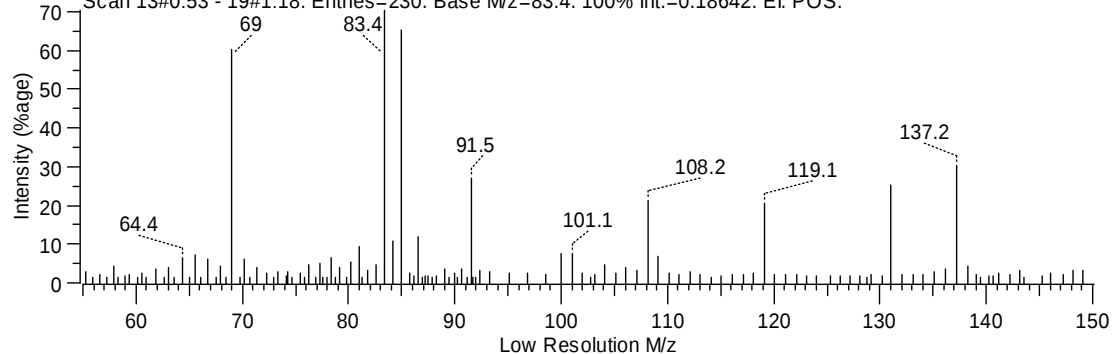


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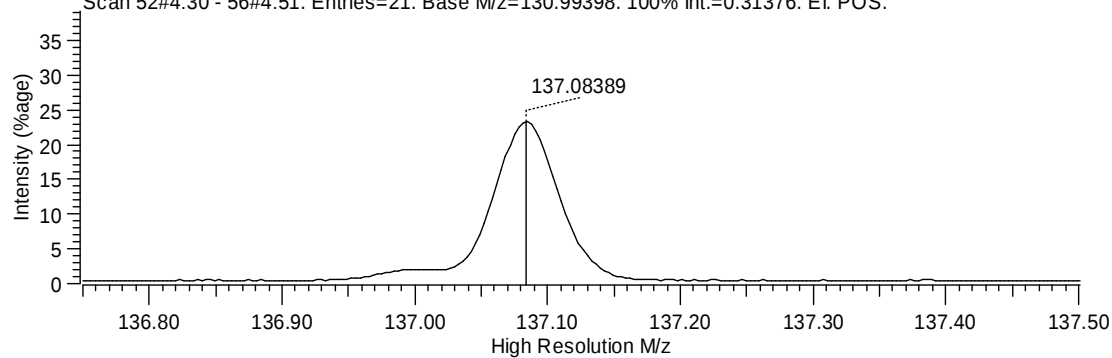
SCAN GRAPH. Flagging=Low Resolution M/z. Highlighting=Base Peak.

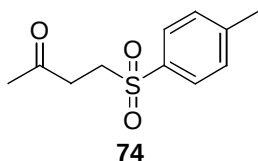
Scan 13#0:53 - 19#1:18. Entries=230. Base M/z=83.4. 100% Int.=0.18642. EI. POS.



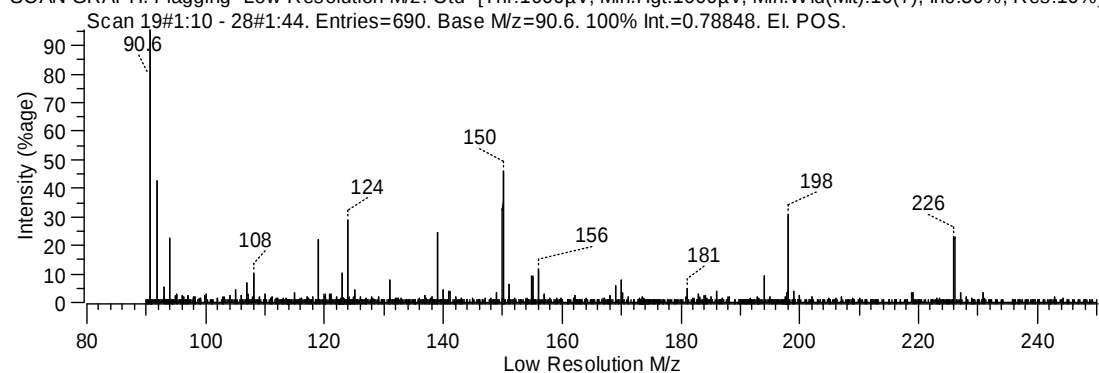
SCAN GRAPH. Flagging=High Resolution M/z. Ctd=[Thr:1000μV, Min.Hgt:1000μV, Min.Wid(Mlt):10(7), Inc:50%, Res:1%]. Hi

Scan 52#4:30 - 56#4:51. Entries=21. Base M/z=130.99398. 100% Int.=0.31376. EI. POS.

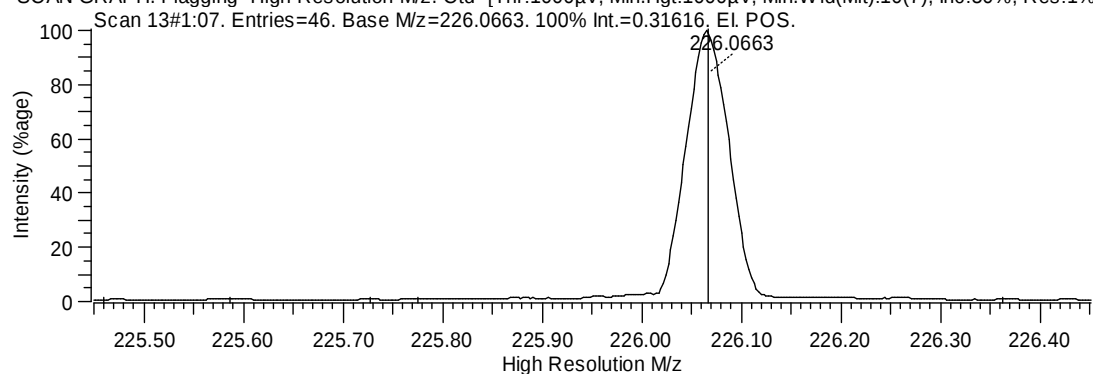


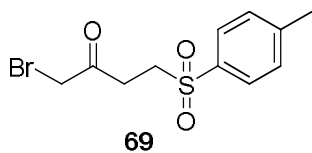


SCAN GRAPH. Flagging=Low Resolution M/z. Ctd=[Thr:1000 μ V, Min.Hgt:1000 μ V, Min.Wid(Mlt):10(7), Inc:50%, Res:10%]. F

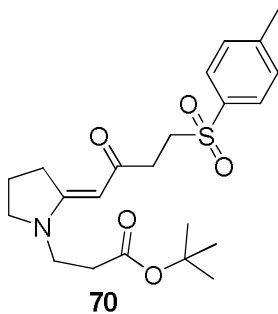
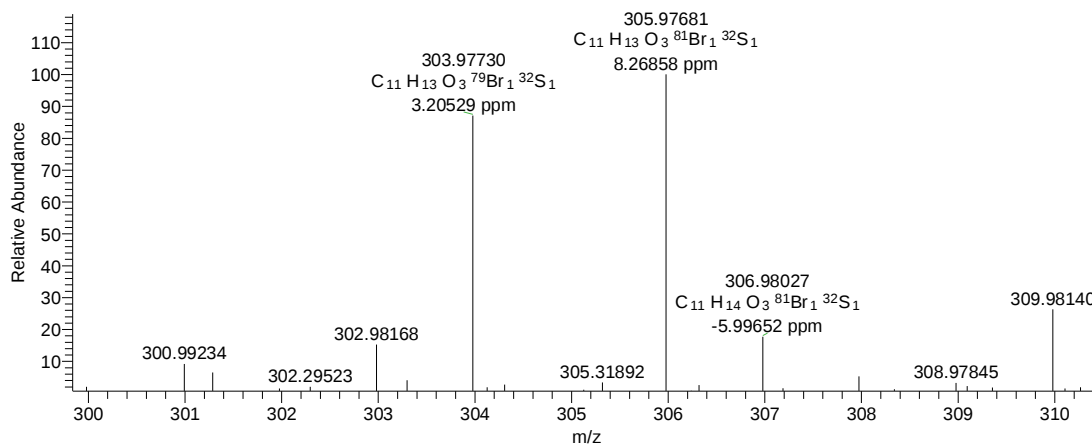


SCAN GRAPH. Flagging=High Resolution M/z. Ctd=[Thr:1000 μ V, Min.Hgt:1000 μ V, Min.Wid(Mlt):10(7), Inc:50%, Res:1%]. Hi

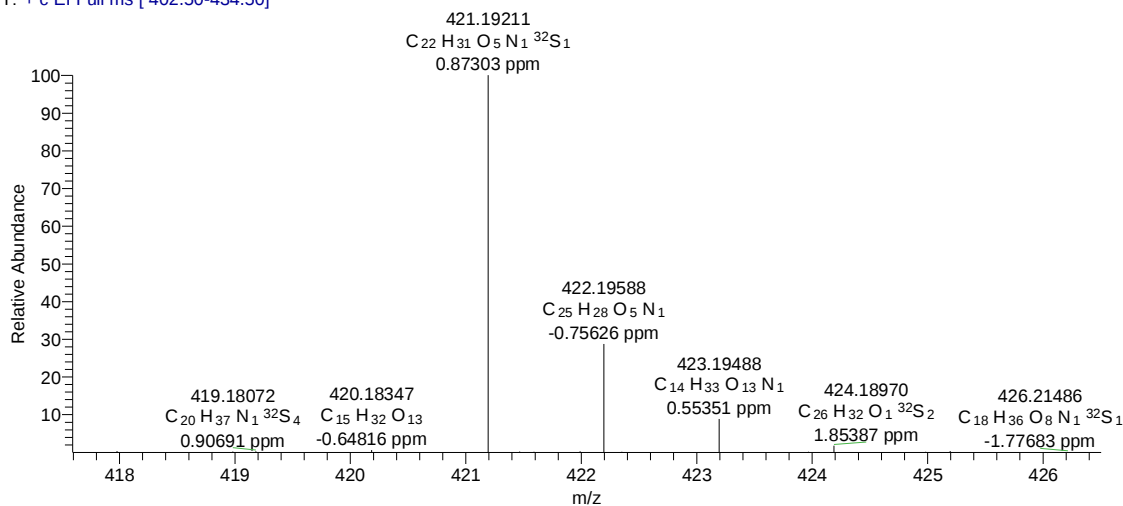


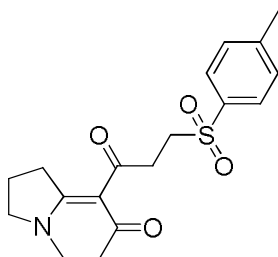


274_HR-c1 #22 RT: 0.56 AV: 1 NL: 1.63E5
T: + c EI Full ms [289.50-321.50]



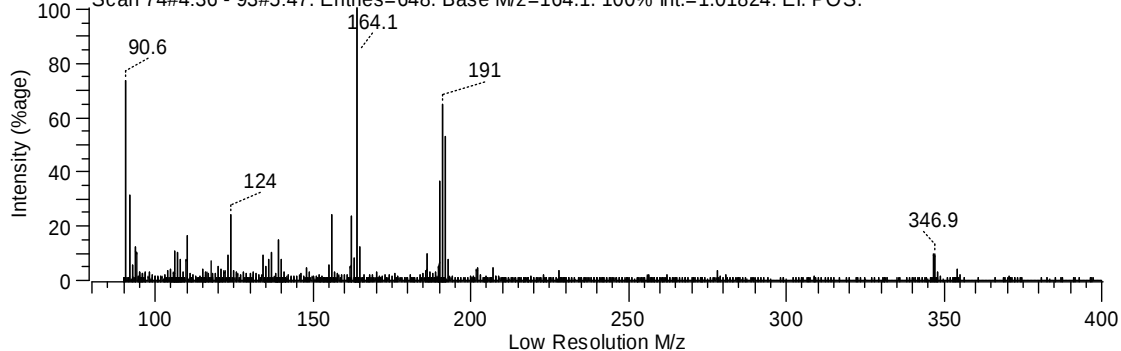
280_2_HR-c1 #51 RT: 0.98 AV: 1 NL: 2.08E7
T: + c EI Full ms [402.50-434.50]



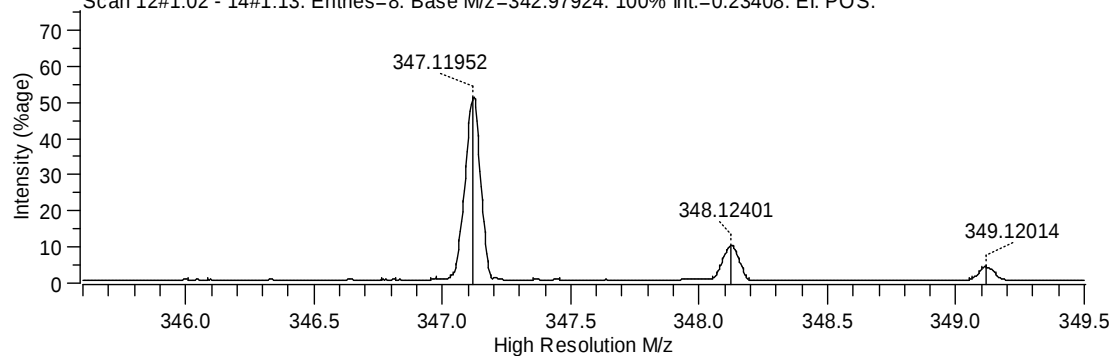


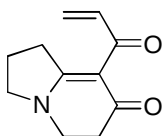
71

SCAN GRAPH. Flagging=Low Resolution M/z. Ctd=[Thr:1000μV, Min.Hgt:1000μV, Min.Wid(Mlt):10(7), Inc:50%, Res:10%]. F
Scan 74#4:36 - 93#5:47. Entries=648. Base M/z=164.1. 100% Int.=1.01824. EI. POS.



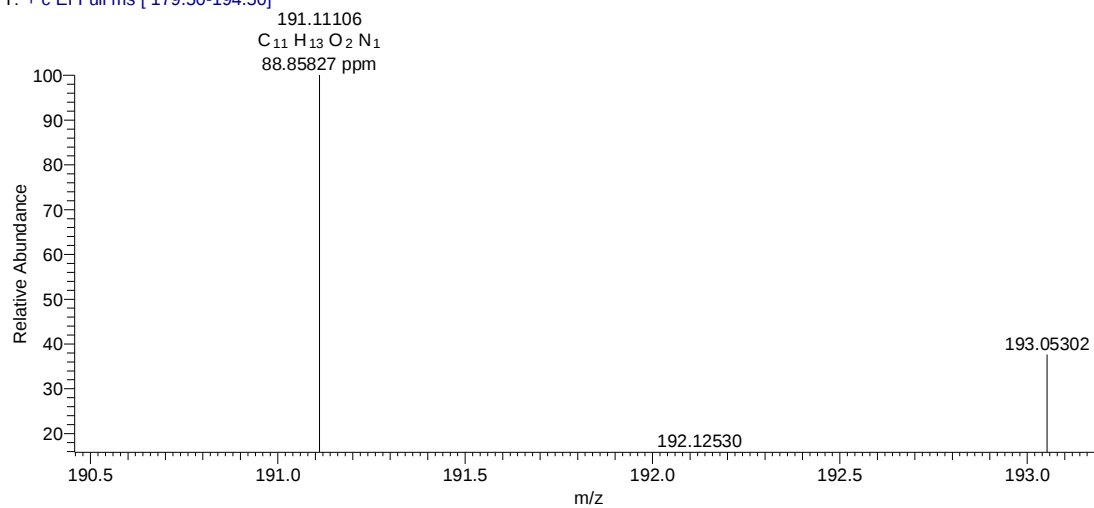
SCAN GRAPH. Flagging=High Resolution M/z. Ctd=[Thr:1000μV, Min.Hgt:1000μV, Min.Wid(Mlt):10(7), Inc:50%, Res:1%]. Hi
Scan 12#1:02 - 14#1:13. Entries=8. Base M/z=342.97924. 100% Int.=0.23408. EI. POS.

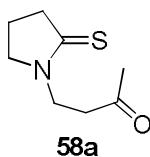




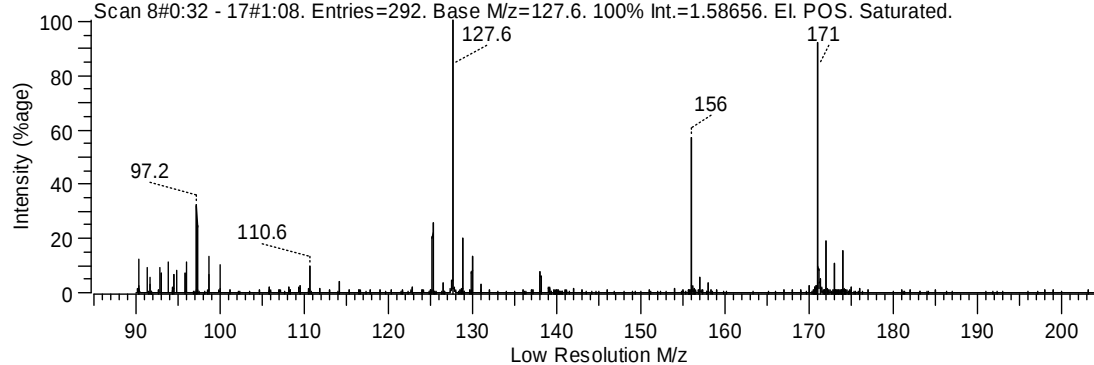
72

391_HR-c2 #59-80 RT: 1.14-1.56 AV: 22 NL: 2.83E6
T: + c EI Full ms [179.50-194.50]

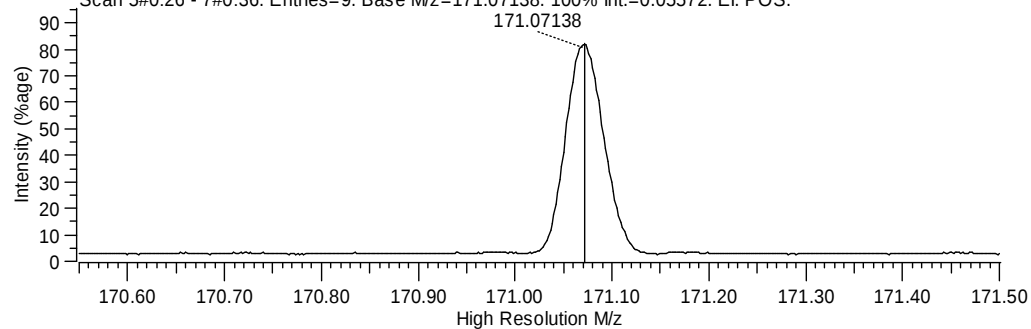


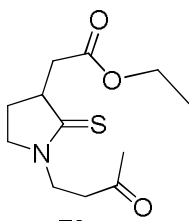


SCAN GRAPH. Flagging=Low Resolution M/z. Ctd=[Thr:1000μV, Min.Hgt:1000μV, Min.Wid(Mlt):10(7), Inc:50%, Res:10%]. Scan 8#0:32 - 17#1:08. Entries=292. Base M/z=127.6. 100% Int.=1.58656. El. POS. Saturated.



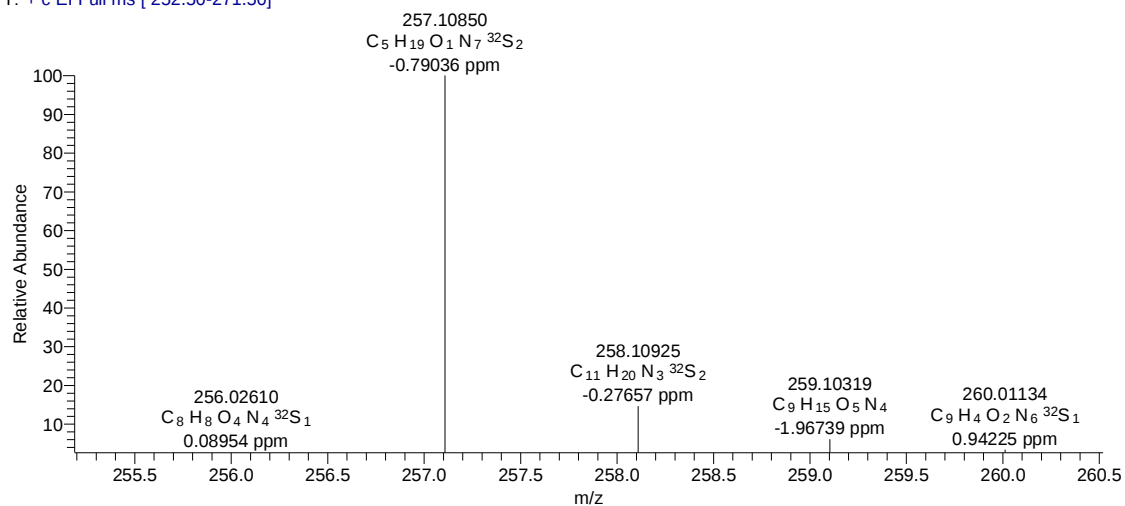
SCAN GRAPH. Flagging=High Resolution M/z. Ctd=[Thr:1000μV, Min.Hgt:1000μV, Min.Wid(Mlt):10(7), Inc:50%, Res:1%]. Hi Scan 5#0:26 - 7#0:36. Entries=9. Base M/z=171.07138. 100% Int.=0.05572. El. POS.

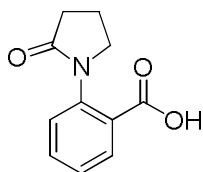




79

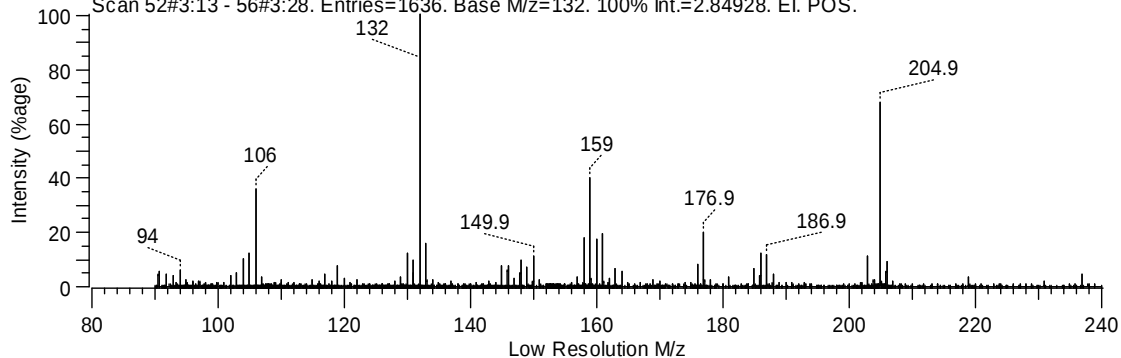
371_HR3-c1 #41-51 RT: 0.74-0.92 AV: 11 NL: 3.19E6
T: + c EI Full ms [252.50-271.50]



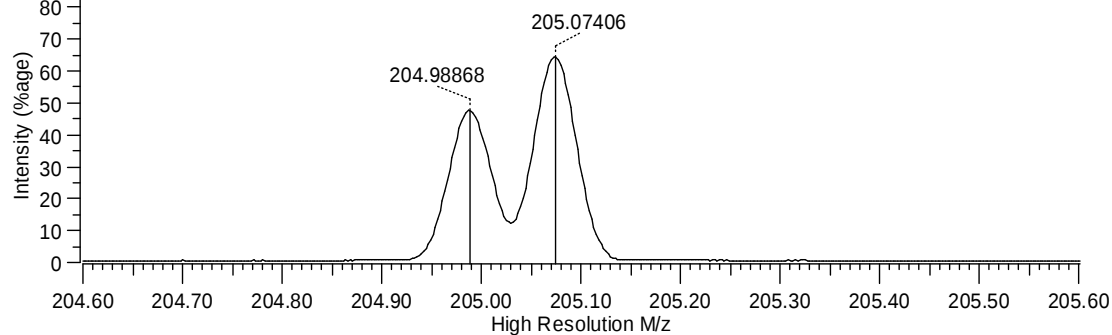


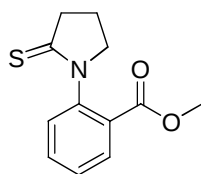
93

SCAN GRAPH. Flagging=Low Resolution M/z. Ctd=[Thr:1000μV, Min.Hgt:1000μV, Min.Wid(Mlt):10(7), Inc:50%, Res:10%]. Scan 52#3:13 - 56#3:28. Entries=1636. Base M/z=132. 100% Int.=2.84928. El. POS.



SCAN GRAPH. Flagging=High Resolution M/z. Ctd=[Thr:1000μV, Min.Hgt:1000μV, Min.Wid(Mlt):10(7), Inc:50%, Res:1%]. Hi Scan 35#3:02 - 39#3:23. Entries=17. Base M/z=205.07406. 100% Int.=0.33248. El. POS.

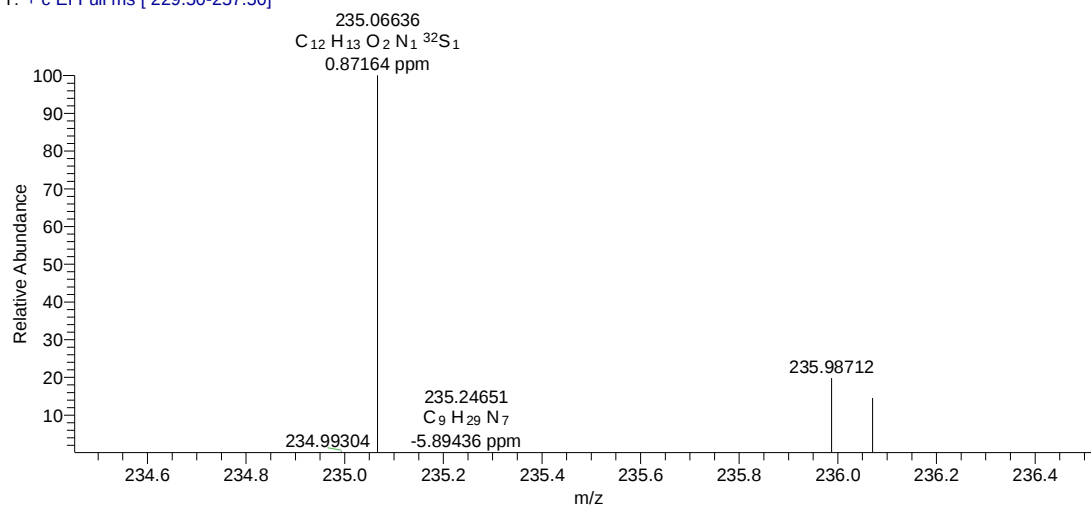


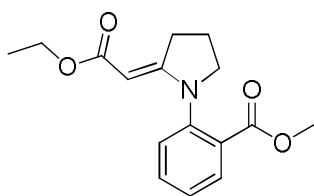


64

165_HR-c1 #9 RT: 1.31 AV: 1 NL: 1.46E6

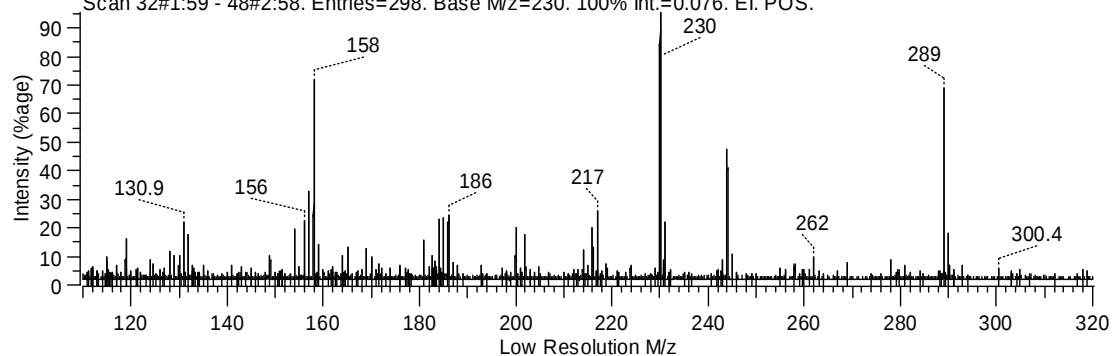
T: + c EI Full ms [229.50-257.50]



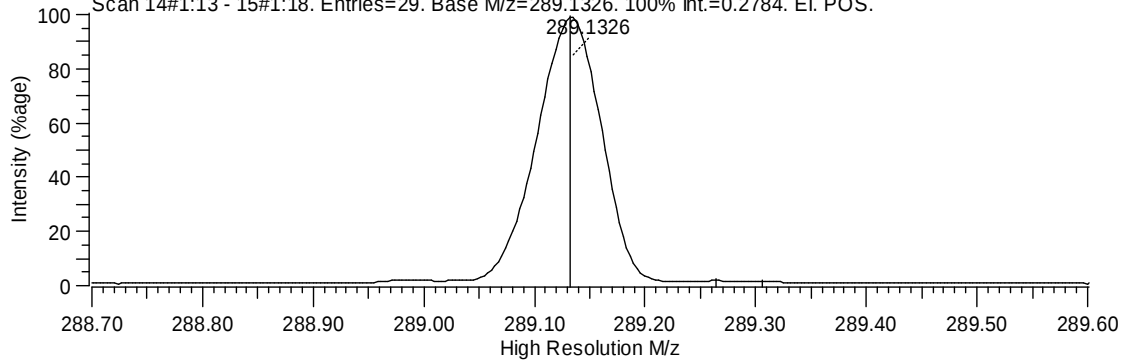


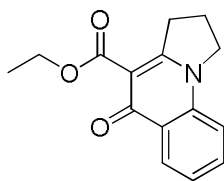
65

SCAN GRAPH. Flagging=Low Resolution M/z. Ctd=[Thr:1000μV, Min.Hgt:1000μV, Min.Wid(Mlt):10(7), Inc:50%, Res:10%]. Hi Scan 32#1:59 - 48#2:58. Entries=298. Base M/z=230. 100% Int.=0.076. EI. POS.



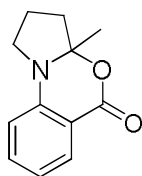
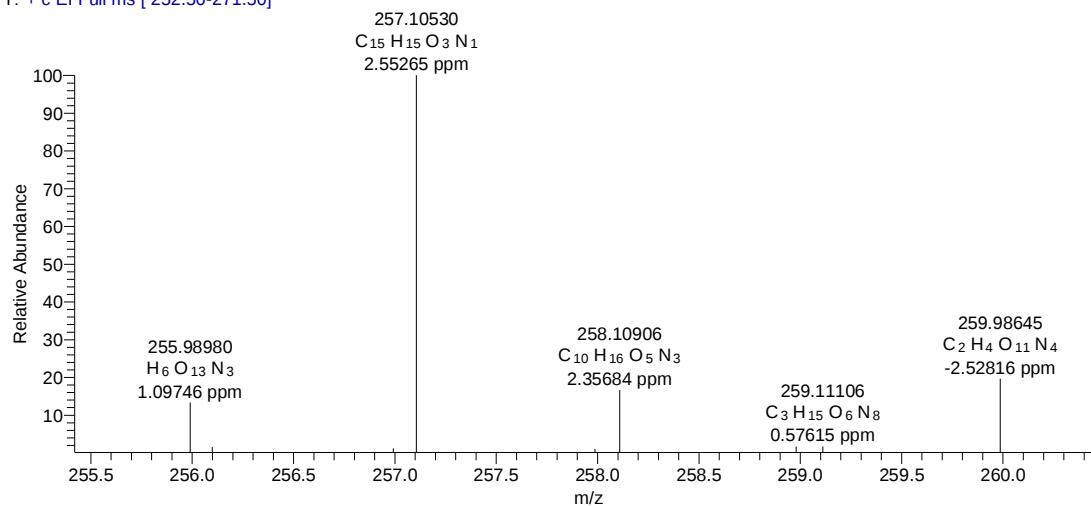
SCAN GRAPH. Flagging=High Resolution M/z. Ctd=[Thr:1000μV, Min.Hgt:1000μV, Min.Wid(Mlt):10(7), Inc:30%, Res:1%]. Hi Scan 14#1:13 - 15#1:18. Entries=29. Base M/z=289.1326. 100% Int.=0.2784. EI. POS.





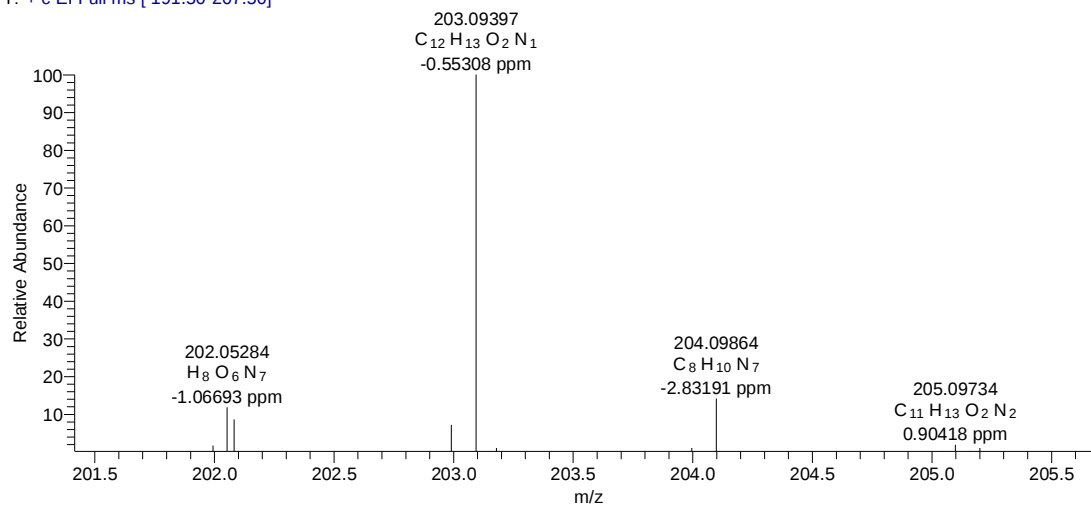
49

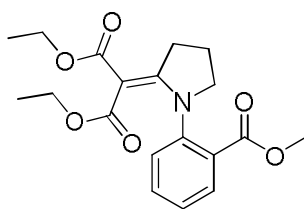
188_HR3-c1 #52 RT: 0.94 AV: 1 NL: 1.14E6
T: + c EI Full ms [252.50-271.50]



98

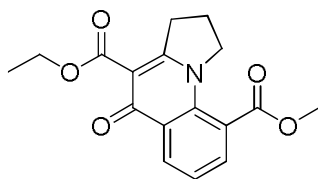
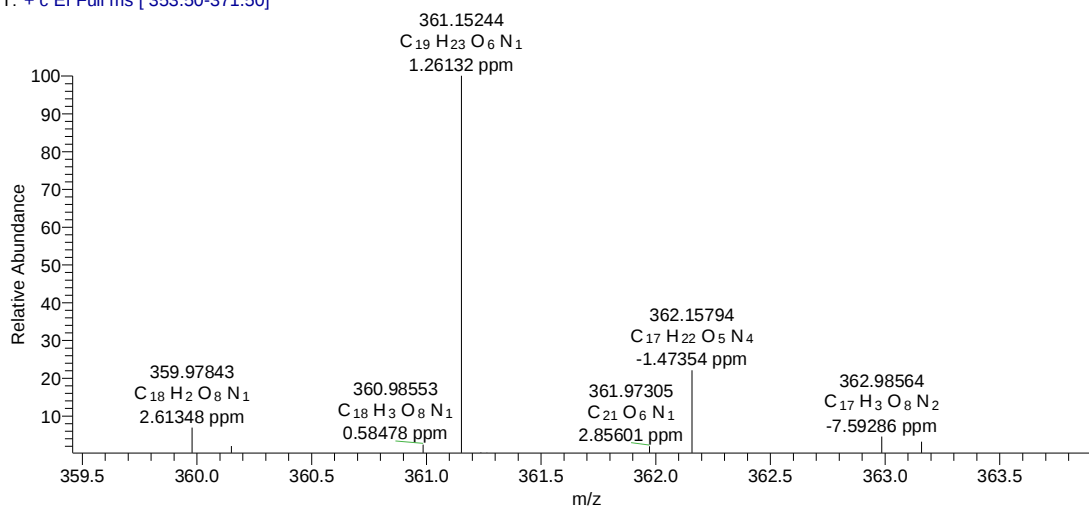
219_HR3-c1 #38 RT: 0.73 AV: 1 NL: 3.48E5
T: + c EI Full ms [191.50-207.50]





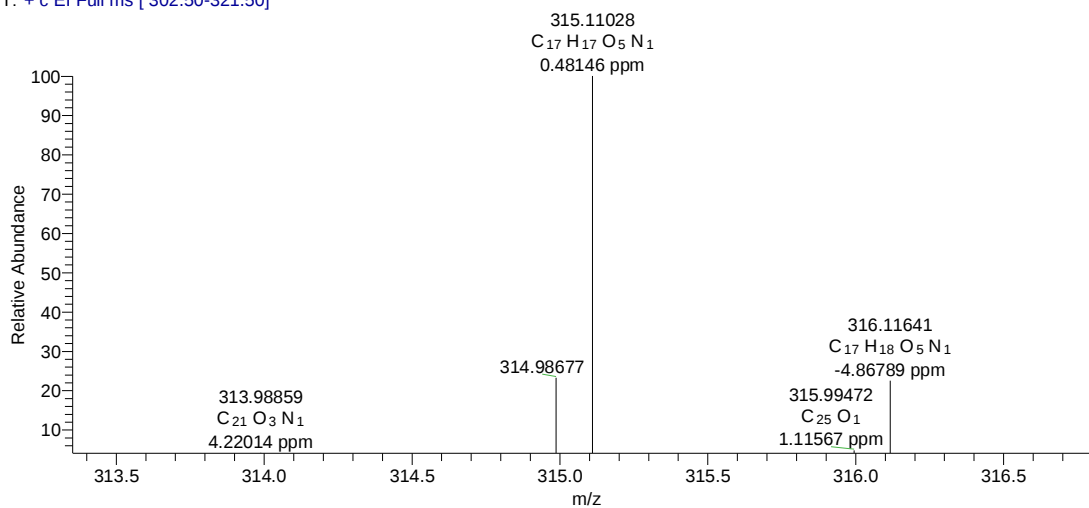
100

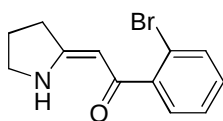
496_HR3-c3 #17 RT: 1.66 AV: 1 NL: 9.02E5
T: + c EI Full ms [353.50-371.50]



101

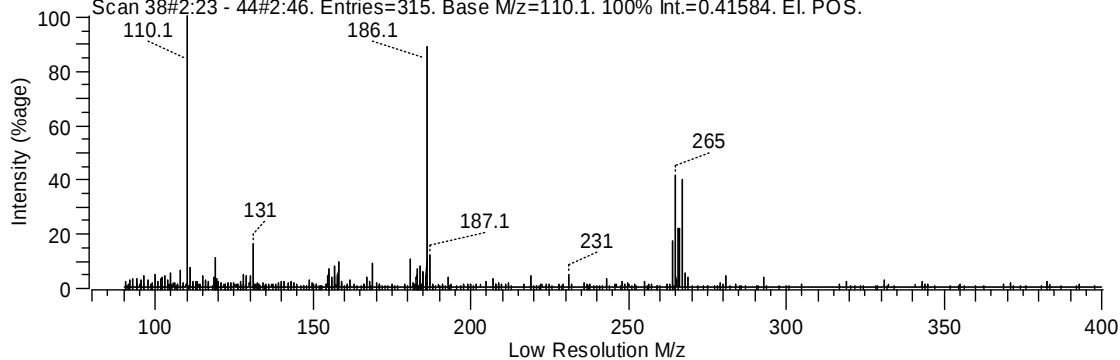
644_HR-c2 #21 RT: 2.07 AV: 1 NL: 1.28E5
T: + c EI Full ms [302.50-321.50]



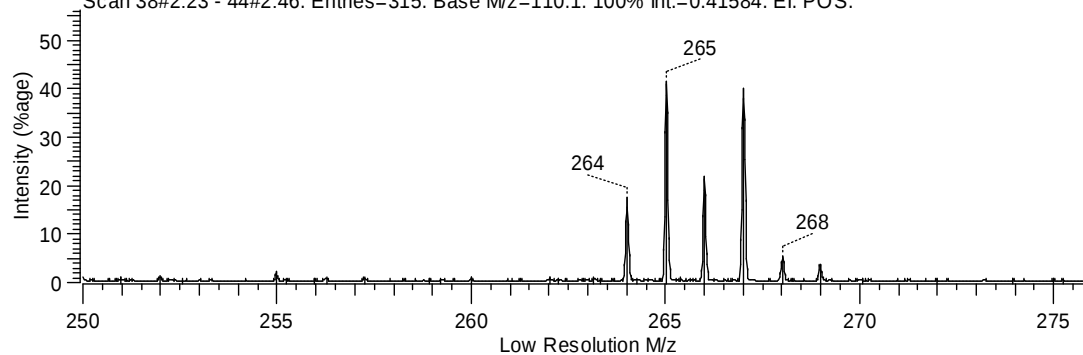


103

SCAN GRAPH. Flagging=Low Resolution M/z. Ctd=[Thr:1000μV, Min.Hgt:1000μV, Min.Wid(Mlt):10(7), Inc:50%, Res:10%]. Scan 38#2:23 - 44#2:46. Entries=315. Base M/z=110.1. 100% Int.=0.41584. EI. POS.



SCAN GRAPH. Flagging=Low Resolution M/z. Ctd=[Thr:1000μV, Min.Hgt:1000μV, Min.Wid(Mlt):10(7), Inc:50%, Res:10%]. Scan 38#2:23 - 44#2:46. Entries=315. Base M/z=110.1. 100% Int.=0.41584. EI. POS.



SCAN GRAPH. Flagging=High Resolution M/z. Ctd=[Thr:1000μV, Min.Hgt:1000μV, Min.Wid(Mlt):10(7), Inc:50%, Res:1%]. Hi Scan 42#3:38. Entries=48. Base M/z=265.00944. 100% Int.=0.49776. EI. POS.

