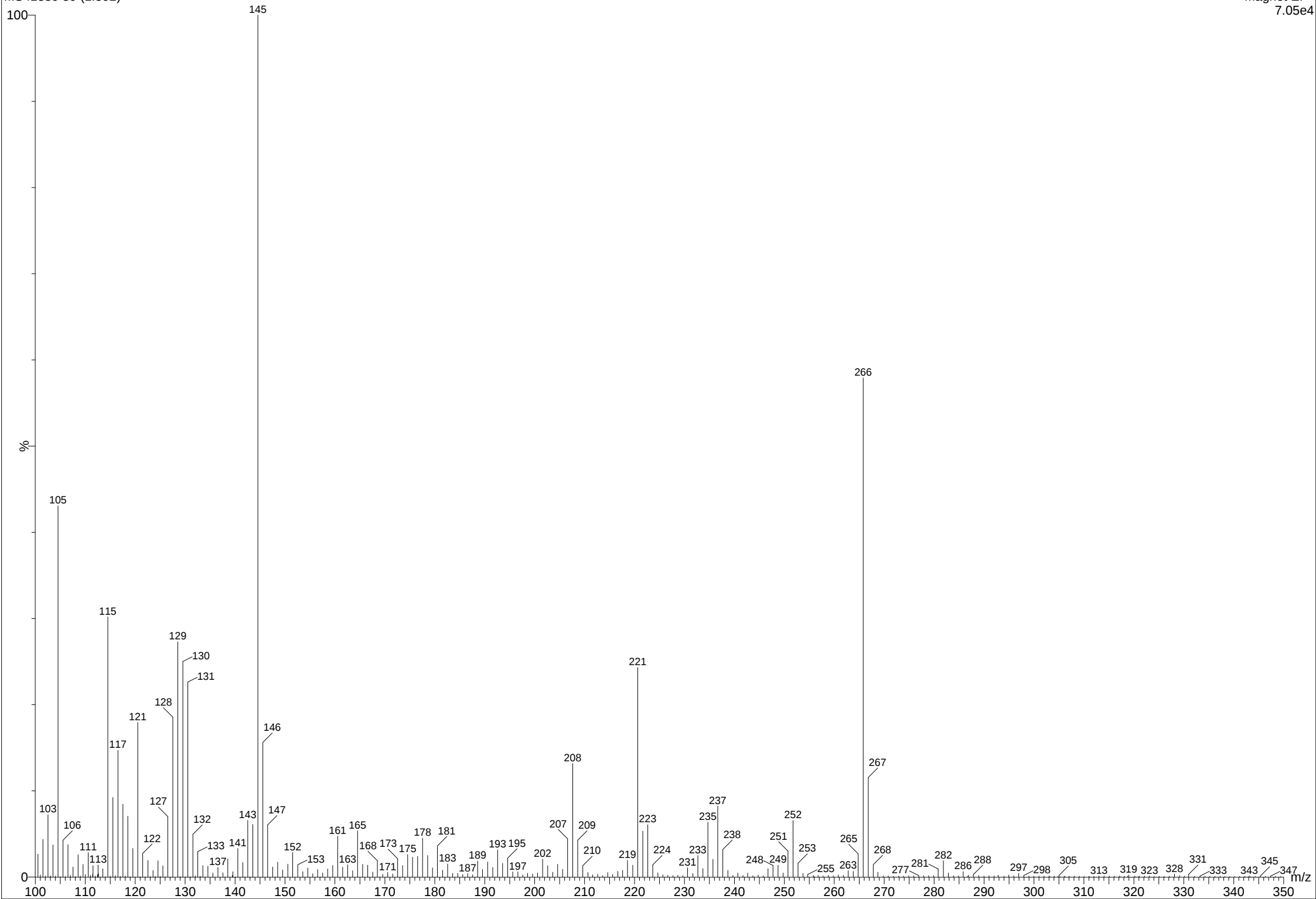


MS41839 39 (1.392)

Magnet EI+

7.05e4



Single Mass Analysis (displaying only valid results)

Tolerance = 20.0 PPM / DBE: min = -1.5, max = 50.0

Selected filters: None

Monoisotopic Mass, Odd and Even Electron Ions
127 formula(e) evaluated with 1 results within limits (up to 30 closest results for each mass)

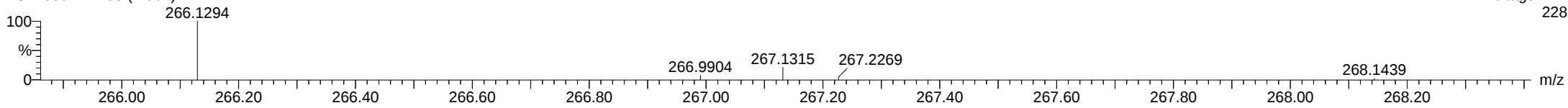
Elements Used:

C: 18-18 H: 0-150 N: 0-10 O: 0-12

C.NIELSEN CN 476 4
MS41839AMA 38 (2.061)

Magnetic Sector

22-Nov-2017
Voltage EI+
228



Minimum: -1.5
Maximum: 7.0 20.0 50.0

Mass	Calc. Mass	mDa	PPM	DBE	i-FIT	Formula
266.1294	266.1307	-1.3	-4.9	10.0	0.1	C18 H18 O2