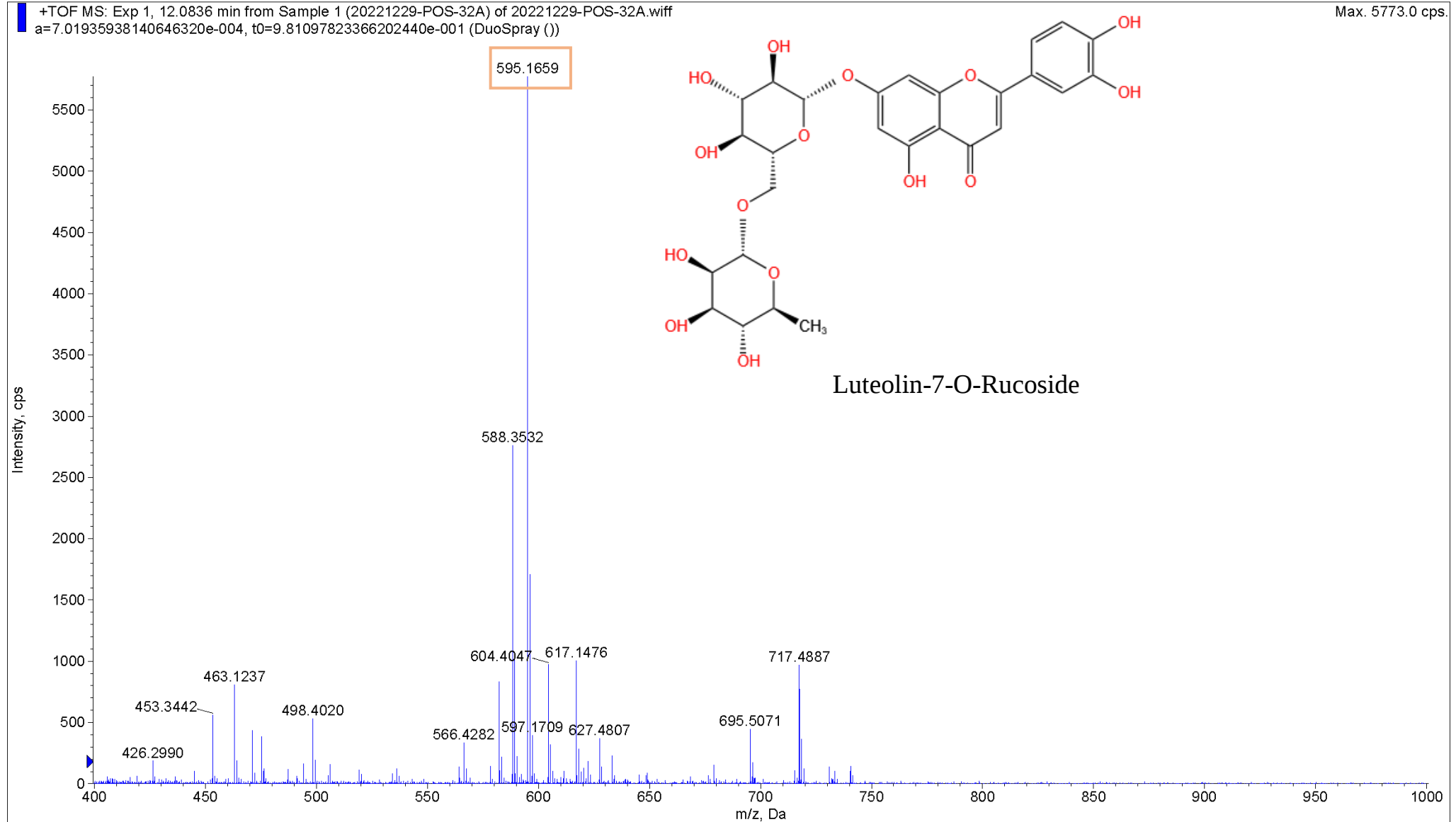


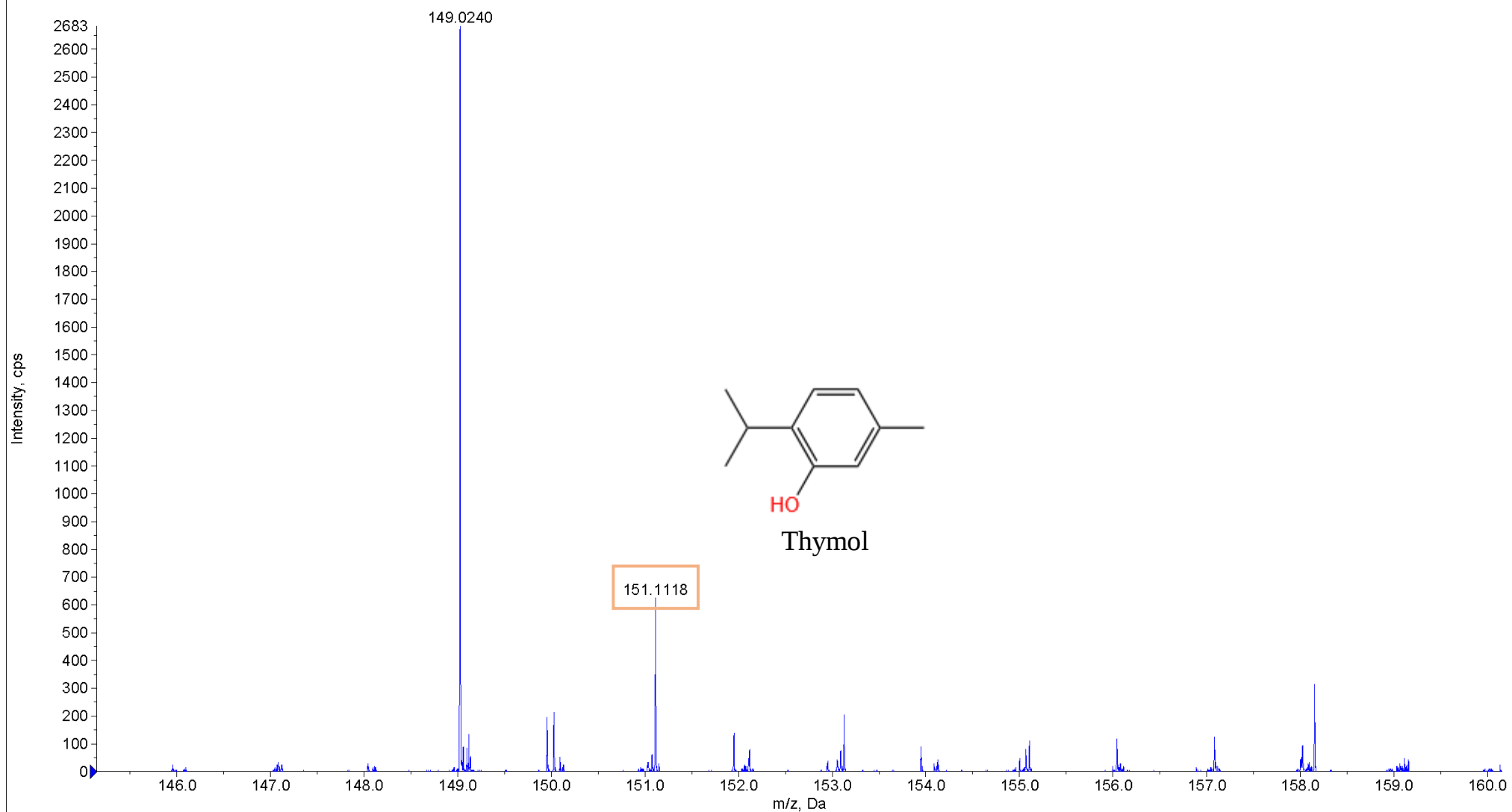
Supplemental Figure 1. Compounds found in *Veratrum lobelianum* and *Onobrychis cornuta* extracts

Compounds found in *Veratrum lobelianum* and *Onobrychis cornuta* extracts. The x-axis in an LC-MS graph represents the mass-to-charge ratio (m/z). The y-axis represents intensity in counts per second (cps).



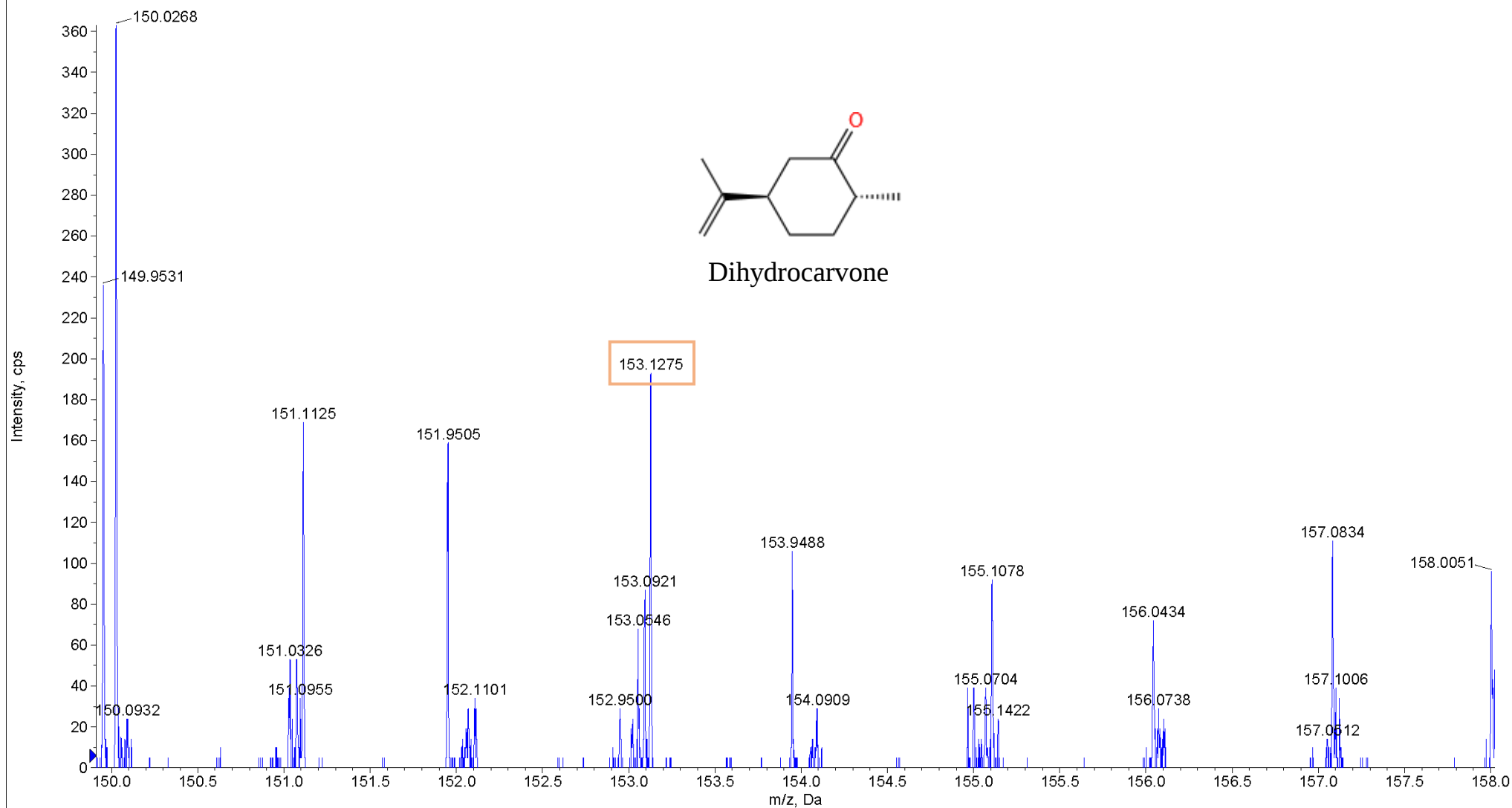
+TOF MS: Exp 1, 20.5983 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01935809864076620e-004, t0=9.78813400165637120e-001 (DuoSpray ())

Max. 3696.0 cps.



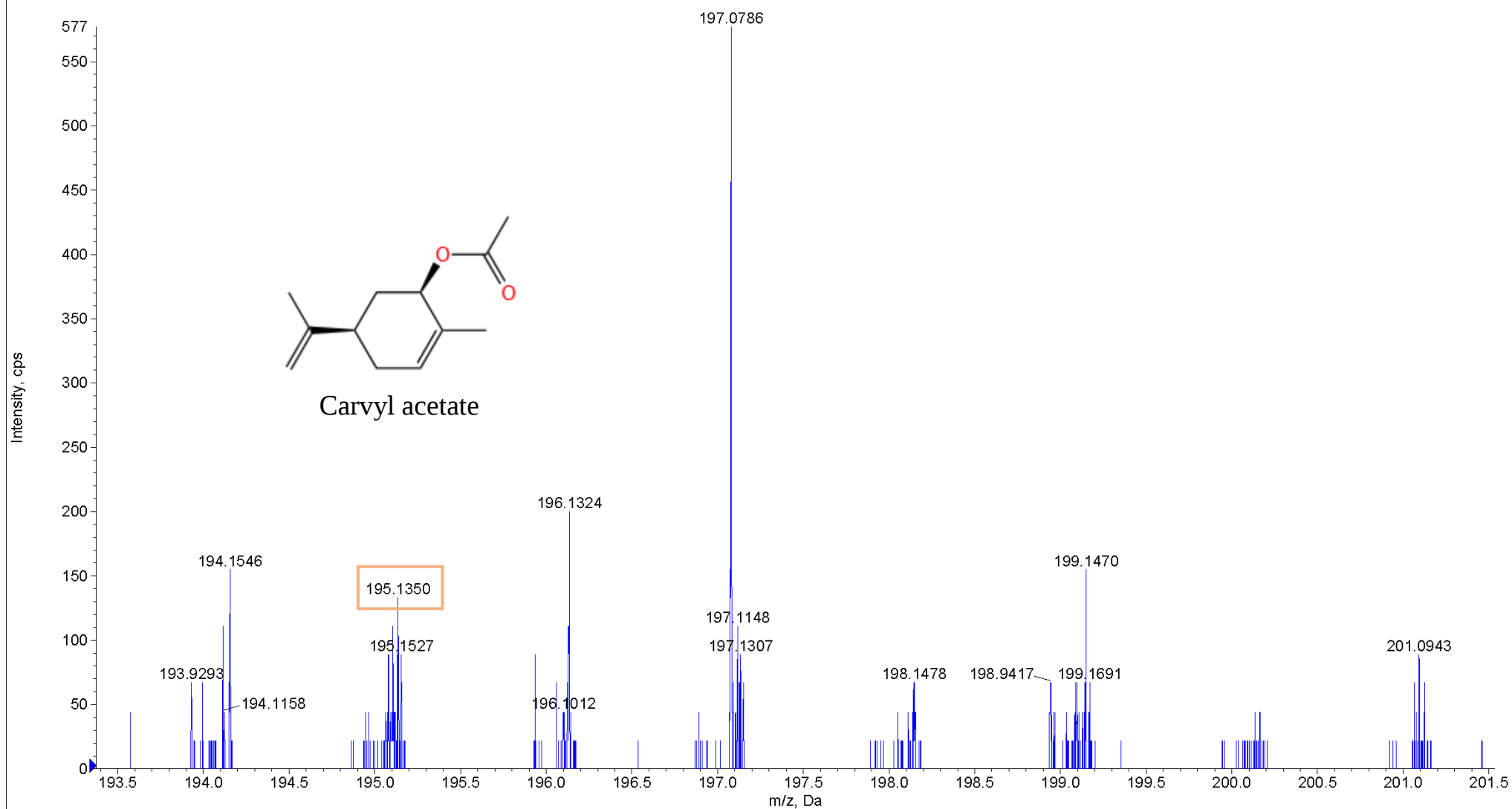
+TOF MS: Exp 1, 19.5206 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01936126420392500e-004, t0=9.78287355092807400e-001 (DuoSpray ())

Max. 4082.0 cps.



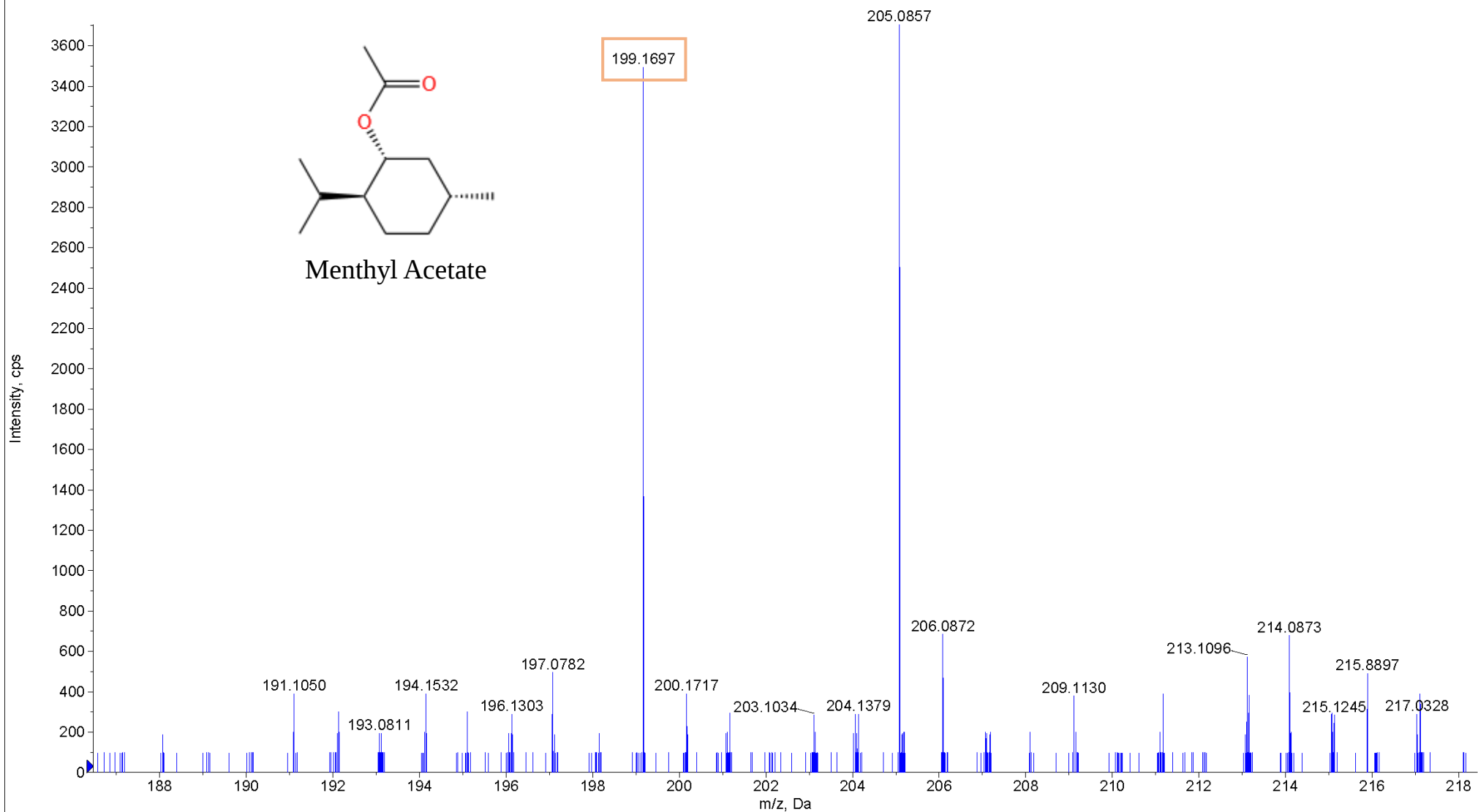
+TOF MS: Exp 1, 17.2206 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01935080310749580e-004, t0=9.52907769829852370e-001 (DuoSpray ())

Max. 2790.0 cps.



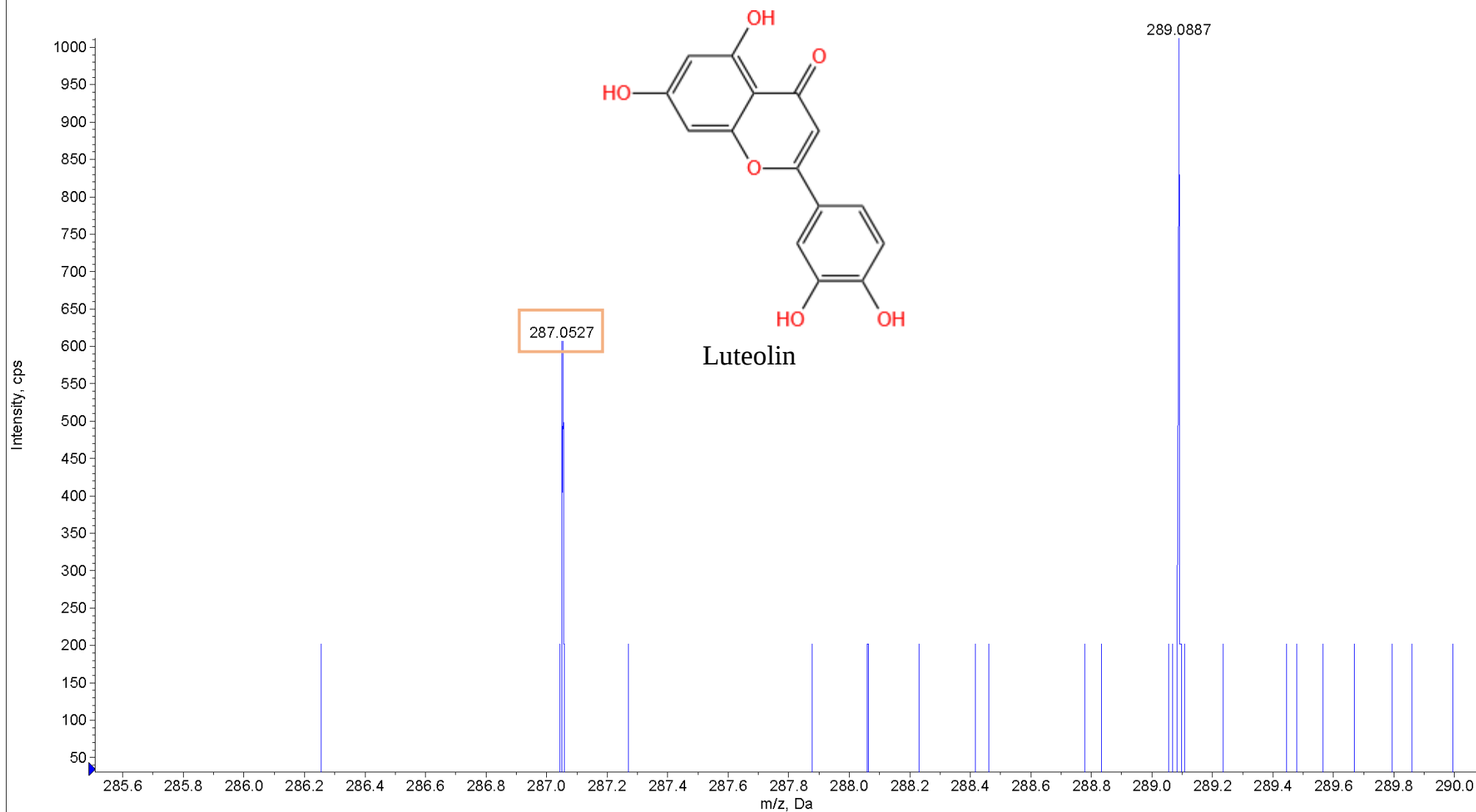
+TOF MS: Exp 1, 27.9822 to 27.9983 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff different calibrations (DuoSpray ())

Max. 3.8e5 cps.

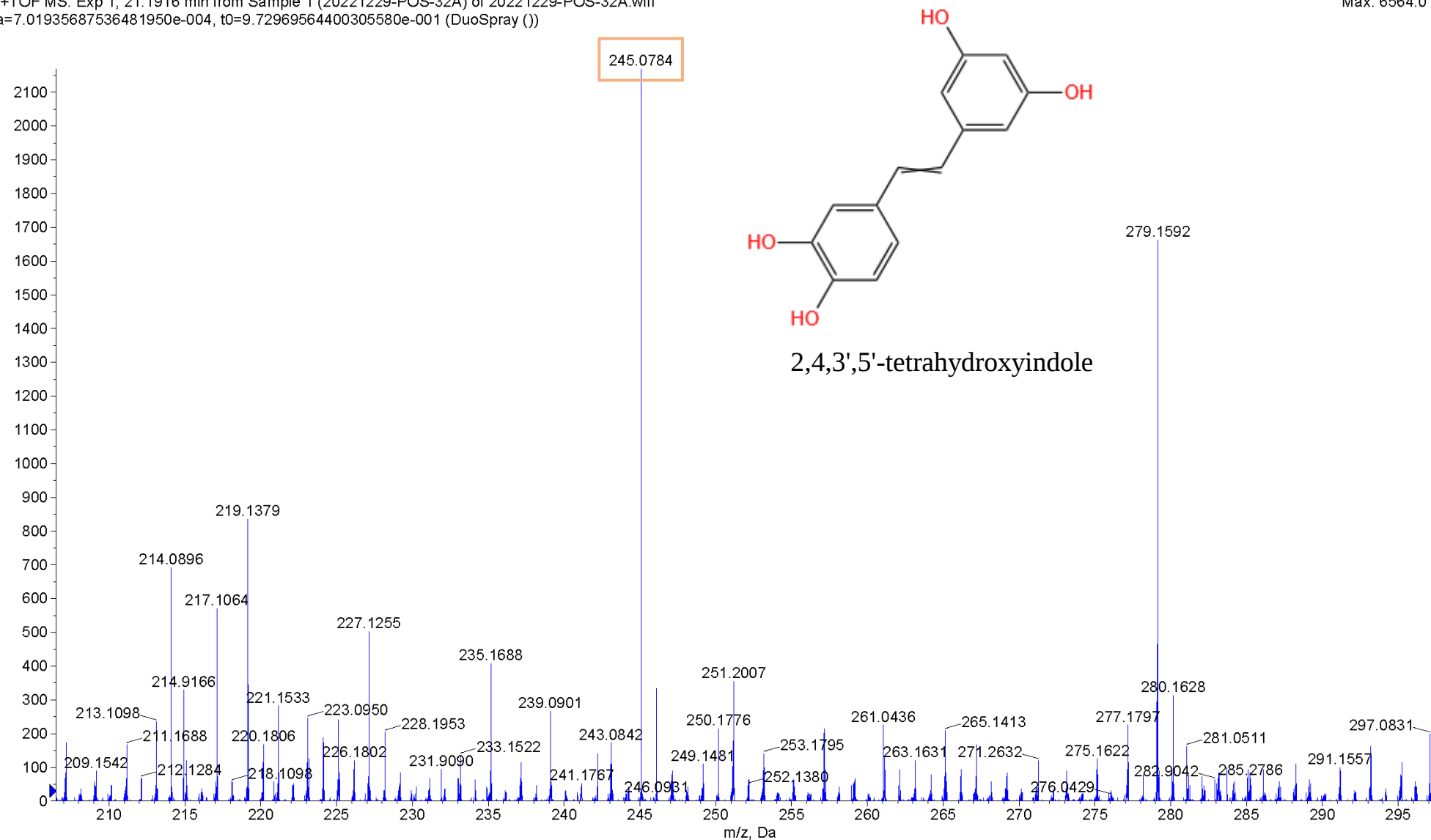


+TOF MS: Exp 1, 1.3598 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01936327903755700e-004, t0=9.83699428989459830e-001 (DuoSpray ())

Max. 1.5e6 cps.

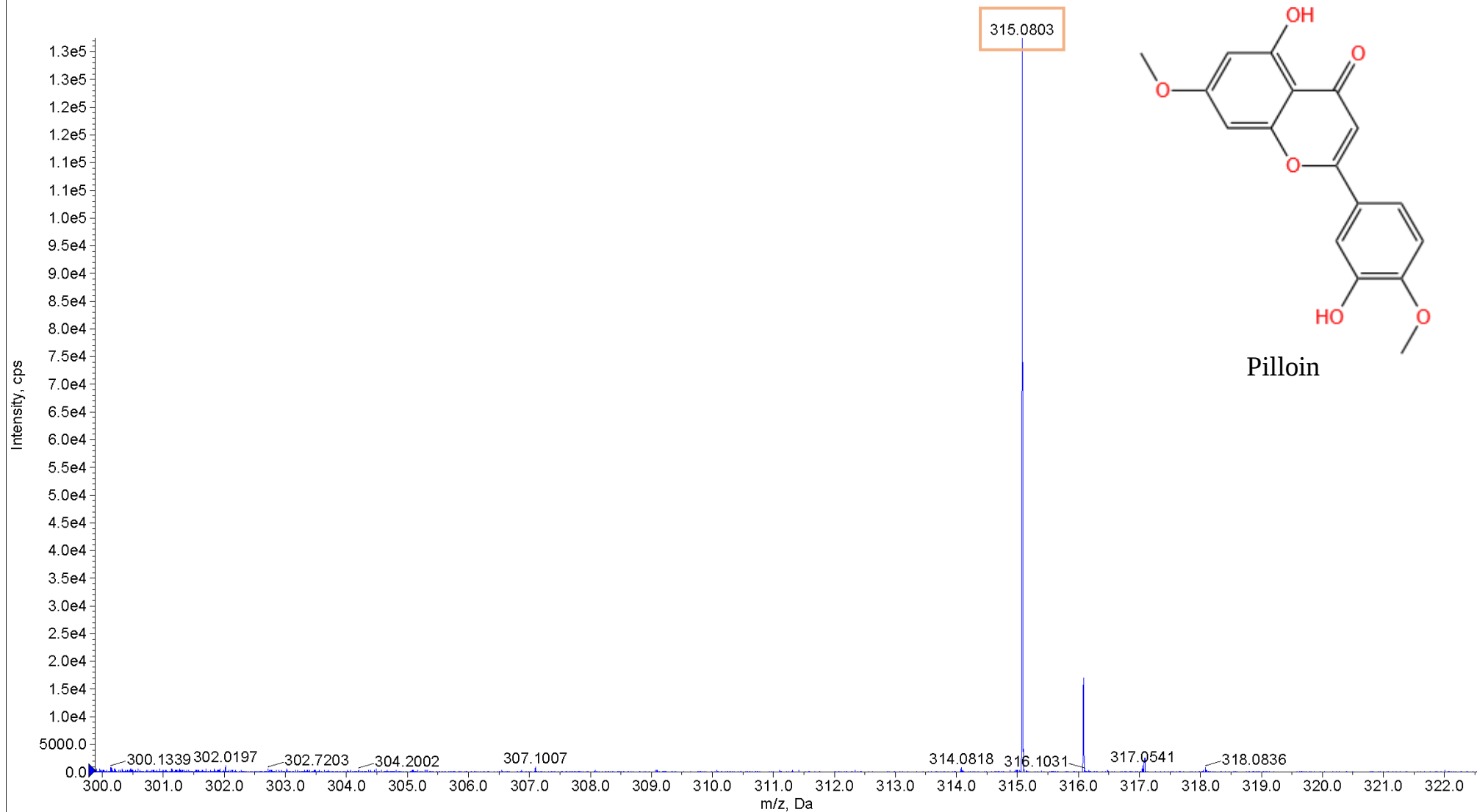


Intensity, cps



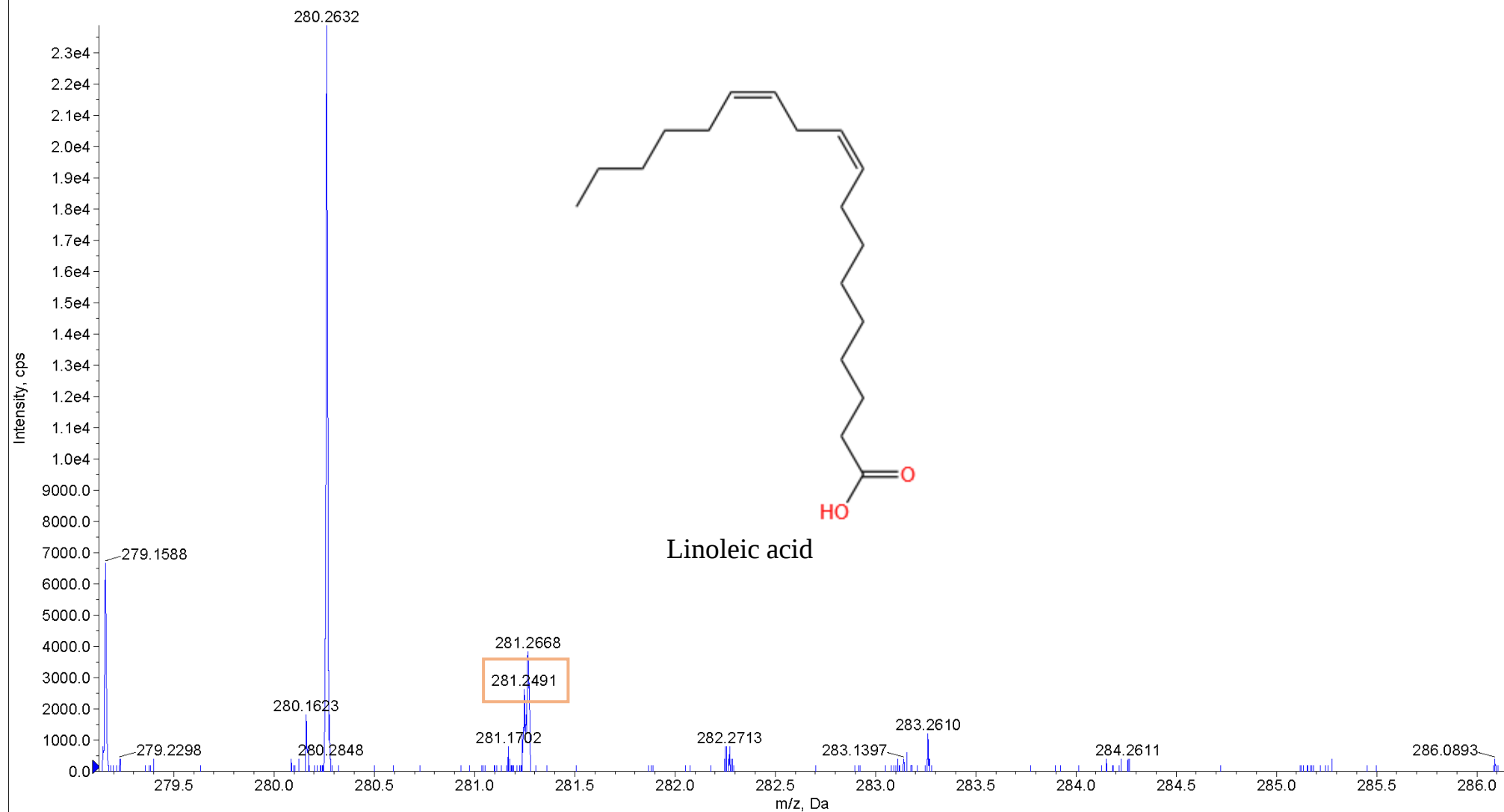
+TOF MS: Exp 1, 1.1192 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01935596381019110e-004, t0=9.85772119846443750e-001 (DuoSpray ())

Max. 2.4e6 cps.



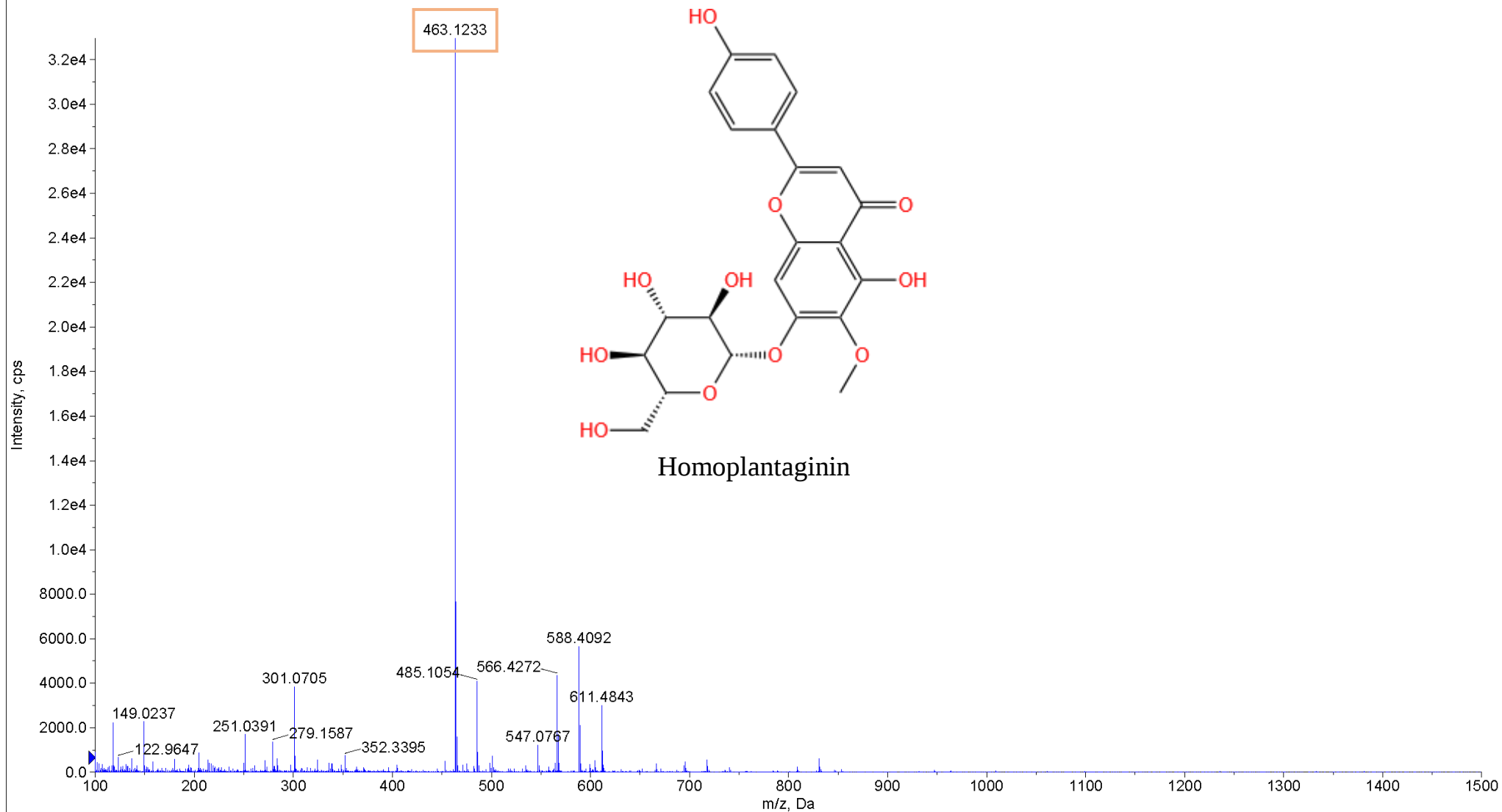
+TOF MS: Exp 1, 28.3317 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01935945878287470e-004, t0=9.31824278175484300e-001 (DuoSpray ())

Max. 4.8e5 cps.



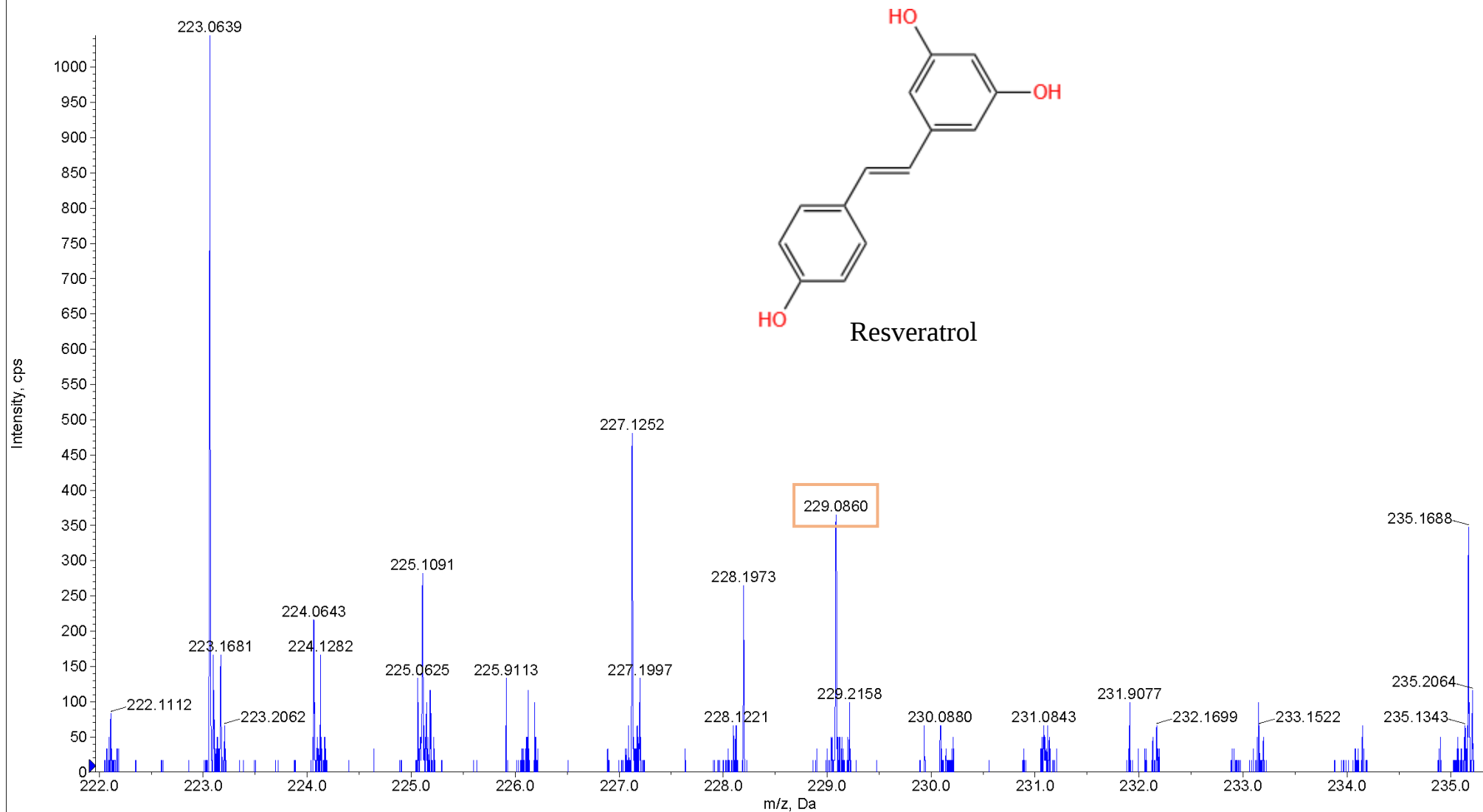
+TOF MS: Exp 1, 12.7591 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01936246920463250e-004, t0=9.81217870078681780e-001 (DuoSpray ())

Max. 3.3e4 cps.



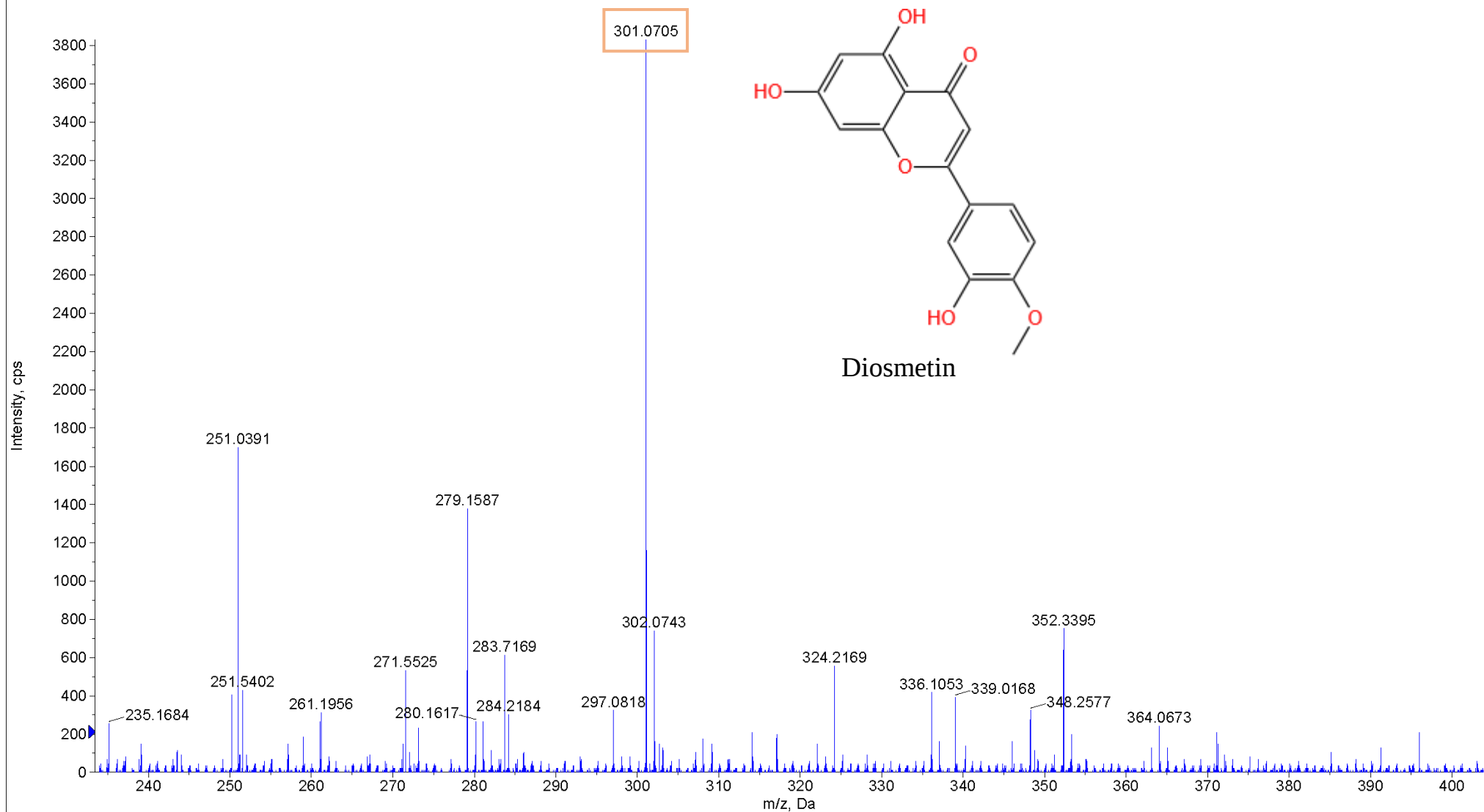
+TOF MS: Exp 1, 23.7246 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01934661497613170e-004, t0=9.32097330949919310e-001 (DuoSpray ())

Max. 3.2e4 cps.



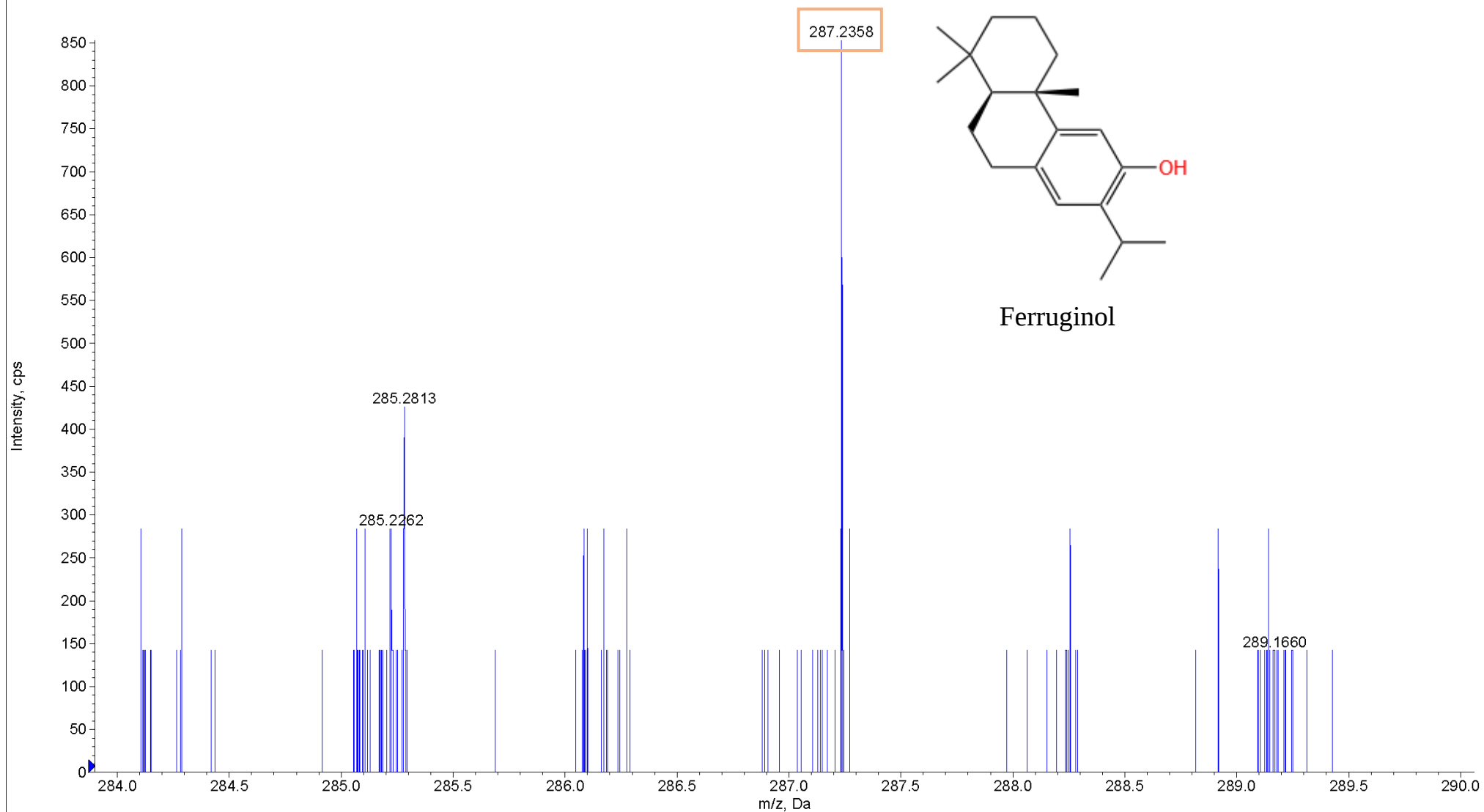
+TOF MS: Exp 1, 12.7591 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01936246920463250e-004, t0=9.81217870078681780e-001 (DuoSpray ())

Max. 3.3e4 cps.



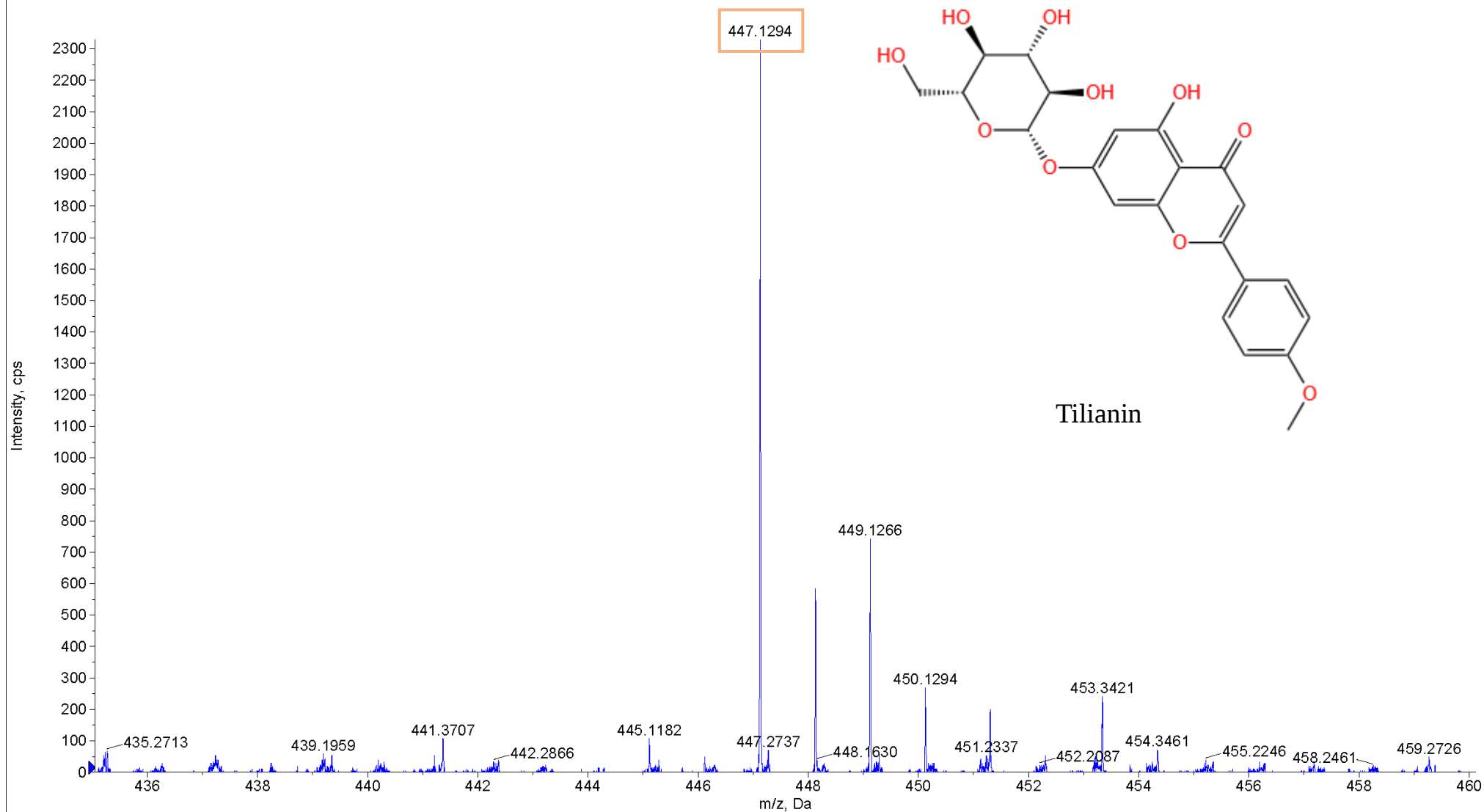
+TOF MS: Exp 1, 27.5534 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01935287479813490e-004, t0=9.33771067061982870e-001 (DuoSpray ())

Max. 2.4e5 cps.



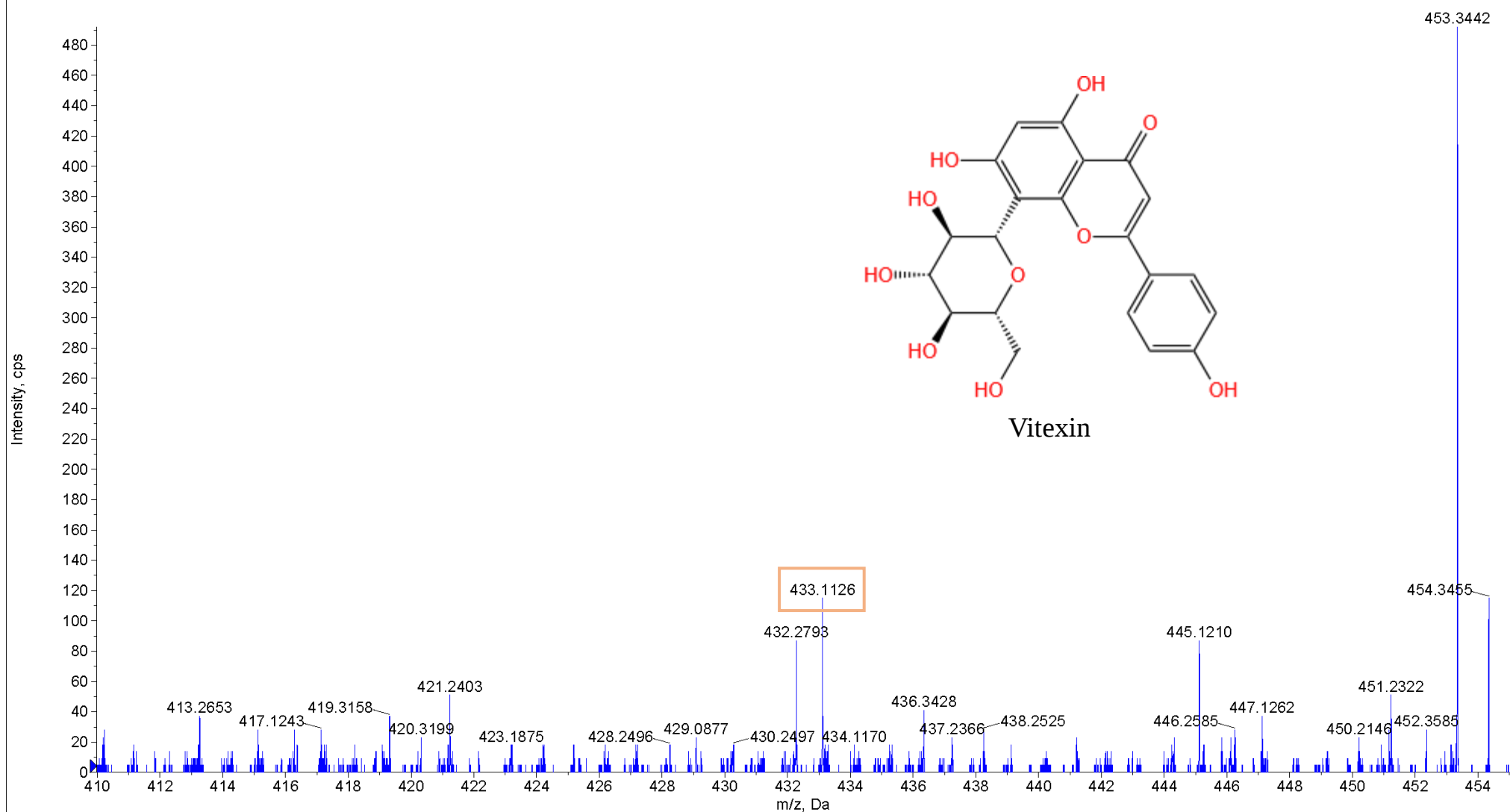
+TOF MS: Exp 1, 18.6694 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01935623684533050e-004, t0=9.68816984729583110e-001 (DuoSpray ())

Max. 2488.0 cps.



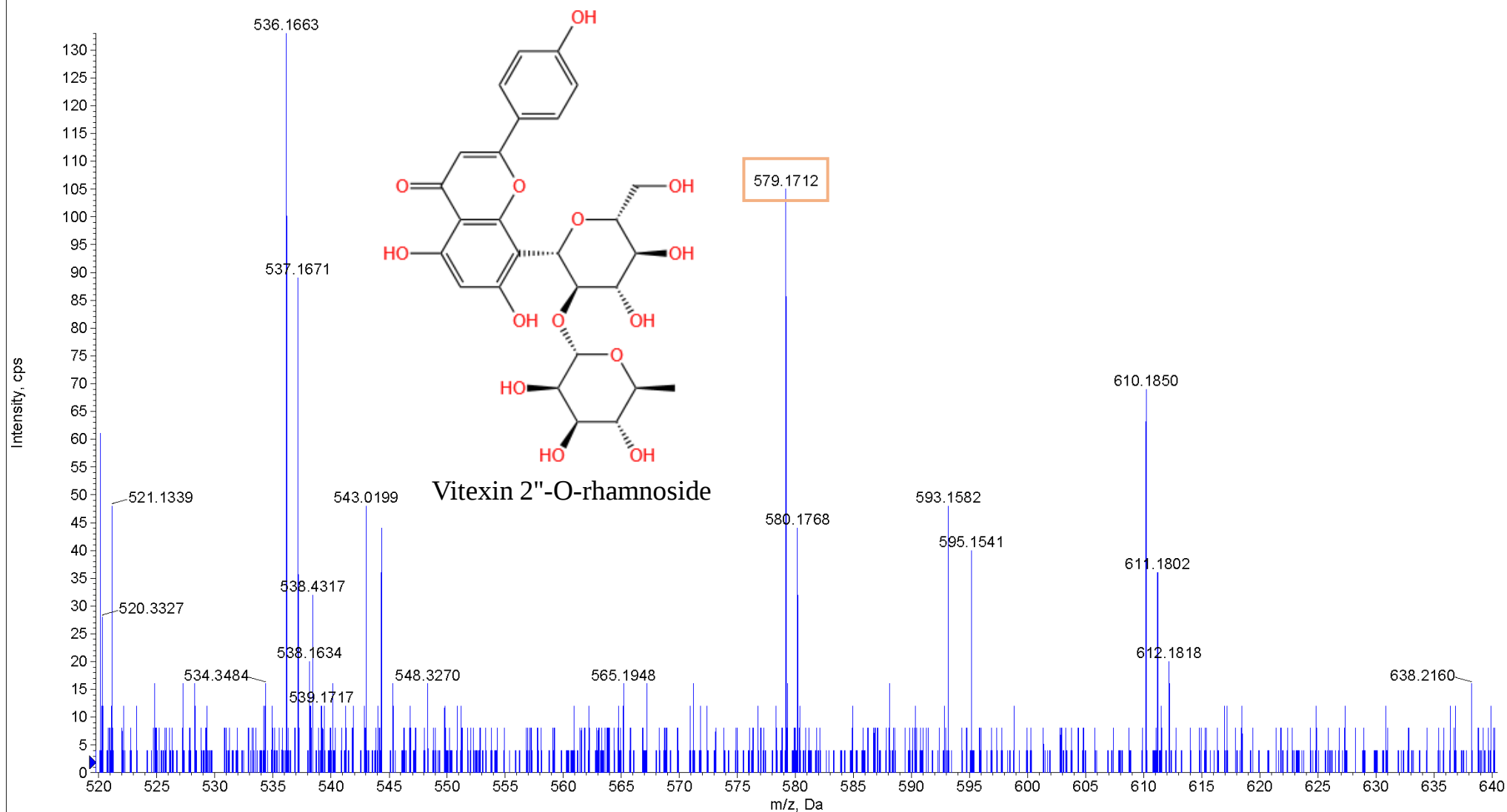
+TOF MS: Exp 1, 12.5930 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01935941640435870e-004, t0=9.77175220038061900e-001 (DuoSpray ())

Max. 9826.0 cps.



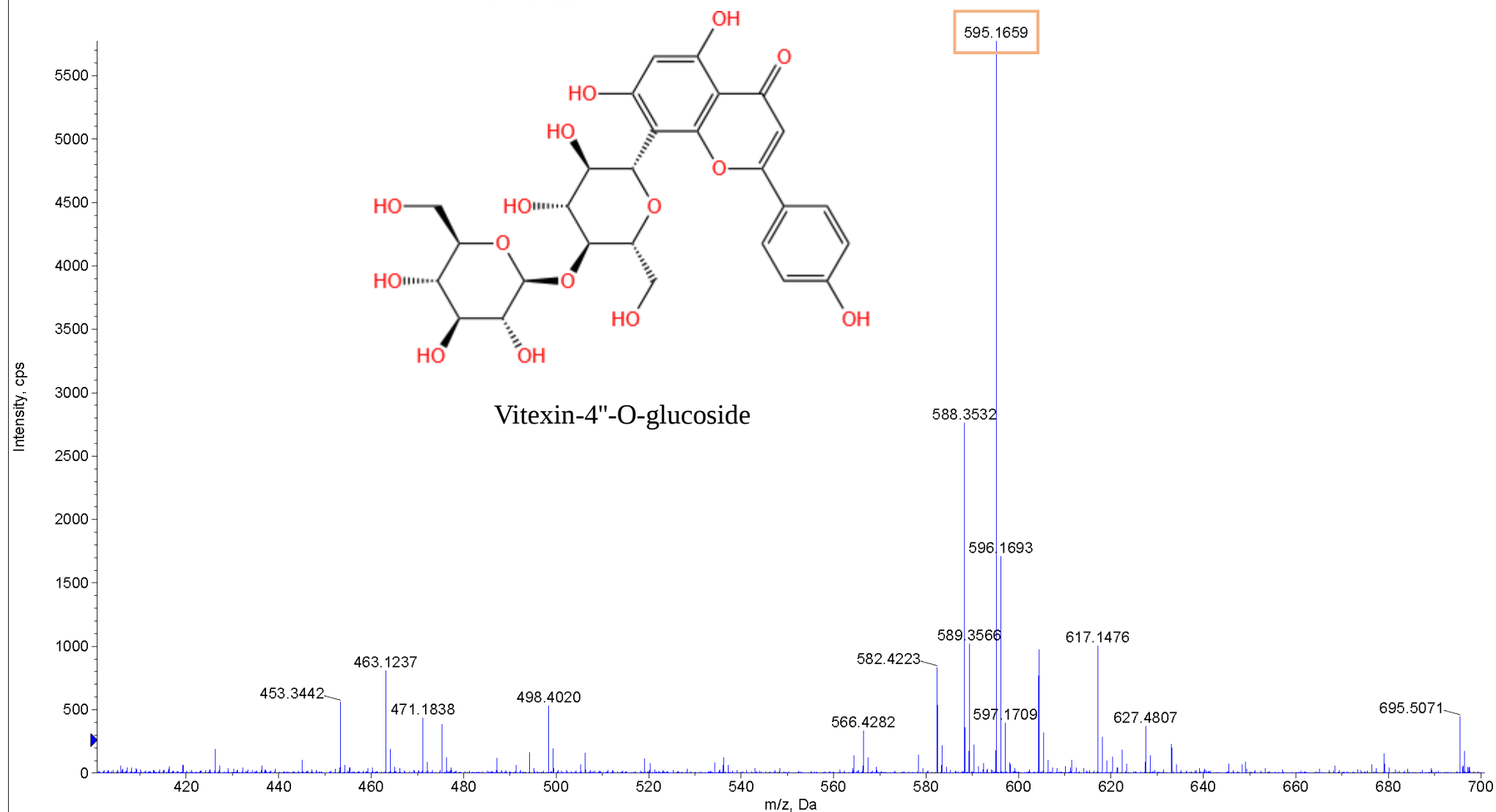
+TOF MS: Exp 1, 10.5437 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01935622876717650e-004, t0=9.75613299058979980e-001 (DuoSpray ())

Max. 2295.0 cps.



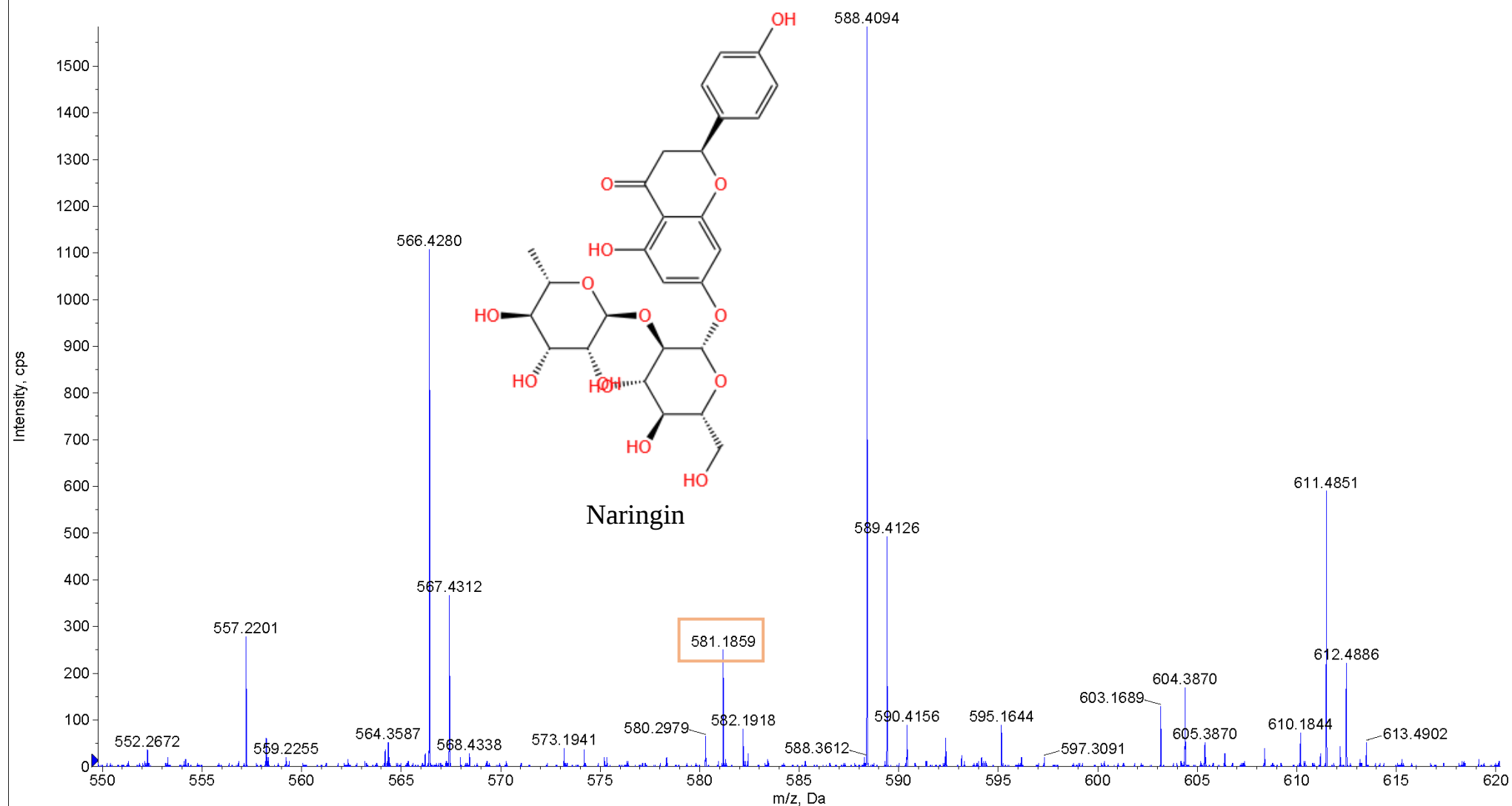
+TOF MS: Exp 1, 12.0836 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01935938140646320e-004, t0=9.81097823366202440e-001 (DuoSpray ())

Max. 5773.0 cps.



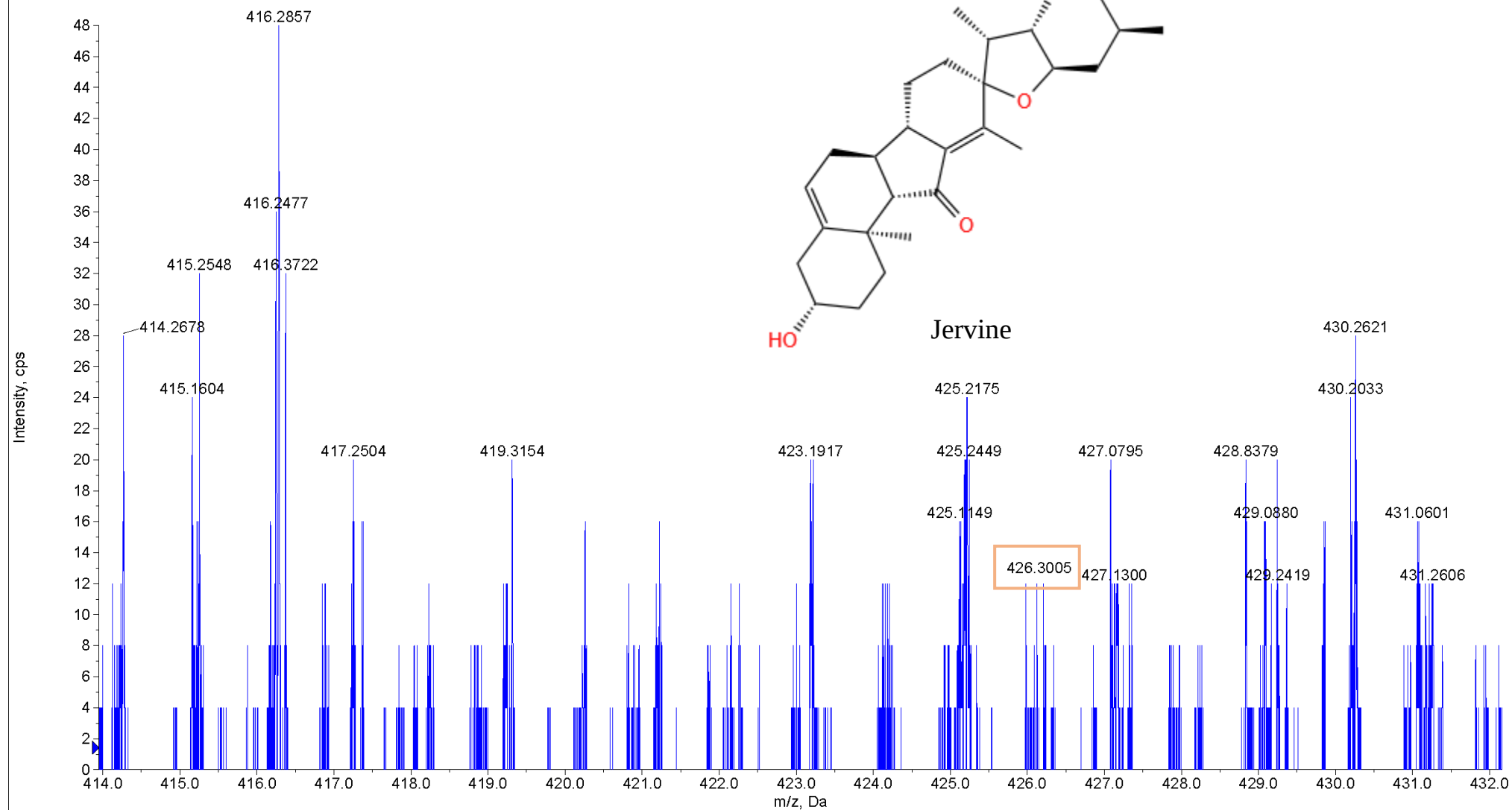
+TOF MS: Exp 1, 13.2908 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01935952763440940e-004, t0=9.73576528601308390e-001 (DuoSpray ())

Max. 2954.0 cps.



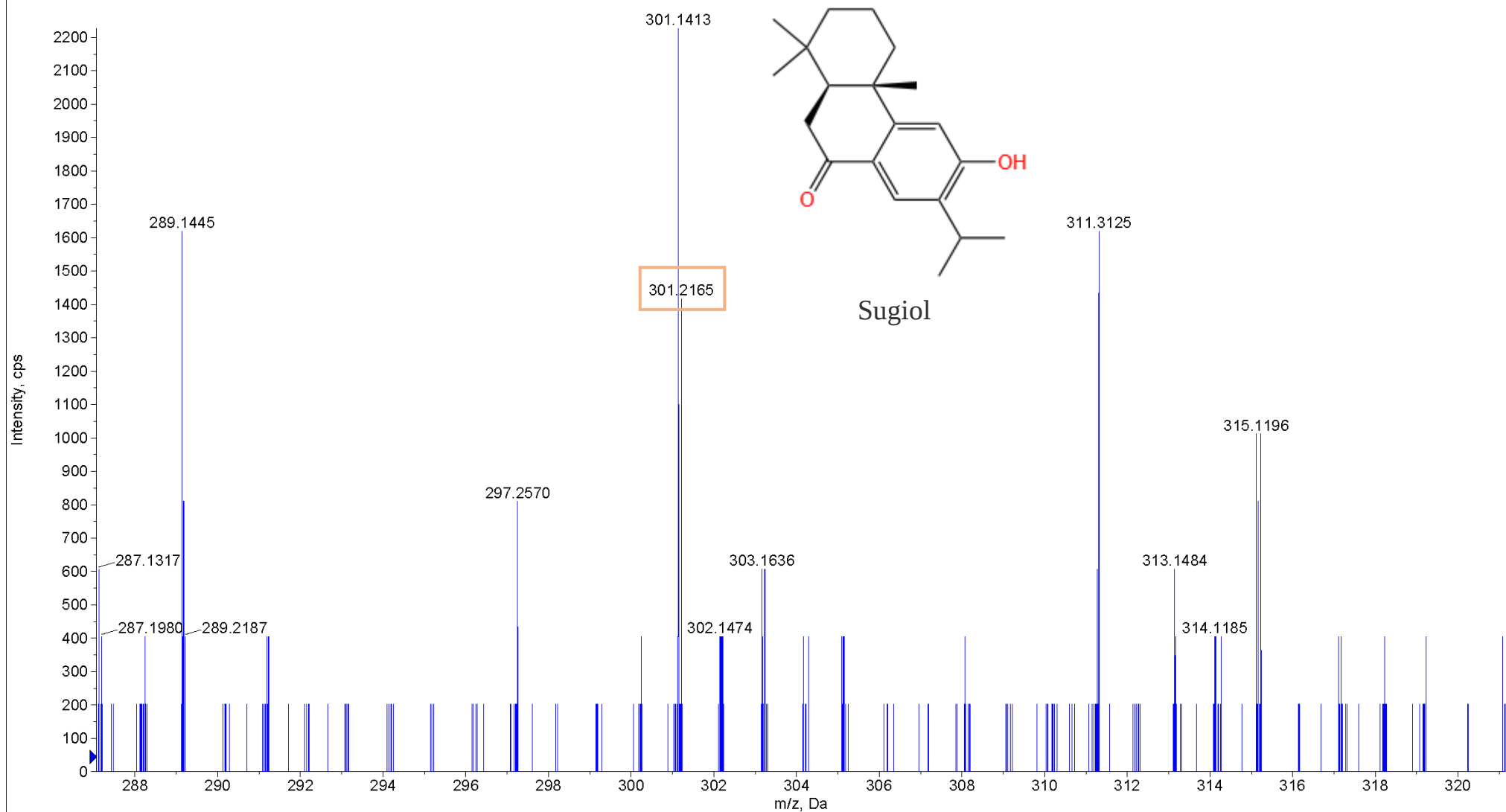
+TOF MS: Exp 1, 11.5898 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff
a=7.01936146349402220e-004, t0=9.92810533938675910e-001 (DuoSpray ())

Max. 2050.0 cps.



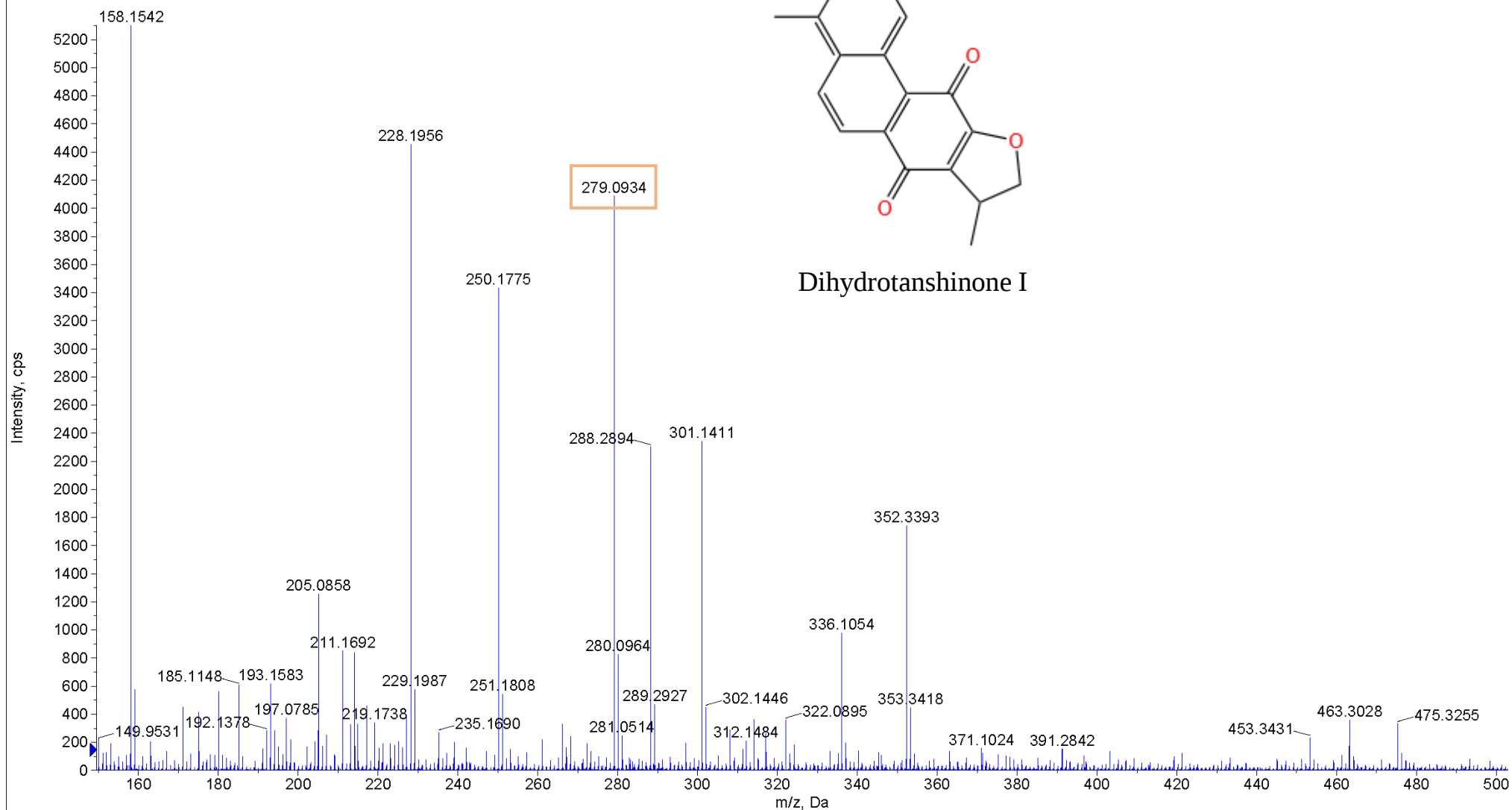
+TOF MS: Exp 1, 23.1533 min from Sample 1 (20221229-POS-56H) of 20221229-POS-56H.wiff
a=7.01935853906289200e-004, t0=1.00709575939345400e+000 (DuoSpray (j))

Max. 9.5e5 cps.



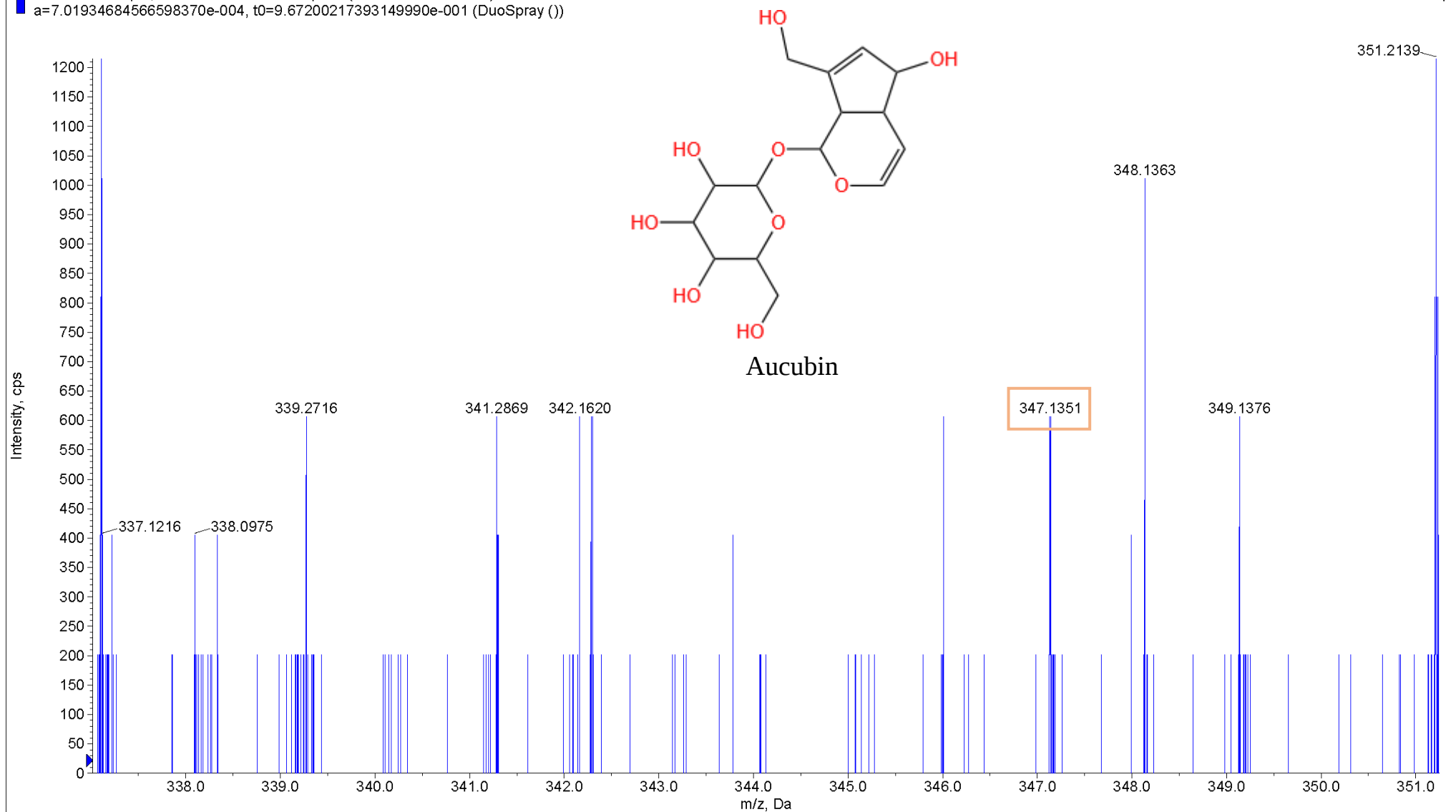
+TOF MS: Exp 1, 19.3588 min from Sample 1 (20221229-POS-56H) of 20221229-POS-56H.wiff
a=7.01935122923889050e-004, t0=9.95734410254321300e-001 (DuoSpray ())

Max. 5301.0 cps.



+TOF MS: Exp 1, 26.4680 min from Sample 1 (20221229-POS-56H) of 20221229-POS-56H.wiff
a=7.01934684566598370e-004, t0=9.67200217393149990e-001 (DuoSpray ())

Max. 4.9e5 cps.



■ +TOF Product (222.1): Exp 7, 5.3118 to 5.4285 min from Sample 1 (20221229-POS-32A) of 20221229-POS-32A.wiff different calibrations (DuoSpray ())...

Max. 19.3 cps.

