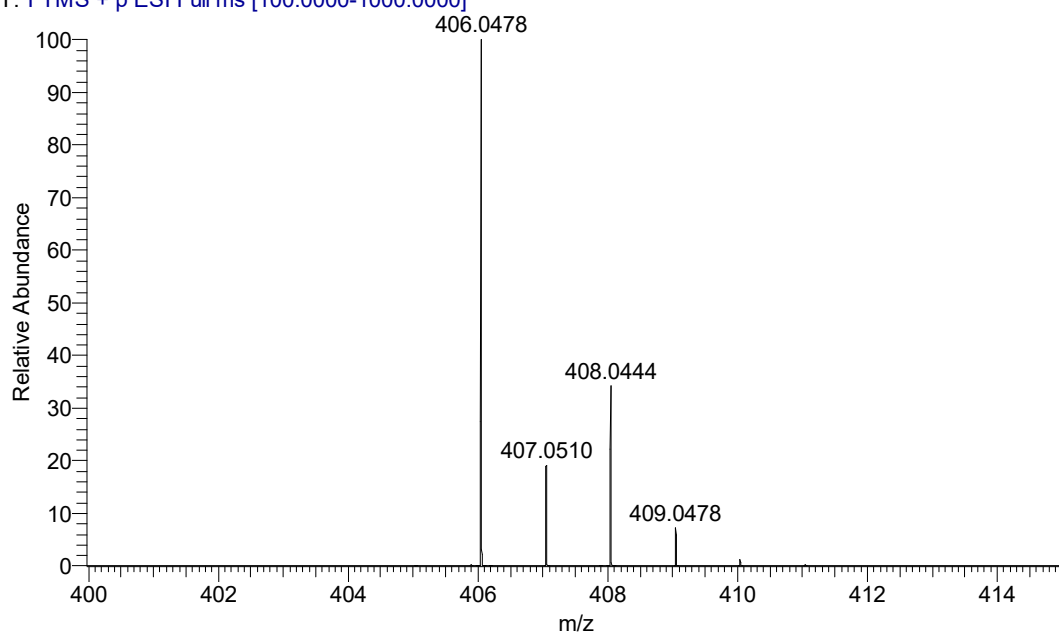


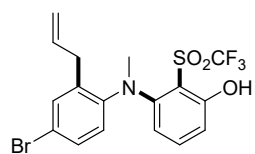


3c

wl-clf-203 #218 RT: 0.49 AV: 1 NL: 6.02E8

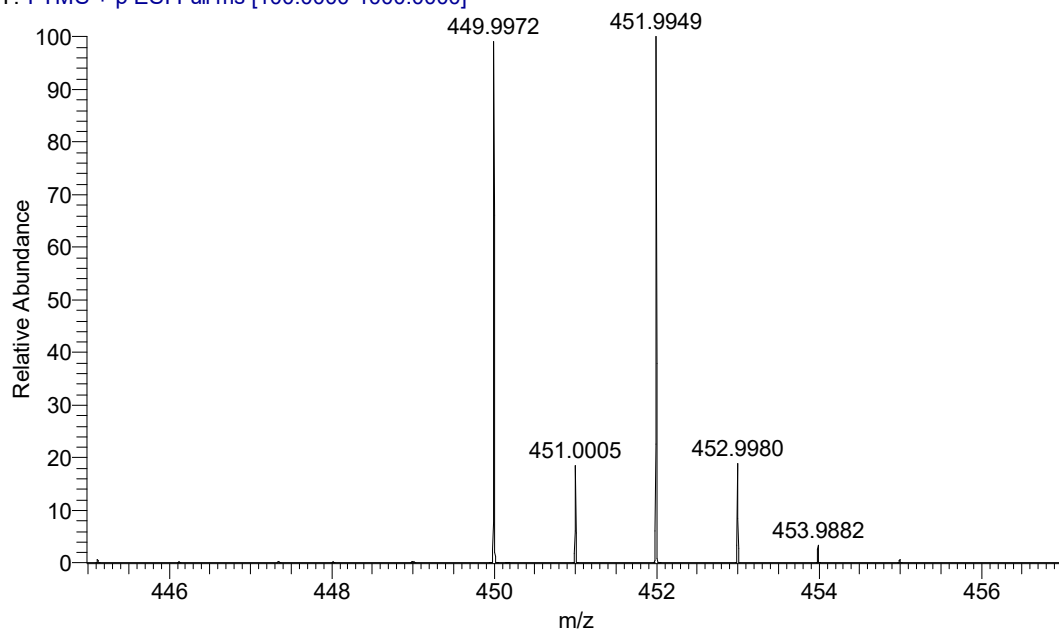
T: FTMS + p ESI Full ms [100.0000-1000.0000]

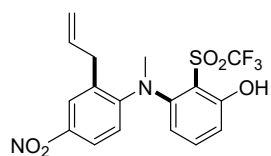




3d

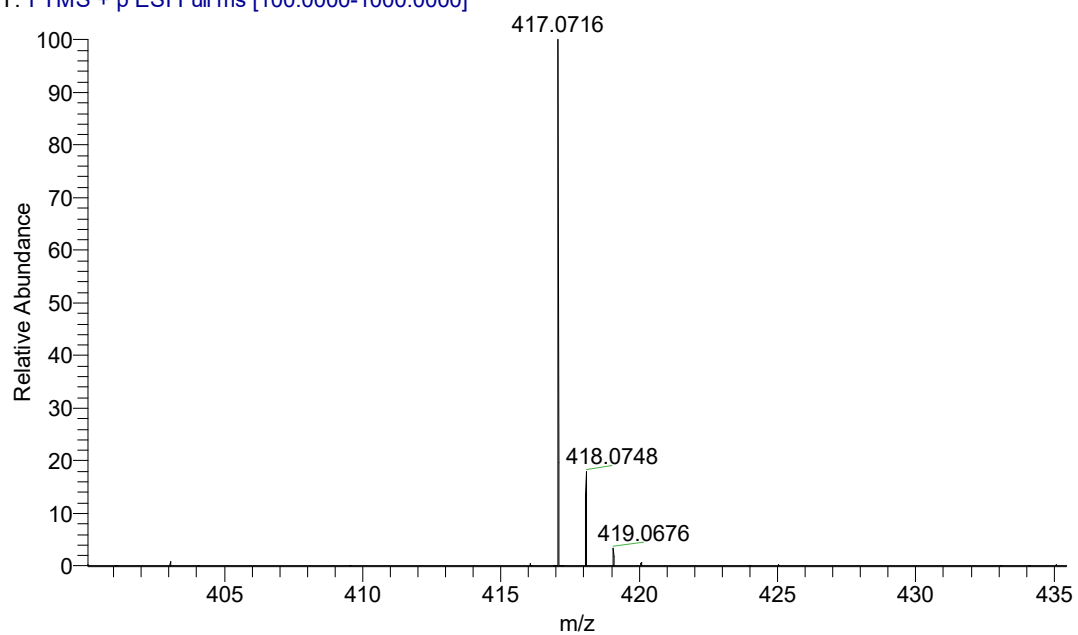
wl-clf-204 #246 RT: 0.55 AV: 1 NL: 8.83E7
T: FTMS + p ESI Full ms [100.0000-1000.0000]

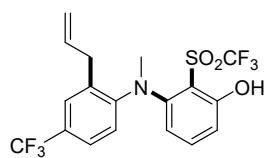




3e

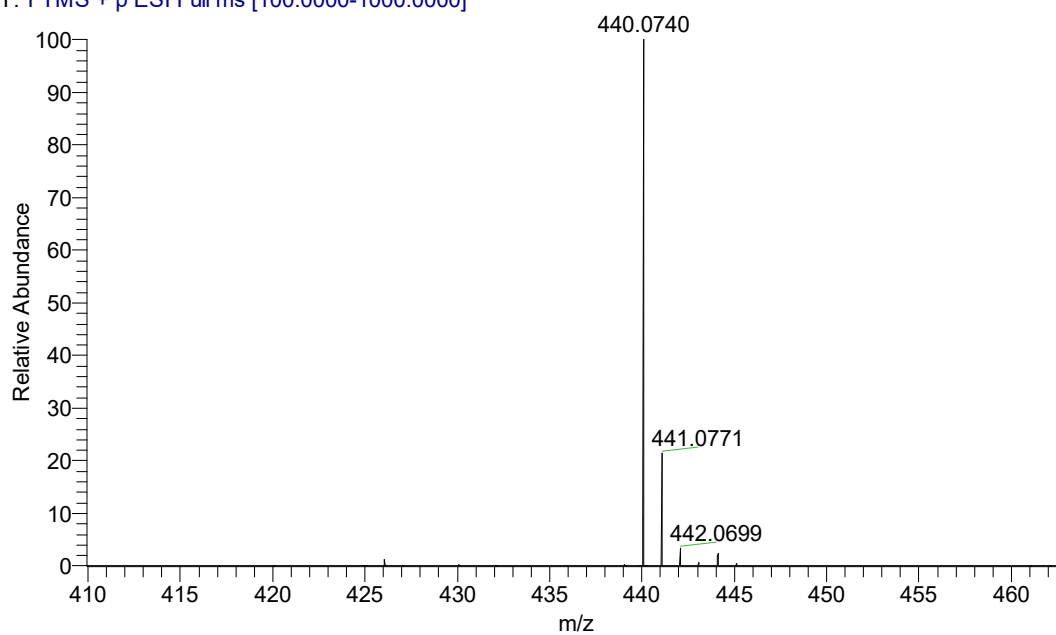
wl-clf-218 #153 RT: 0.34 AV: 1 NL: 1.25E9
T: FTMS + p ESI Full ms [100.0000-1000.0000]

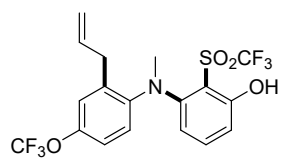




3f

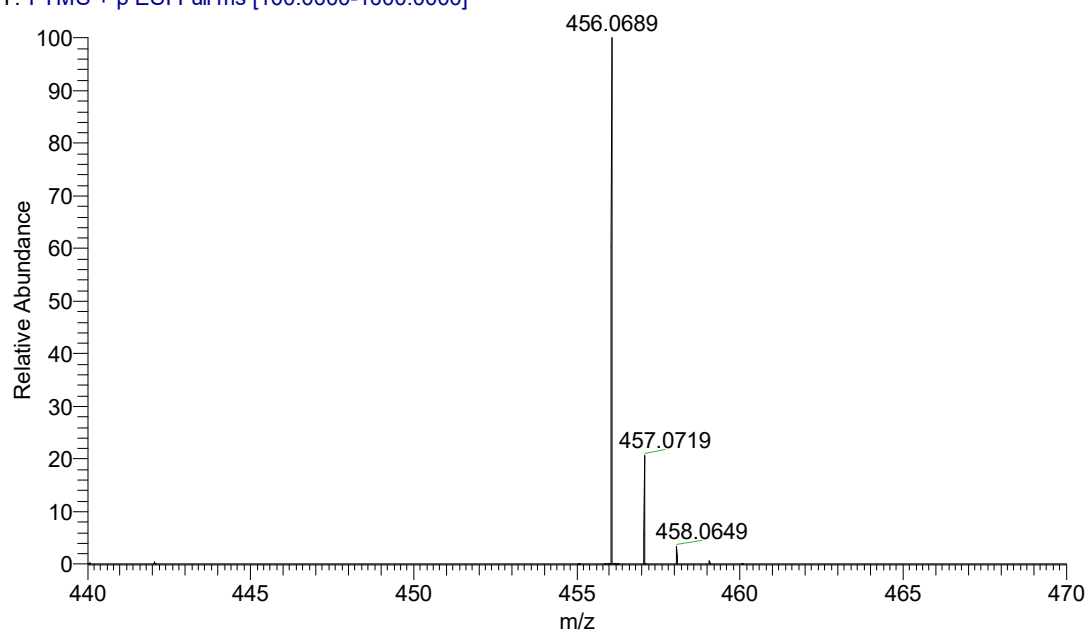
wl-clf-217 #197 RT: 0.44 AV: 1 NL: 8.96E8
T: FTMS + p ESI Full ms [100.0000-1000.0000]

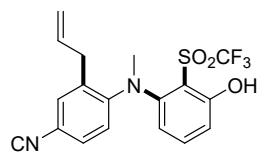




3g

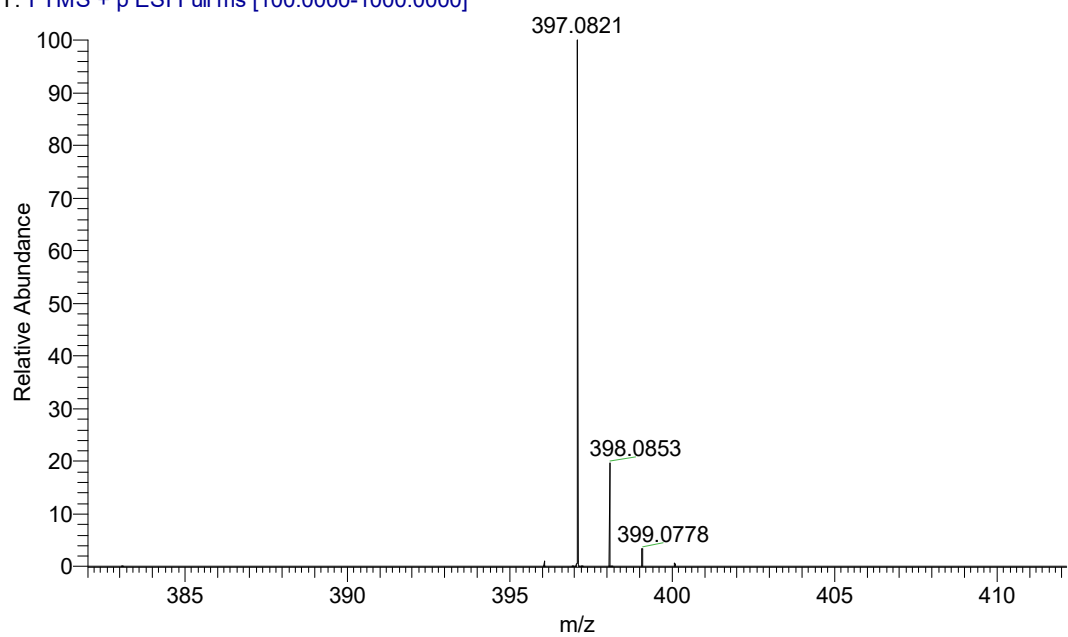
wl-clf-227 #217 RT: 0.49 AV: 1 NL: 1.02E9
T: FTMS + p ESI Full ms [100.0000-1000.0000]

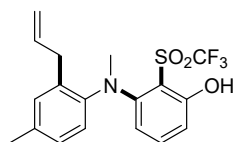




3h

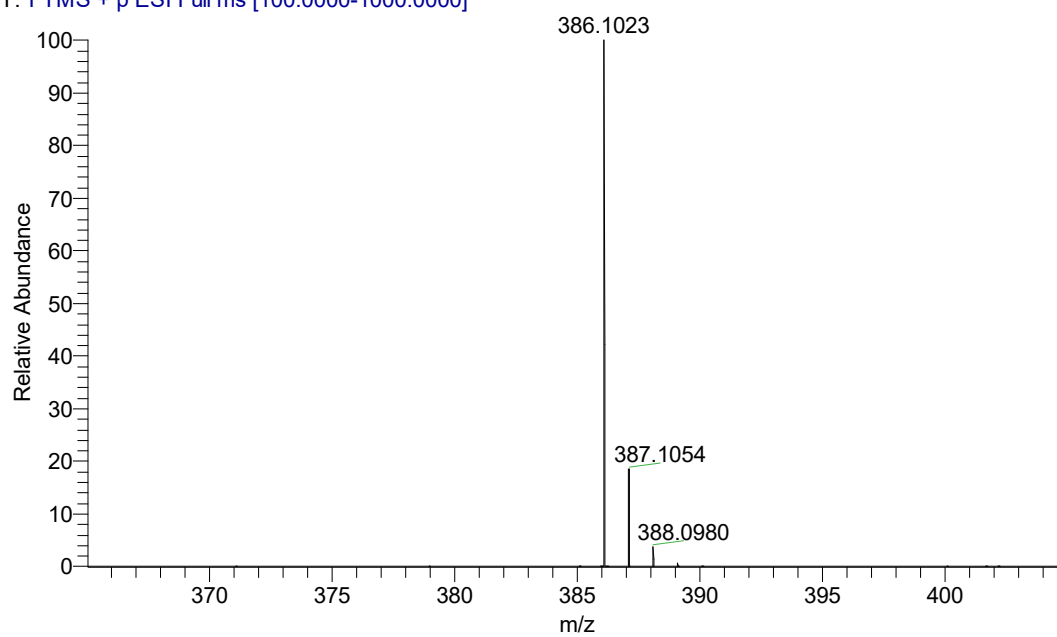
wl-clf-241 #117 RT: 0.26 AV: 1 NL: 9.55E8
T: FTMS + p ESI Full ms [100.0000-1000.0000]

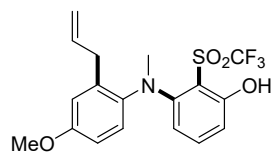




3i

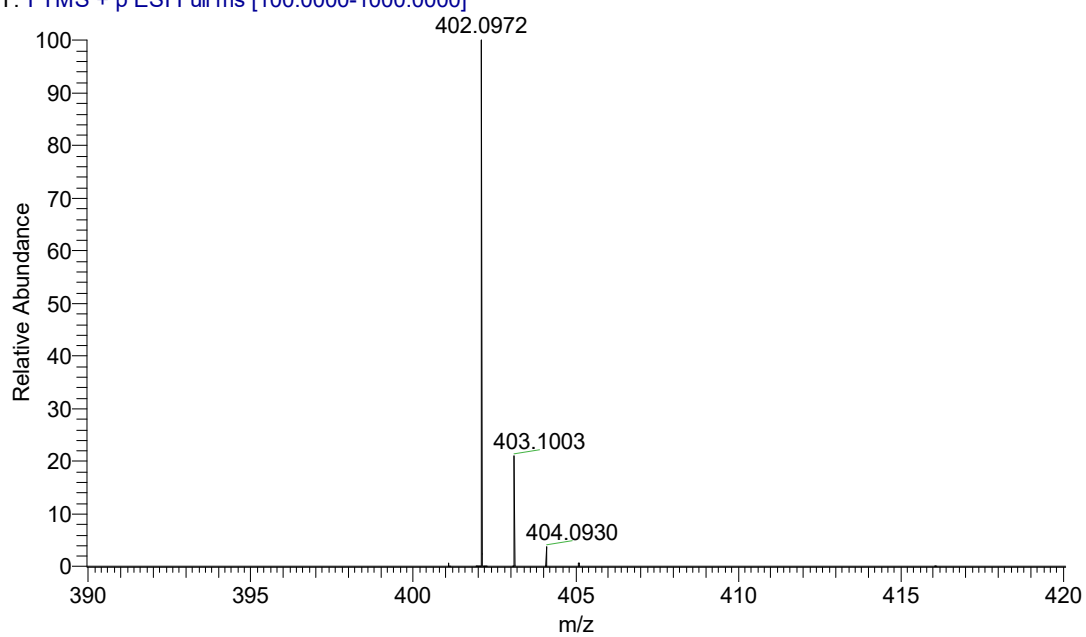
wl-clf-205 #170 RT: 0.38 AV: 1 NL: 1.15E9
T: FTMS + p ESI Full ms [100.0000-1000.0000]

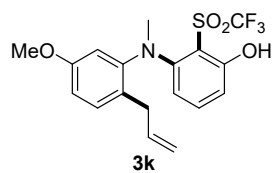




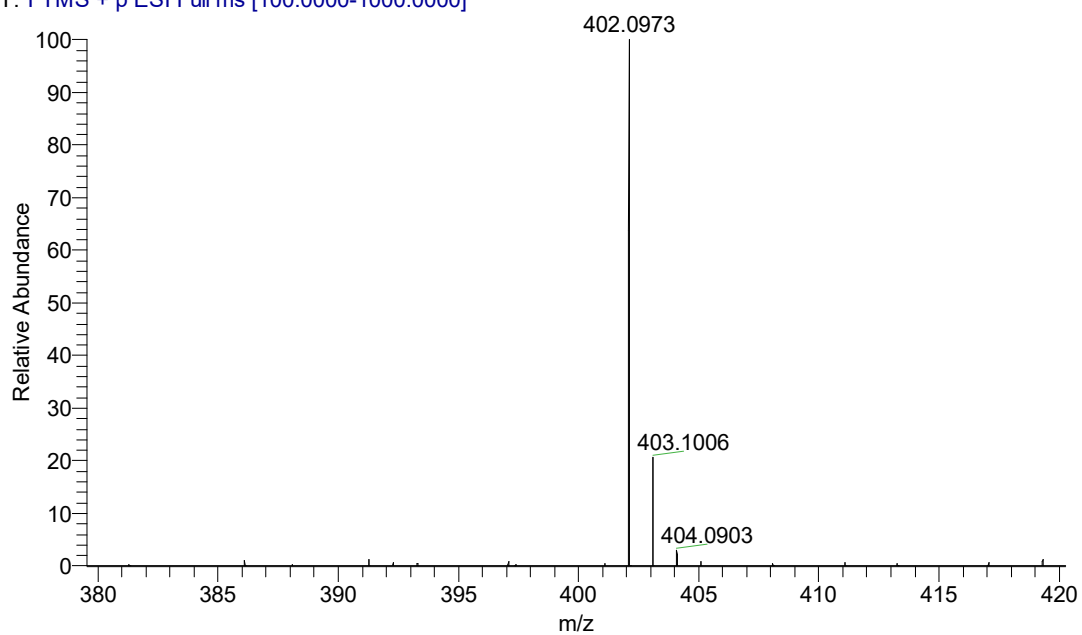
3j

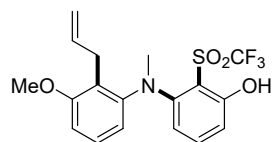
wl-clf-206 #135 RT: 0.30 AV: 1 NL: 1.01E9
T: FTMS + p ESI Full ms [100.0000-1000.0000]





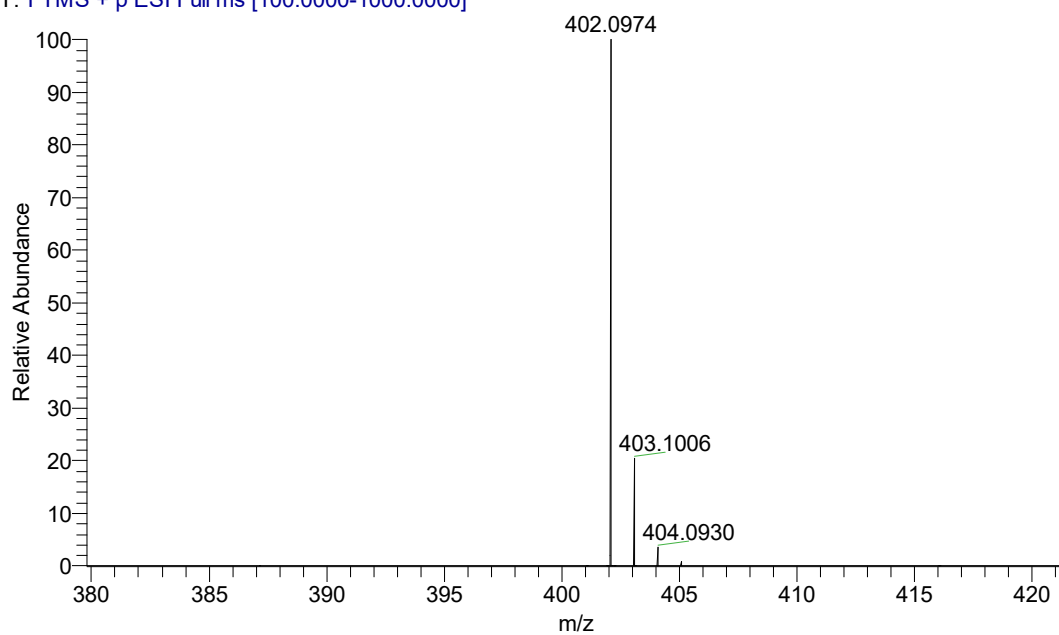
wl-clf-2522 #140 RT: 0.31 AV: 1 NL: 2.53E7
T: FTMS + p ESI Full ms [100.0000-1000.0000]

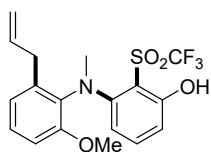




3k'

wl-clf-2521 #136 RT: 0.31 AV: 1 NL: 5.81E8
T: FTMS + p ESI Full ms [100.0000-1000.0000]

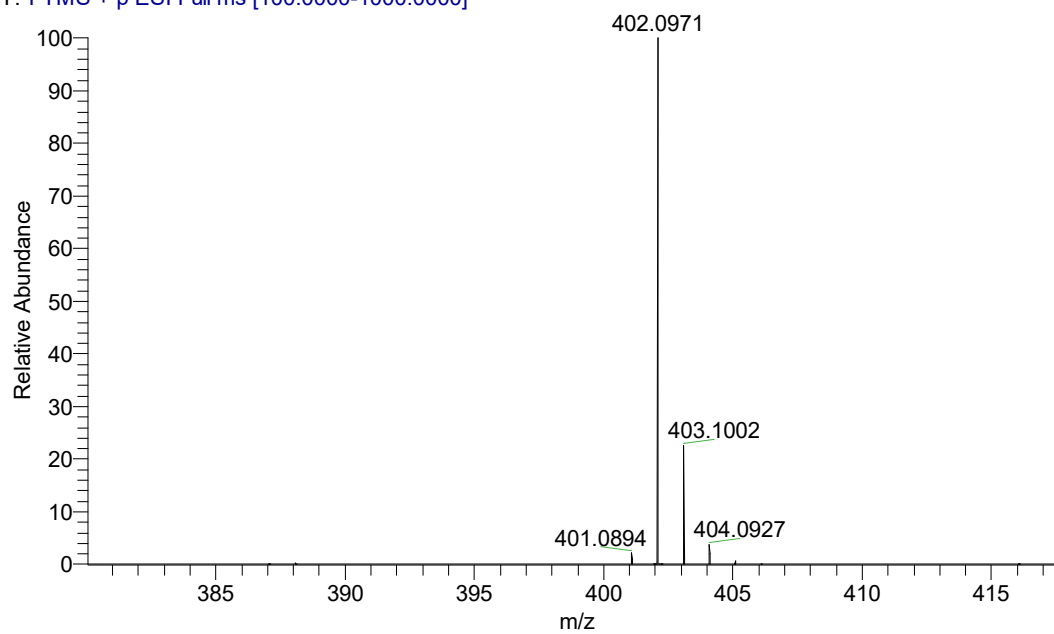


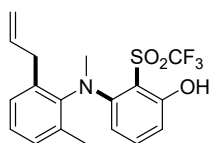


3I

wl-clf-223 #143 RT: 0.32 AV: 1 NL: 1.71E9

T: FTMS + p ESI Full ms [100.0000-1000.0000]

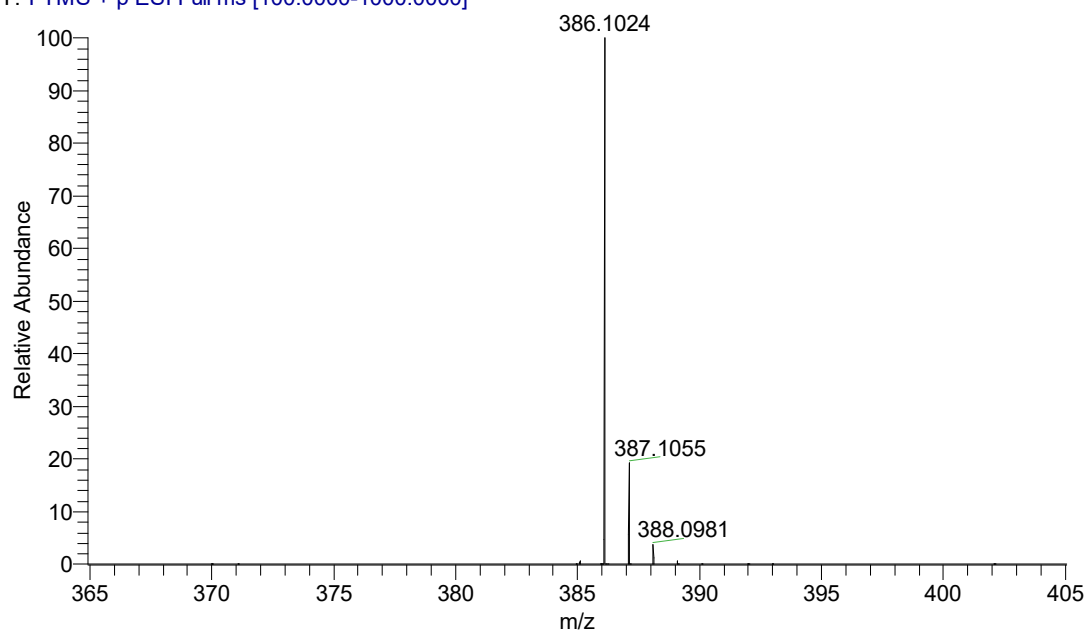




3m

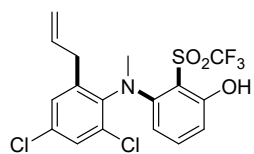
wl-clf-240 #161 RT: 0.36 AV: 1 NL: 1.55E9

T: FTMS + p ESI Full ms [100.0000-1000.0000]





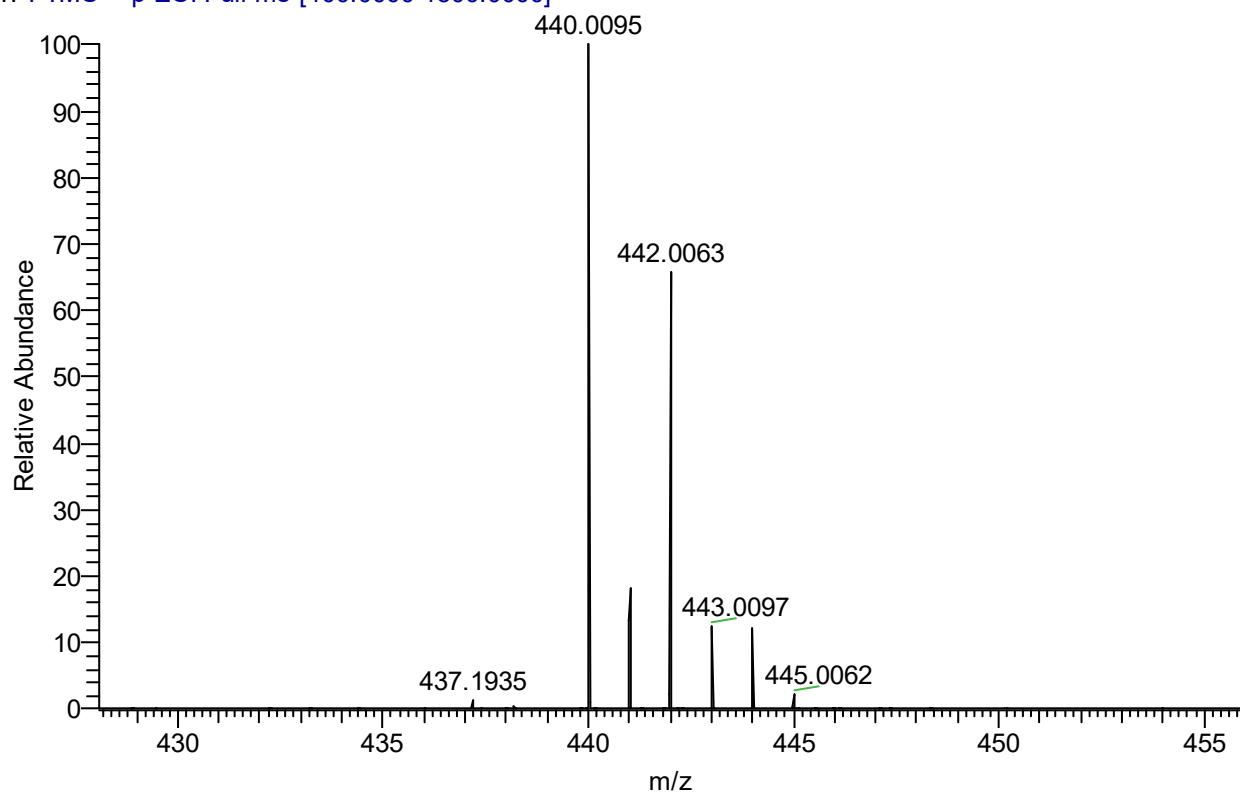
Mass spectrum of compound 10b. The x-axis represents the mass-to-charge ratio (m/z) from 0 to 1400, and the y-axis represents the relative abundance from 0 to 100. The base peak is at m/z 390.0785. Other labeled peaks include m/z 412.0605 and m/z 474.0311.

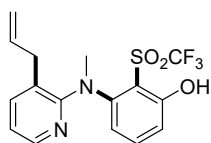


3o

CLF-372 #25-39 RT: 0.06-0.09 AV: 15 NL: 3.85E8

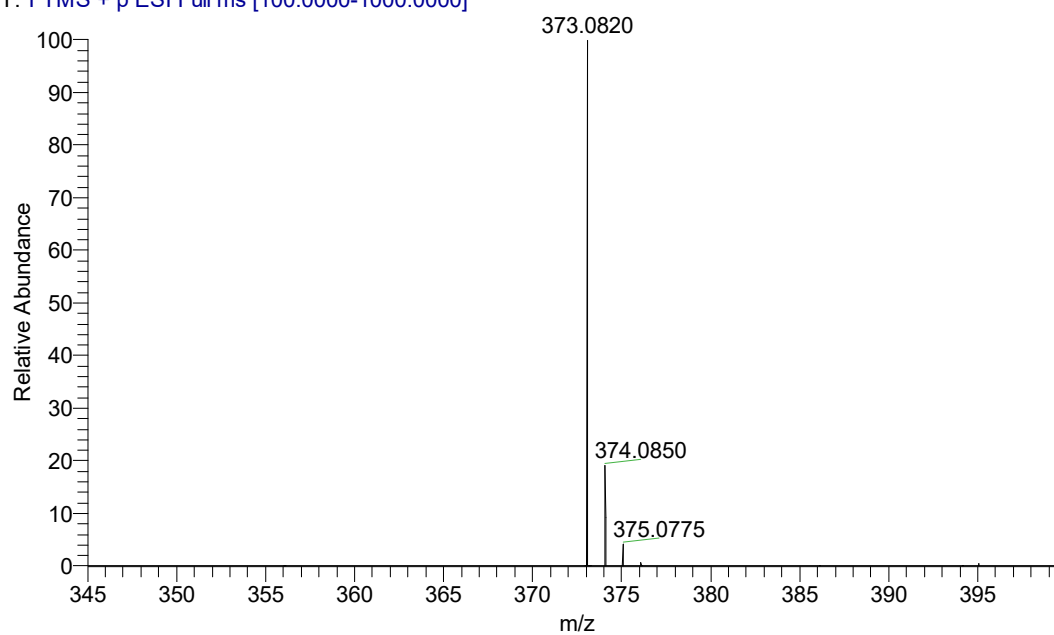
T: FTMS + p ESI Full ms [100.0000-1500.0000]

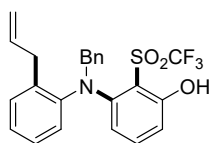




3p

wl-clf-186 #77 RT: 0.17 AV: 1 NL: 2.08E9
T: FTMS + p ESI Full ms [100.0000-1000.0000]

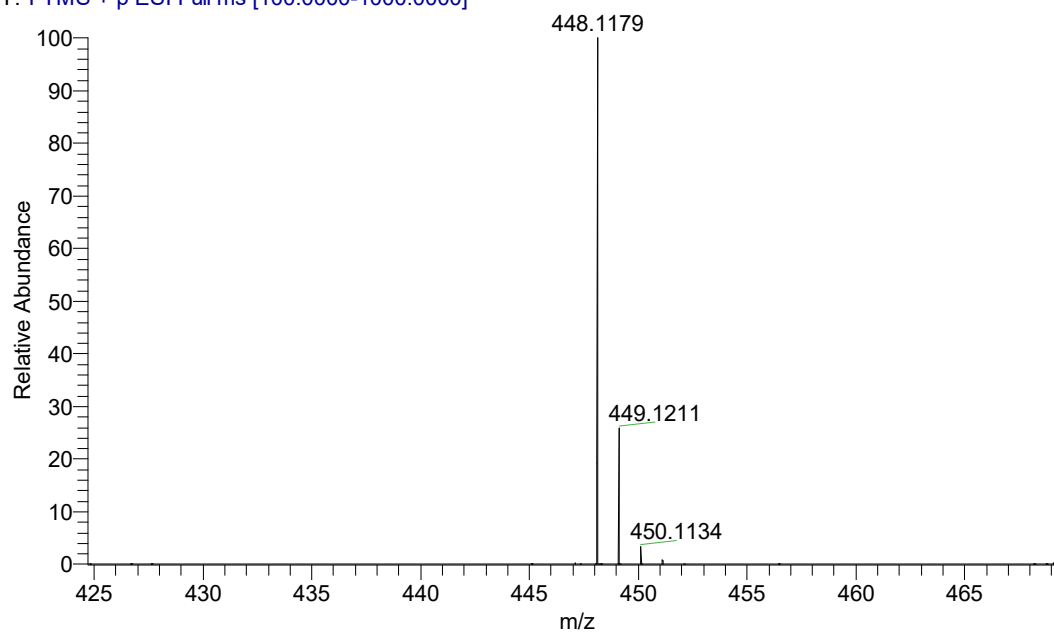


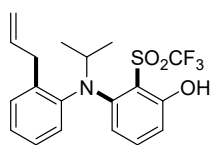


3q

wl-clf-250 #219 RT: 0.49 AV: 1 NL: 4.36E8

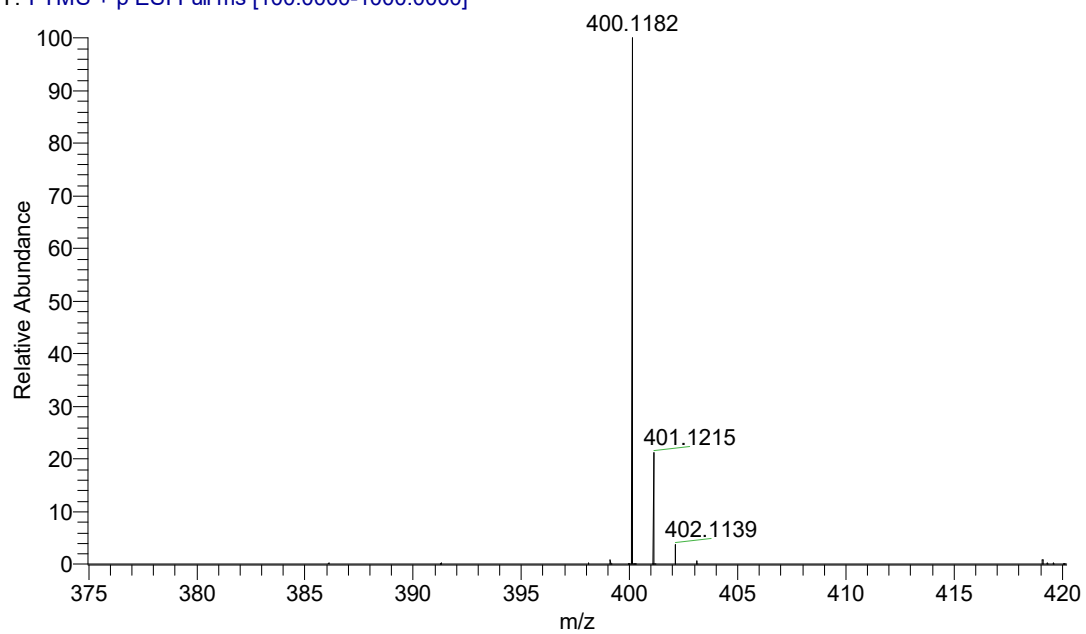
T: FTMS + p ESI Full ms [100.0000-1000.0000]

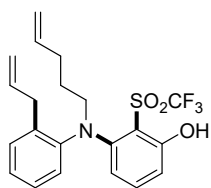




3r

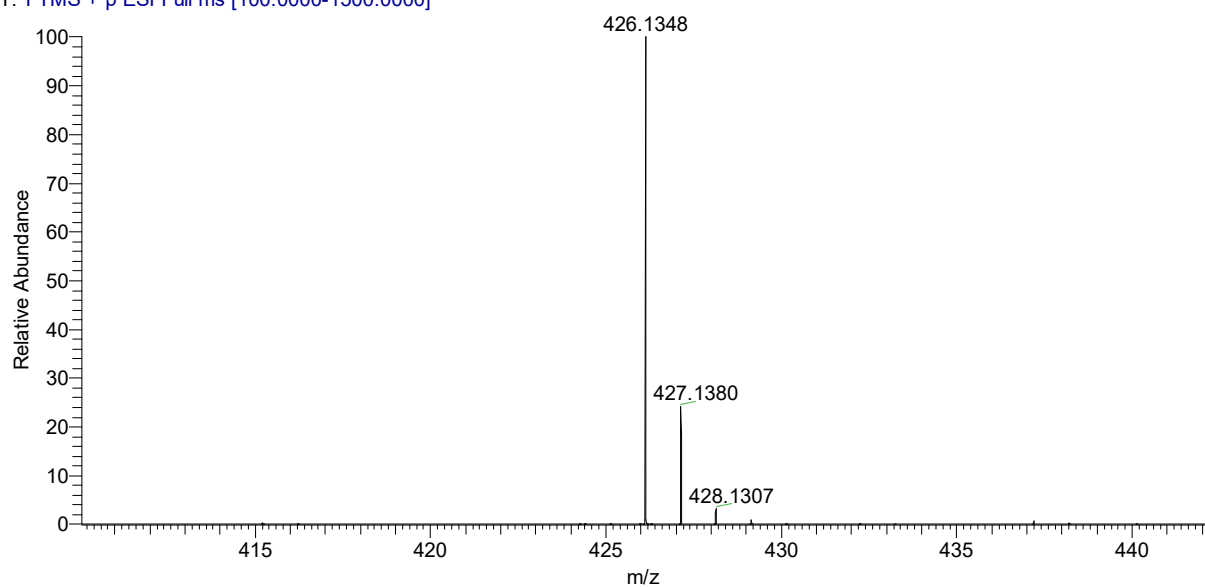
wl-clf-251 #179 RT: 0.40 AV: 1 NL: 3.17E8
T: FTMS + p ESI Full ms [100.0000-1000.0000]

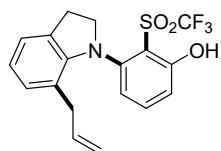




3s

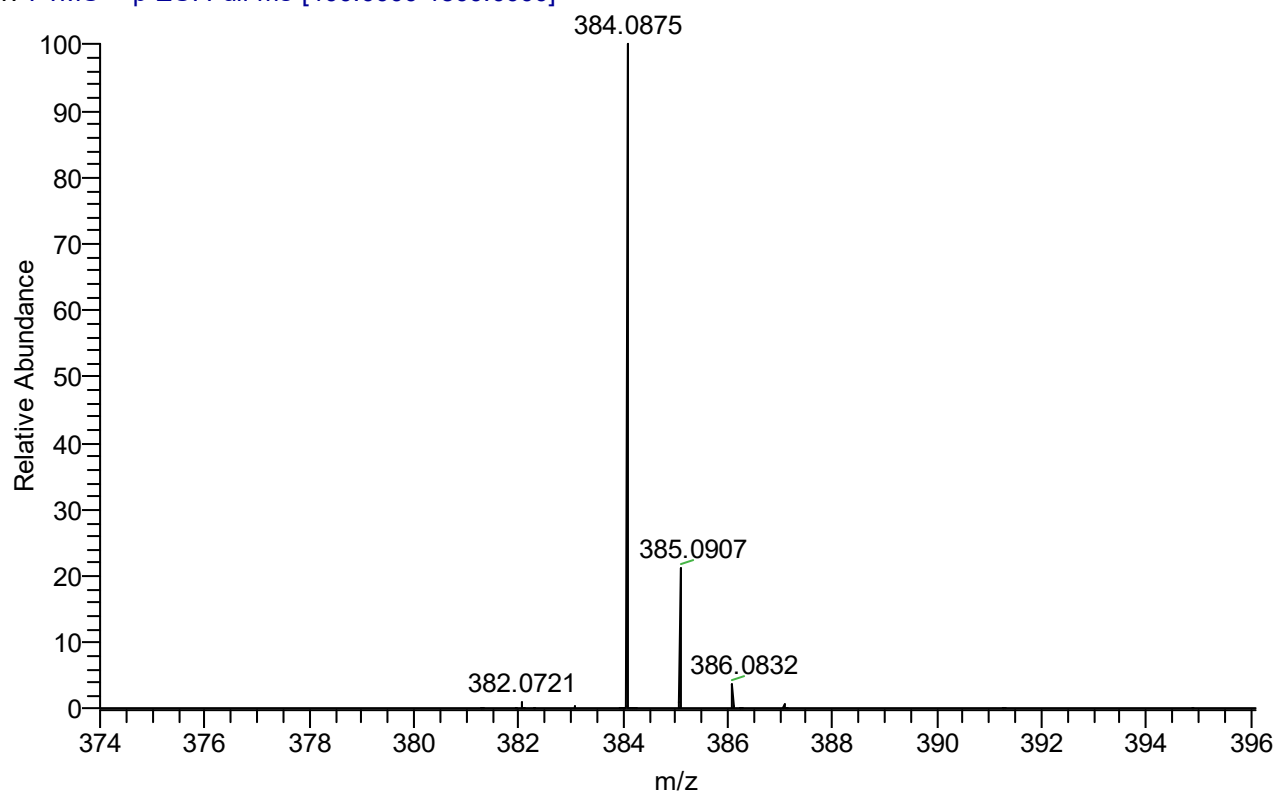
CLF-325 #51 RT: 0.12 AV: 1 NL: 7.73E8
T: FTMS + p ESI Full ms [100.0000-1500.0000]

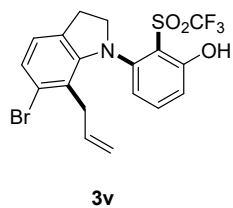




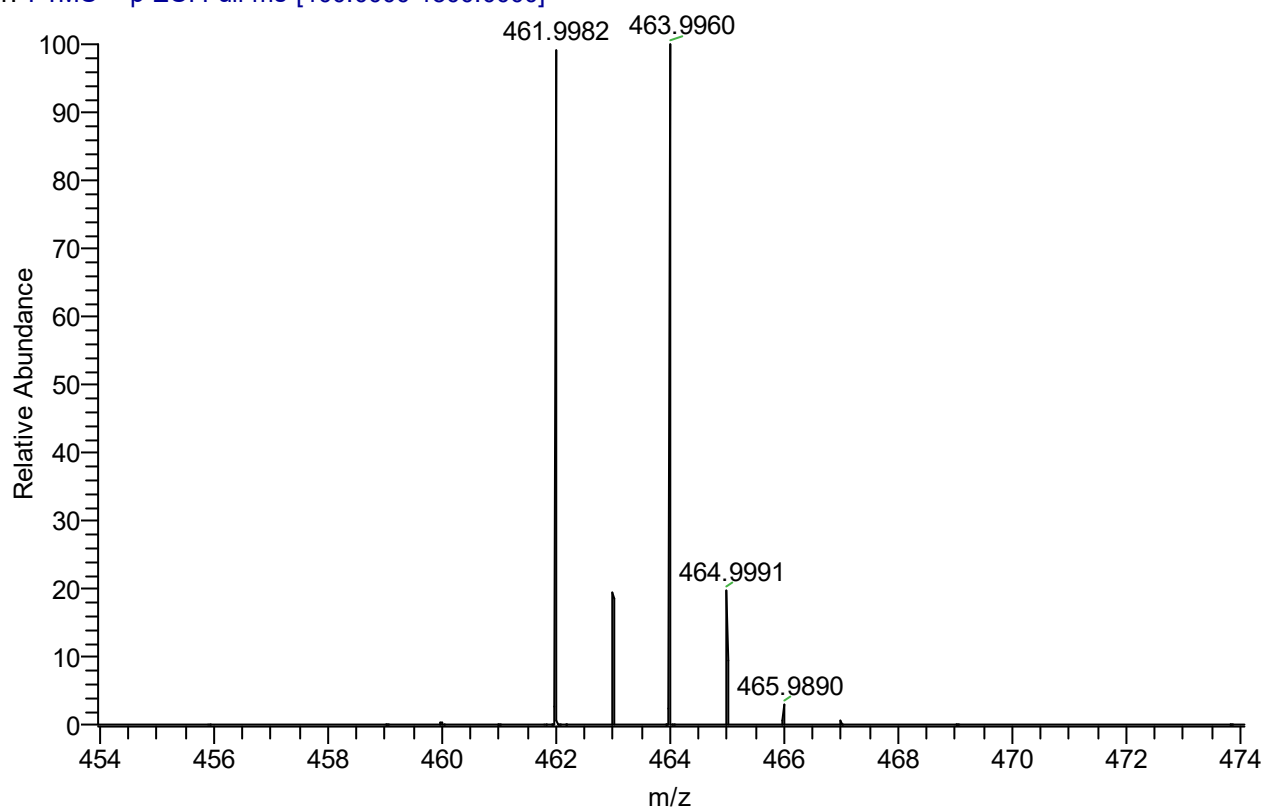
3u

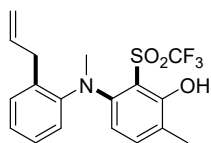
CLF-334 #47 RT: 0.11 AV: 1 NL: 4.13E8
T: FTMS + p ESI Full ms [100.0000-1500.0000]





CLF-373 #53 RT: 0.12 AV: 1 NL: 4.27E8
T: FTMS + p ESI Full ms [100.0000-1500.0000]

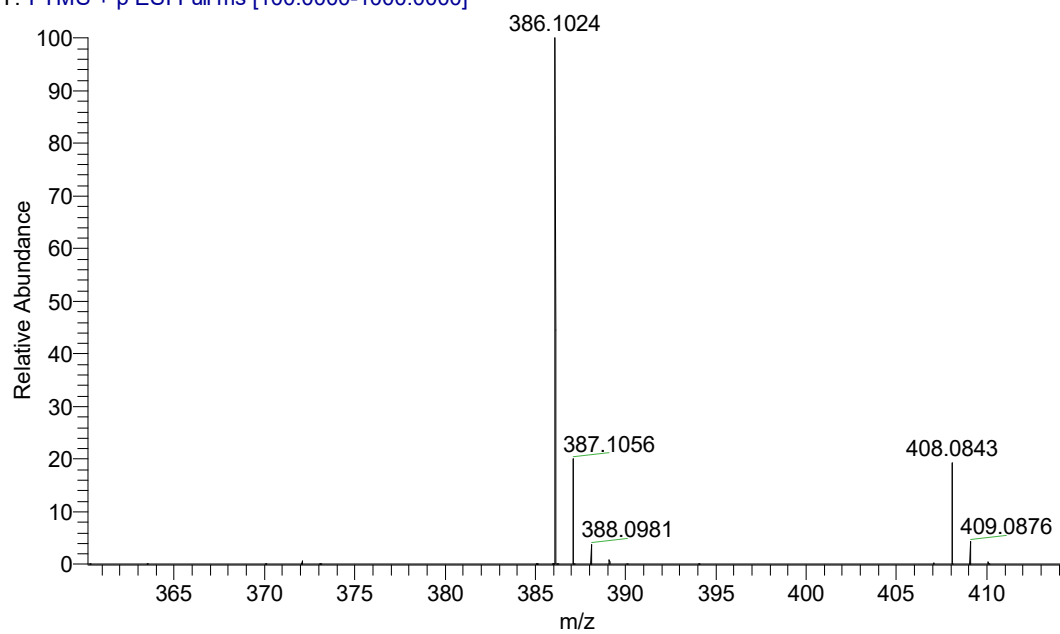


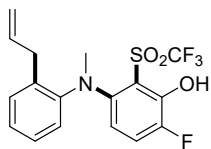


3w

wl-clf-268 #217 RT: 0.49 AV: 1 NL: 8.70E8

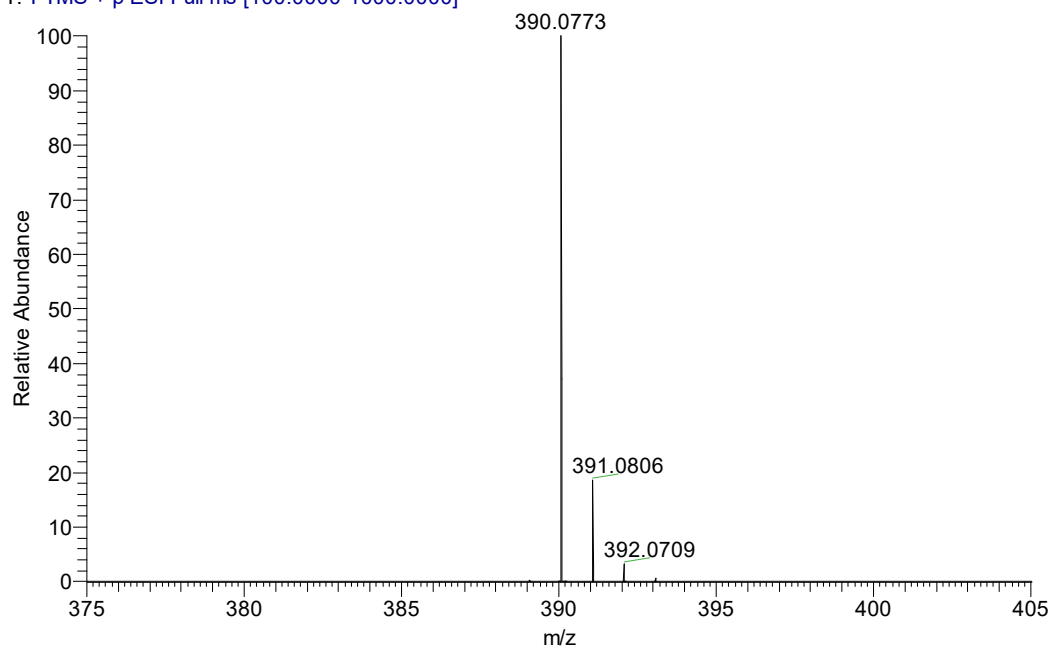
T: FTMS + p ESI Full ms [100.0000-1000.0000]

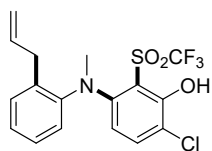




3x

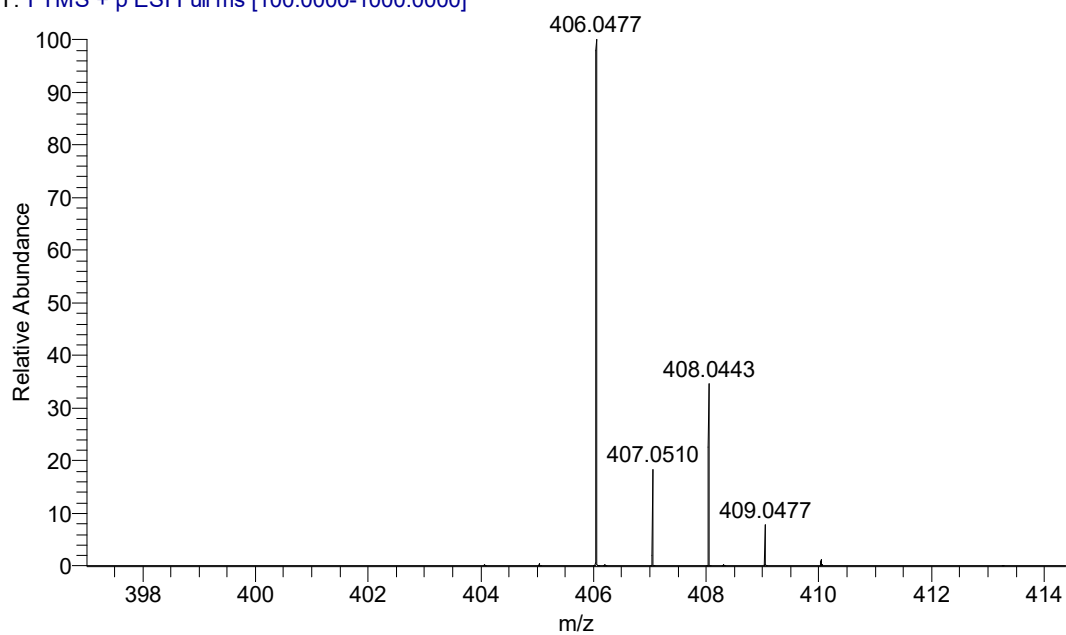
wl-clf-270 #172 RT: 0.39 AV: 1 NL: 2.65E8
T: FTMS + p ESI Full ms [100.0000-1000.0000]

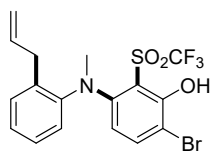




3y

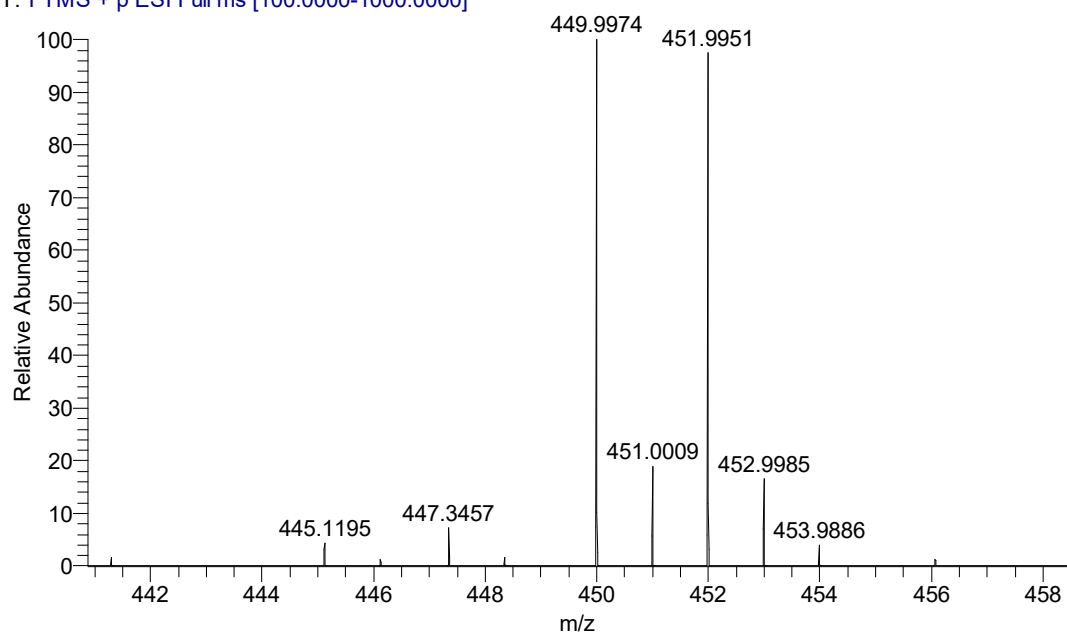
wl-clf-259 #224 RT: 0.50 AV: 1 NL: 7.48E7
T: FTMS + p ESI Full ms [100.0000-1000.0000]

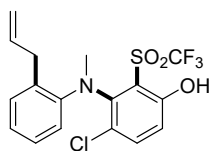




3z

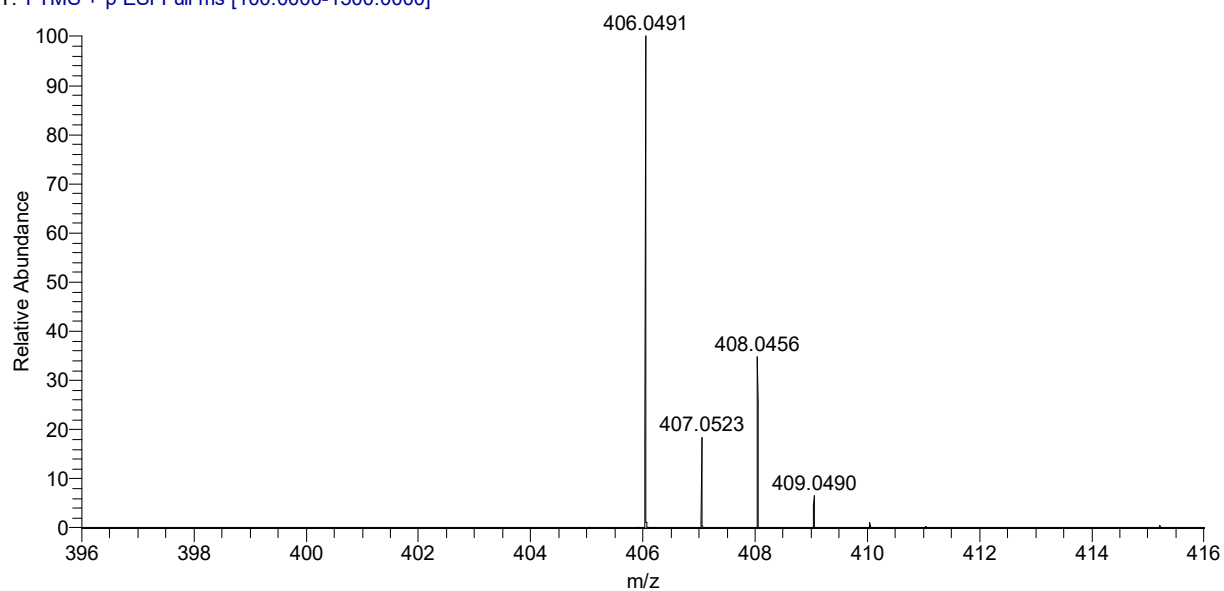
wl-clf-260 #249 RT: 0.56 AV: 1 NL: 1.09E7
T: FTMS + p ESI Full ms [100.0000-1000.0000]

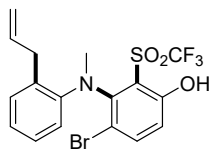




3aa

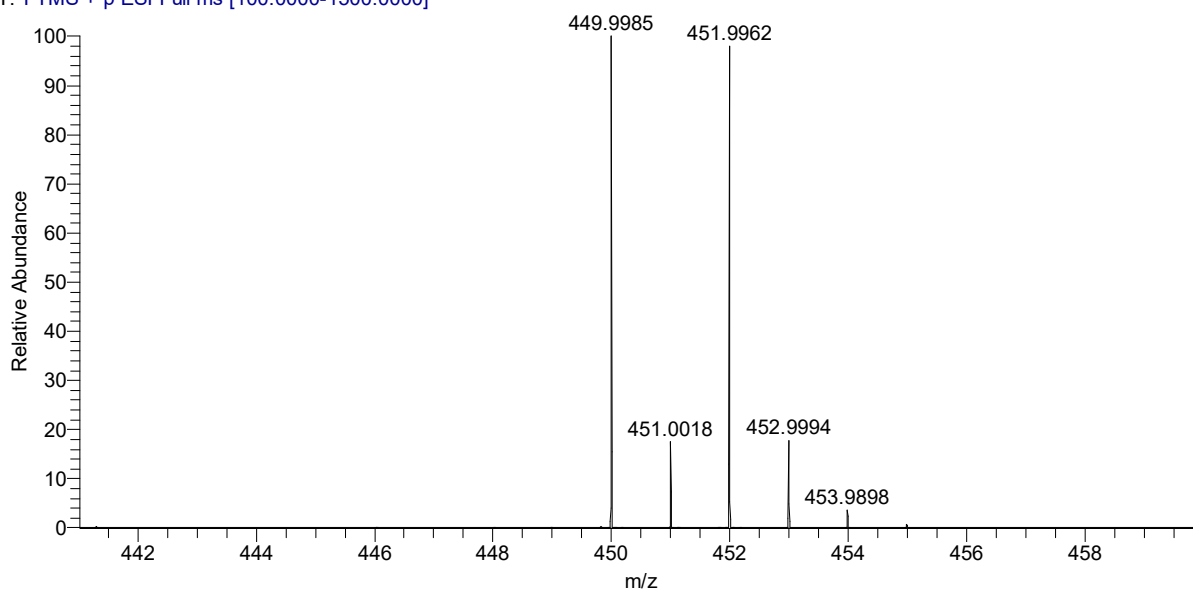
317 #43 RT: 0.10 AV: 1 NL: 5.18E8
T: FTMS + p ESI Full ms [100.0000-1500.0000]

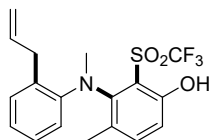




3ab

318 #44 RT: 0.10 AV: 1 NL: 3.19E8
T: FTMS + p ESI Full ms [100.0000-1500.0000]

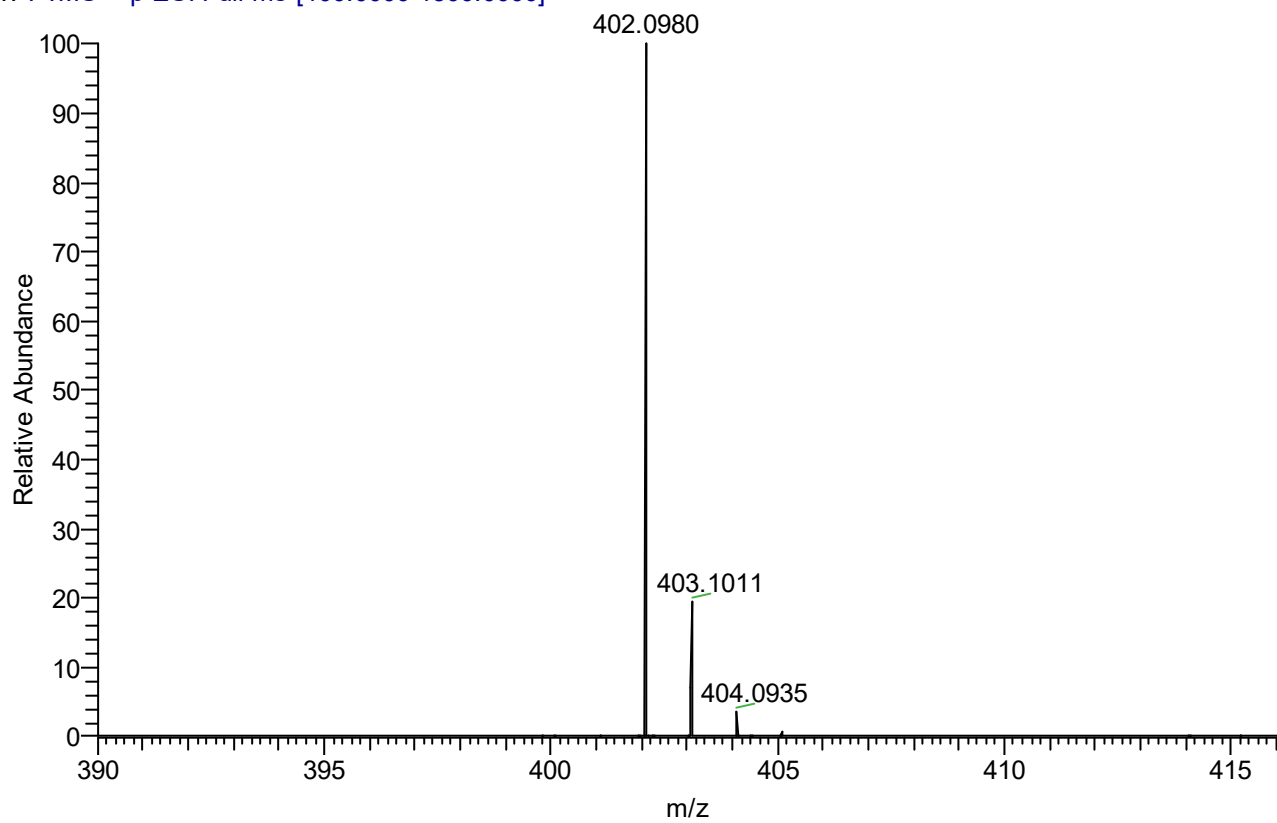


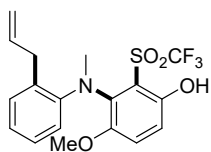


3ac

CLF-342 #50 RT: 0.11 AV: 1 NL: 1.24E9

T: FTMS + p ESI Full ms [100.0000-1500.0000]

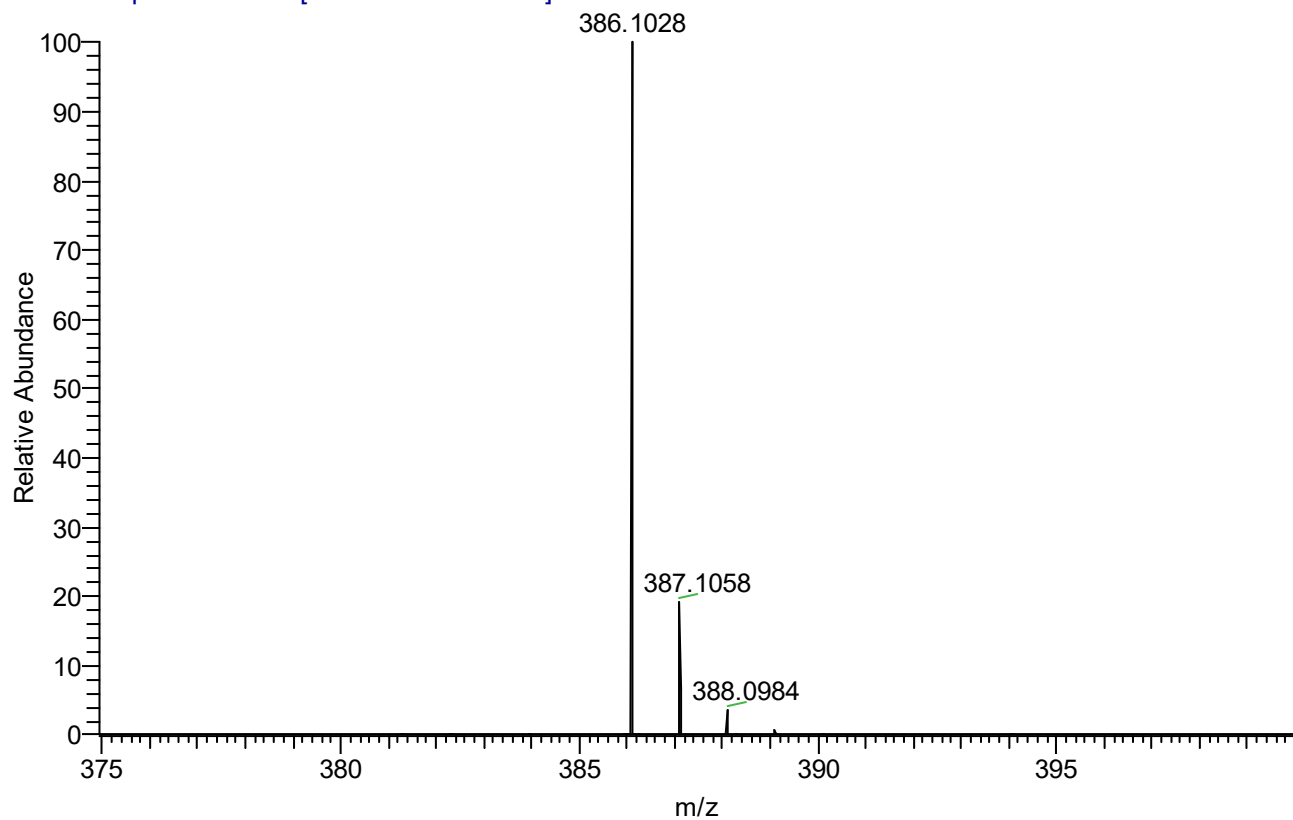


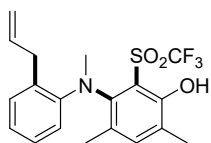


3ad

CLF-340 #44 RT: 0.10 AV: 1 NL: 1.62E9

T: FTMS + p ESI Full ms [100.0000-1500.0000]

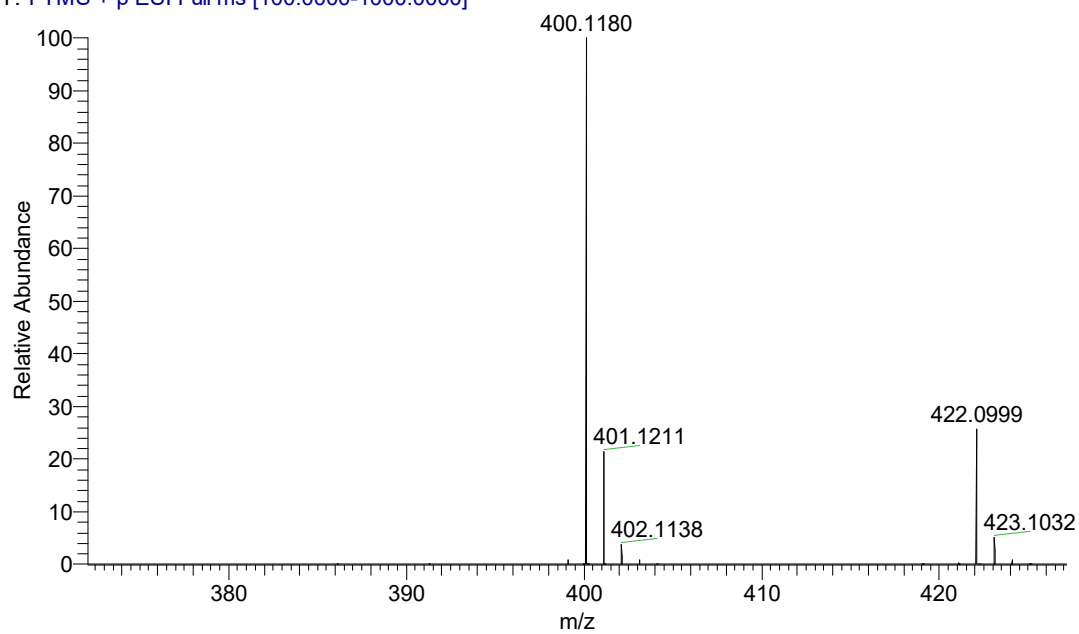


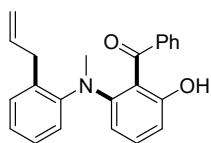


3ae

wl-clf-269 #270 RT: 0.61 AV: 1 NL: 1.27E9

T: FTMS + p ESI Full ms [100.0000-1000.0000]

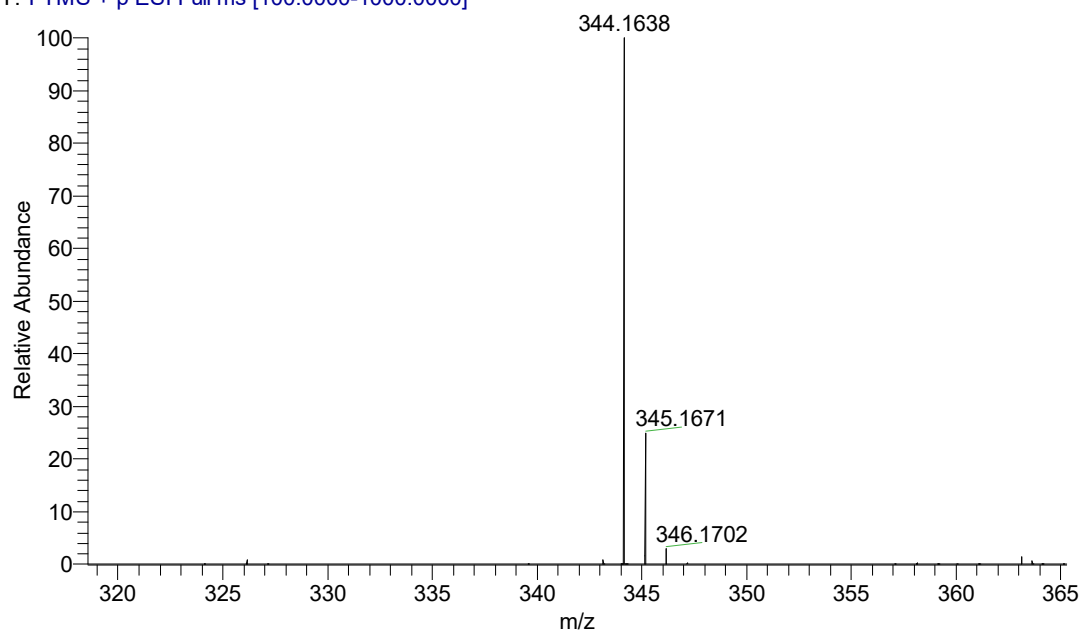


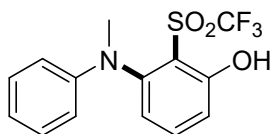


3af

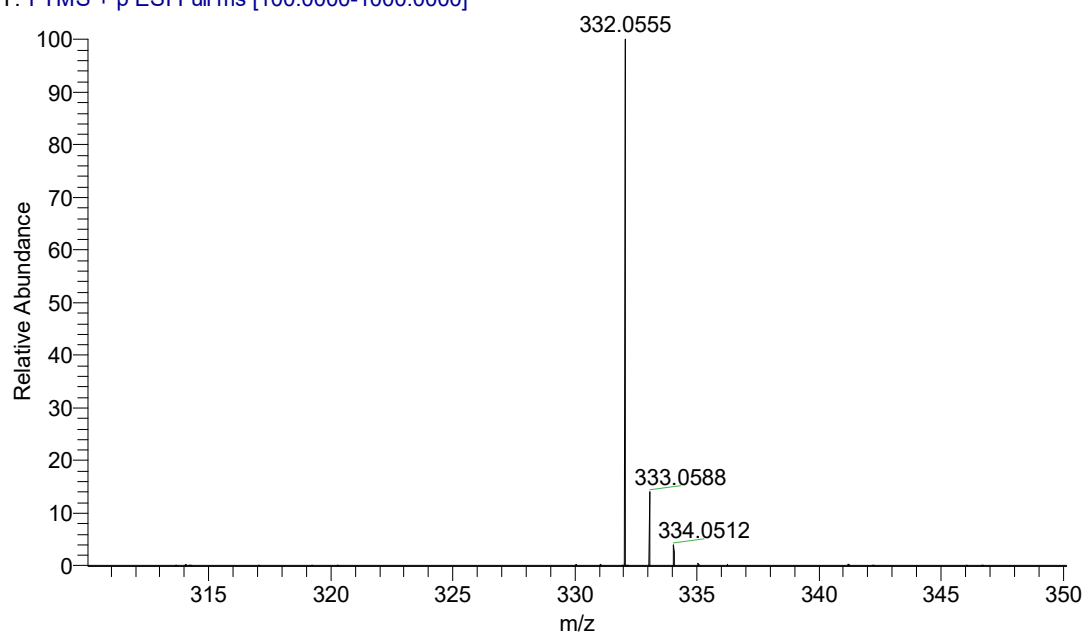
wl-clf-2202 #161 RT: 0.36 AV: 1 NL: 1.20E9

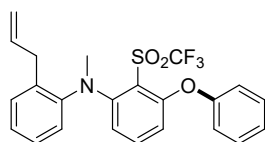
T: FTMS + p ESI Full ms [100.0000-1000.0000]





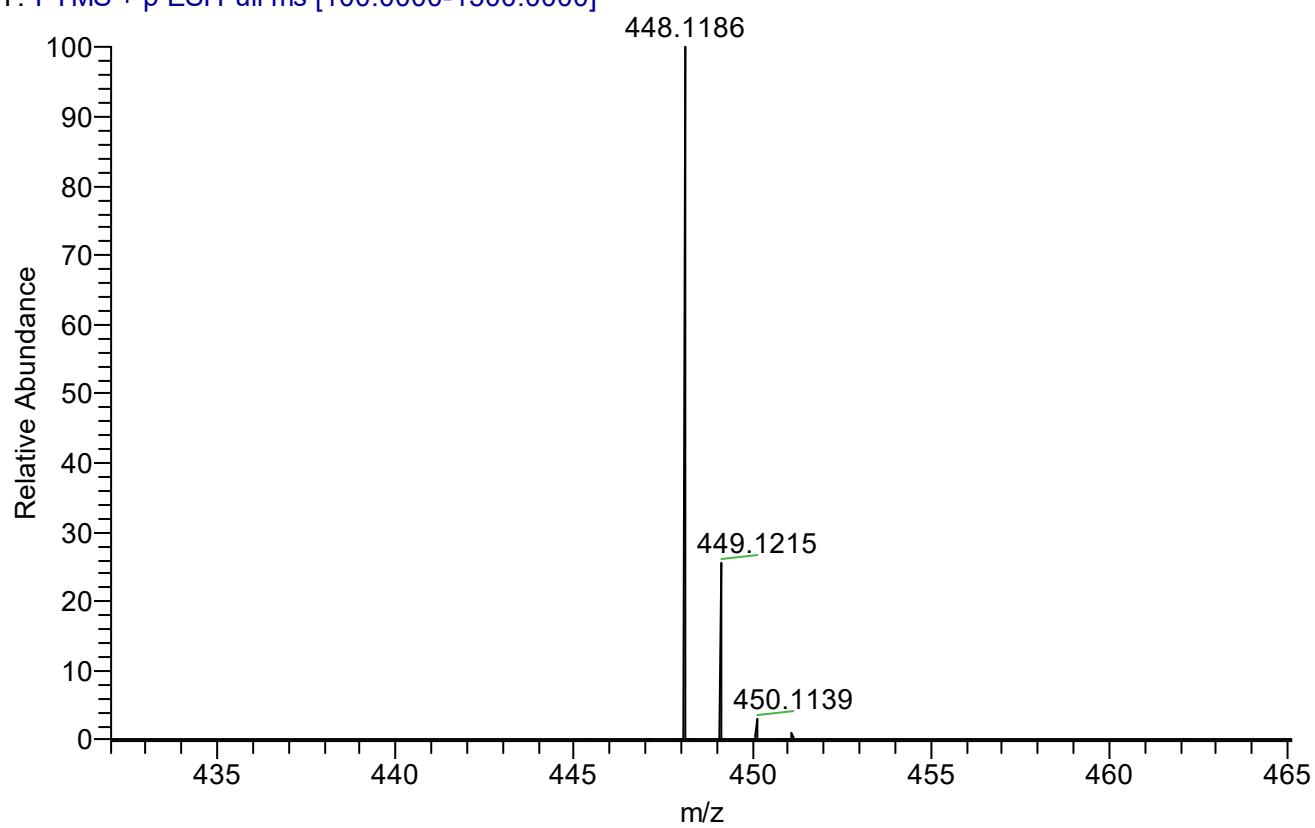
wl-clf-192 #110 RT: 0.25 AV: 1 NL: 2.72E8
T: FTMS + p ESI Full ms [100.0000-1000.0000]

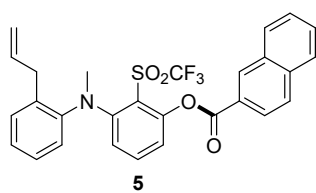




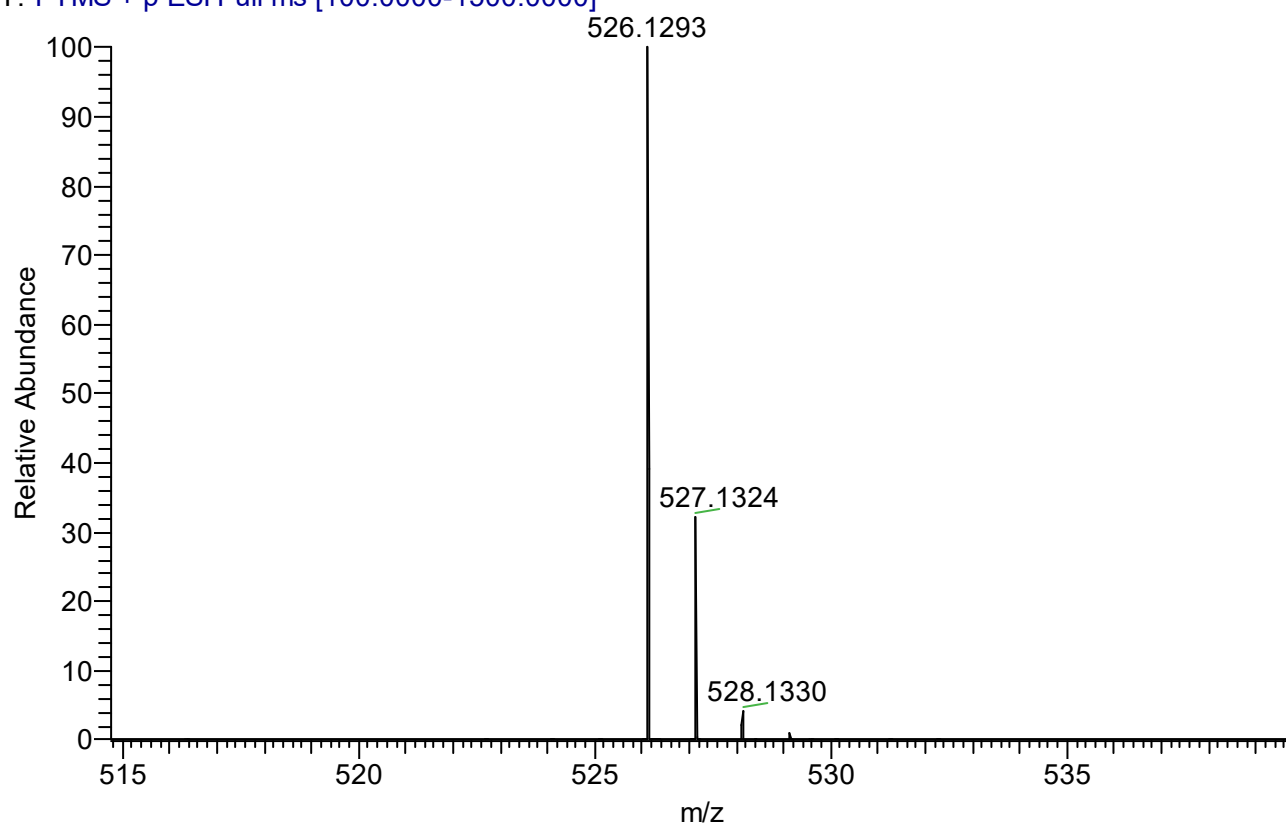
4

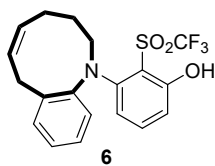
CLF-380 #46 RT: 0.11 AV: 1 NL: 1.97E9
T: FTMS + p ESI Full ms [100.0000-1500.0000]



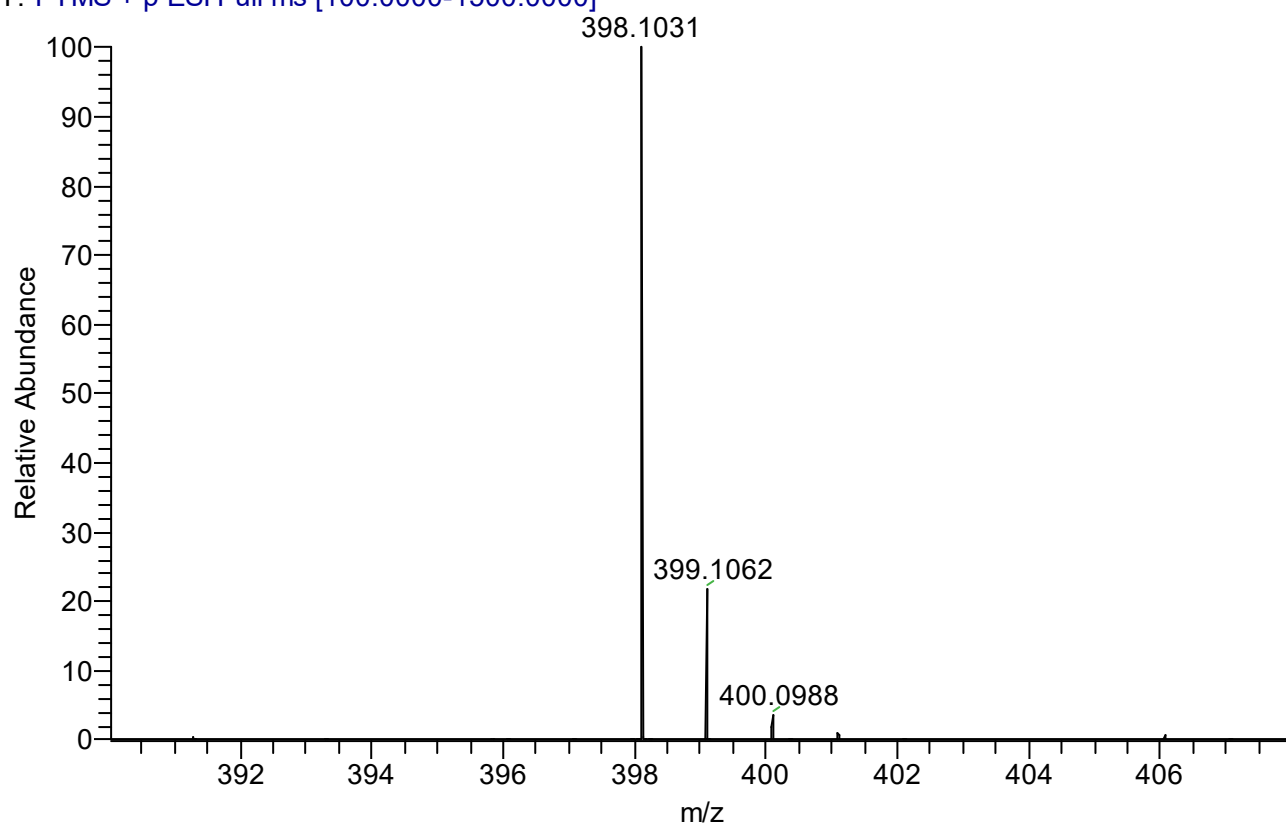


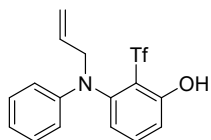
CLF-313 #42 RT: 0.10 AV: 1 NL: 9.44E8
T: FTMS + p ESI Full ms [100.0000-1500.0000]





CLF-3852 #32 RT: 0.07 AV: 1 NL: 1.59E8
T: FTMS + p ESI Full ms [100.0000-1500.0000]





CLF-386 #26-46 RT: 0.06-0.11 AV: 21 NL: 2.49E6

T: FTMS + p ESI Full ms [100.0000-1500.0000]

