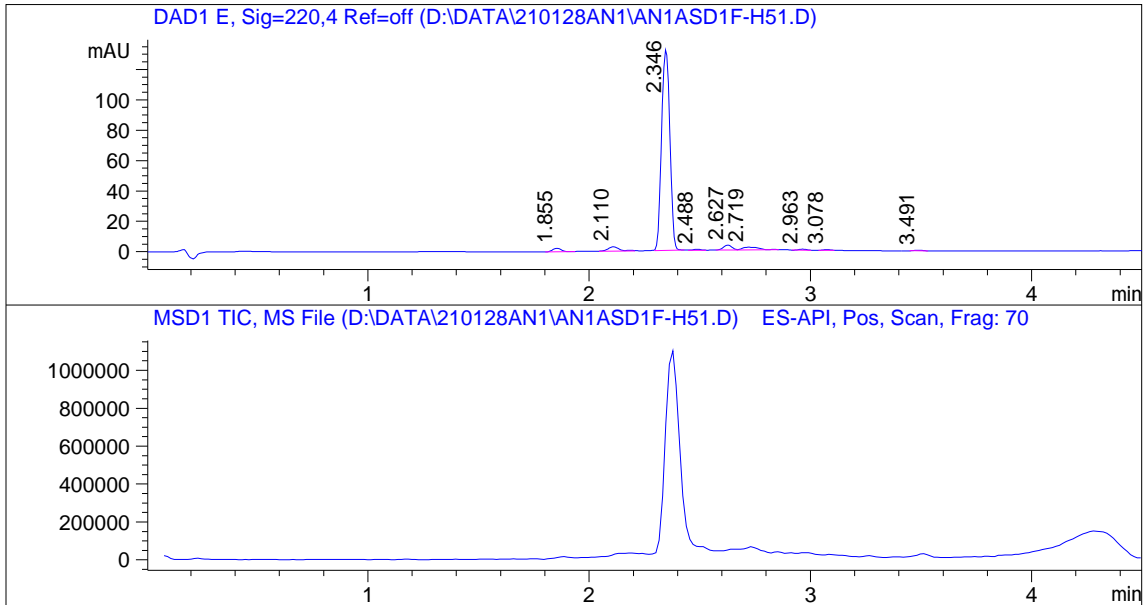


nsp1265686406 MW:275.3

=====

Injection Date	: Fri, 29. Jan. 2021
Acq Operator	: SYSTEM
Location	: D1F-H5
Inj. Vol.	: 2.00 uL
Acq Method	: D:\Data\210128AN1\WUXICD05-220.M
Data Filename	: D:\DATA\210128AN1\AN1ASD1F-H51.D
Instrument	: AN

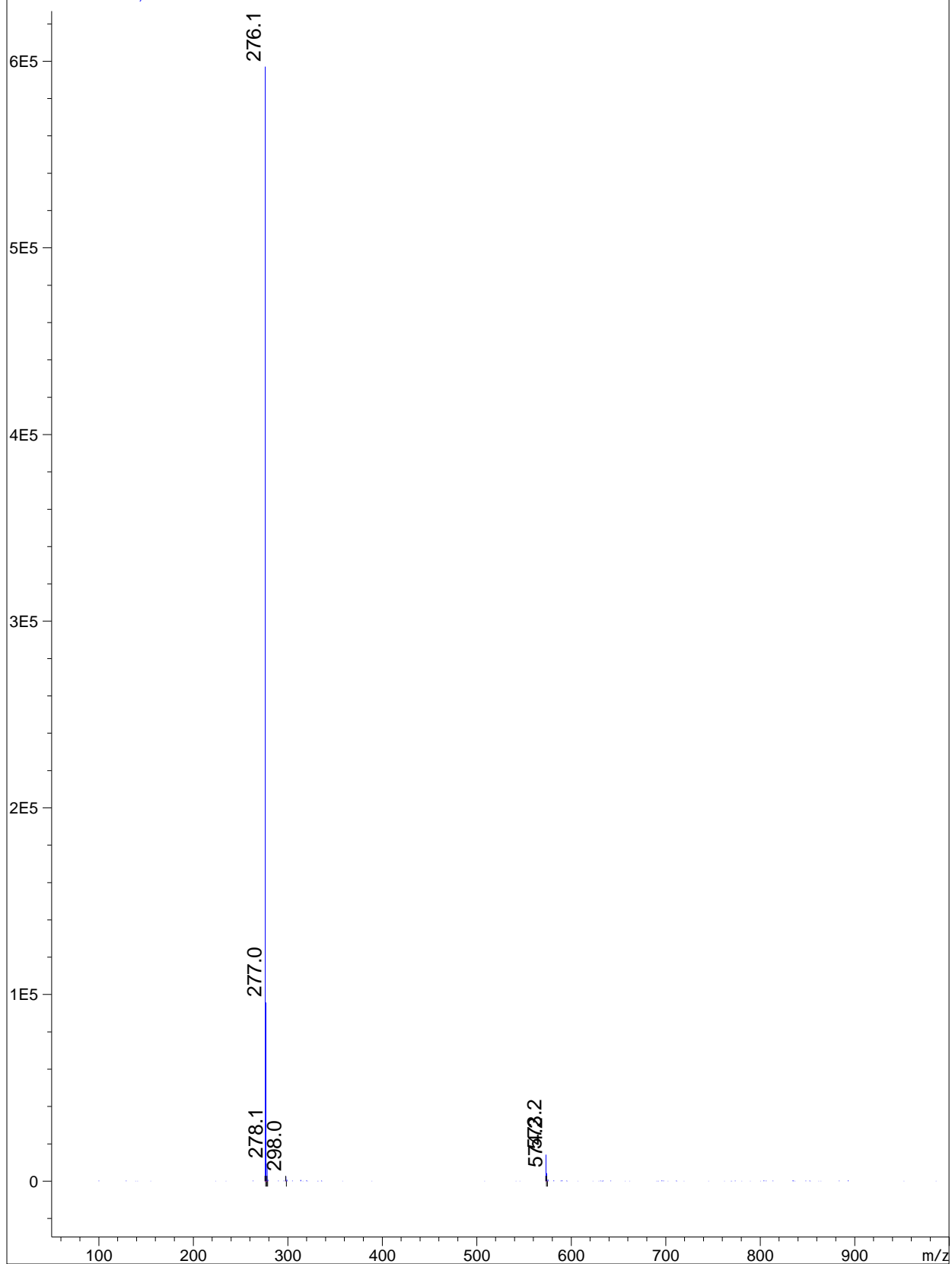


Report

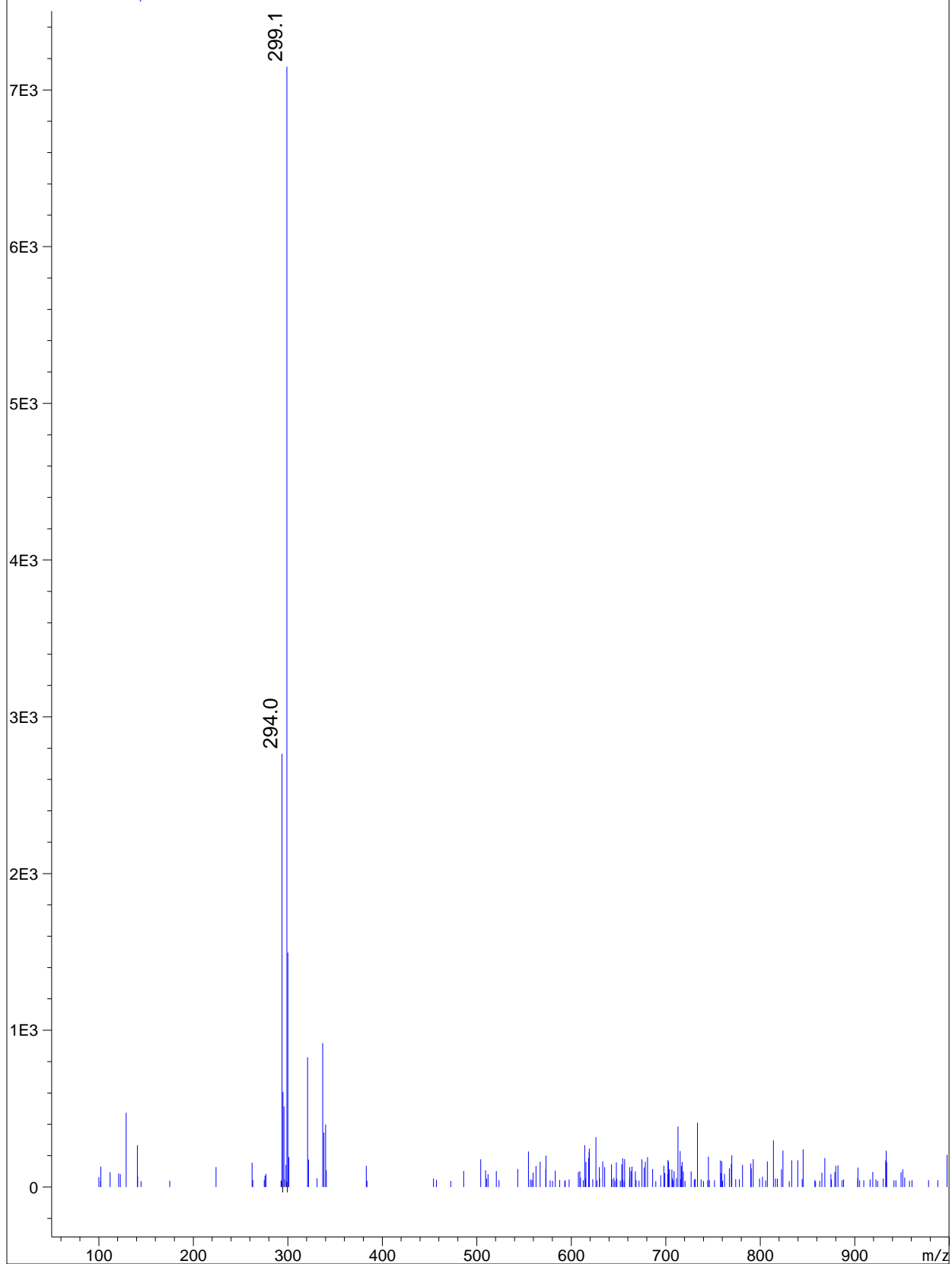
Signal 1 : DAD1 E, Sig=220,4 Ref=off

Peak #	RT [min]	Height	Height %	Width [min]	Area	Area %
1	1.855	2.228	1.542	0.041	5.563	1.447
2	2.110	2.895	2.003	0.052	10.047	2.614
3	2.346	132.416	91.628	0.042	346.161	90.057
4	2.488	0.654	0.453	0.049	1.912	0.497
5	2.627	3.136	2.170	0.043	8.300	2.159
6	2.719	1.721	1.191	0.072	8.922	2.321
7	2.963	0.672	0.465	0.040	1.615	0.420
8	3.078	0.401	0.277	0.040	0.966	0.251
9	3.491	0.392	0.272	0.038	0.893	0.232

MSD1 SPC, time=2.378:2.424 of D:\DATA\210128AN1\AN1ASD1F-H51.D



MSD1 SPC, time=2.133:2.179 of D:\DATA\210128AN1\AN1ASD1F-H51.D



MSD1 SPC, time=2.654:2.700 of D:\DATA\210128AN1\AN1ASD1F-H51.D

