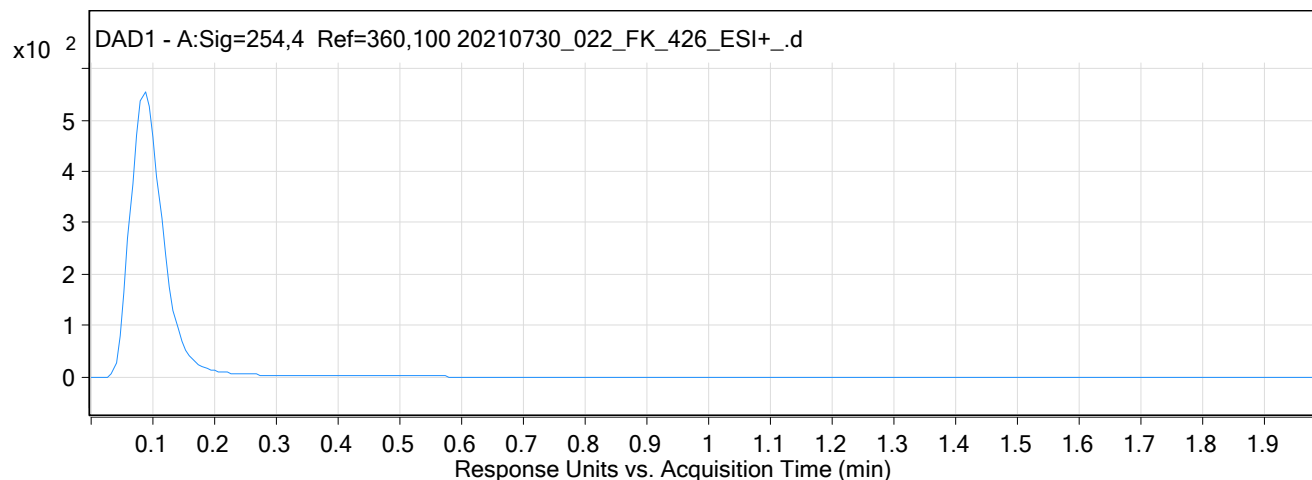
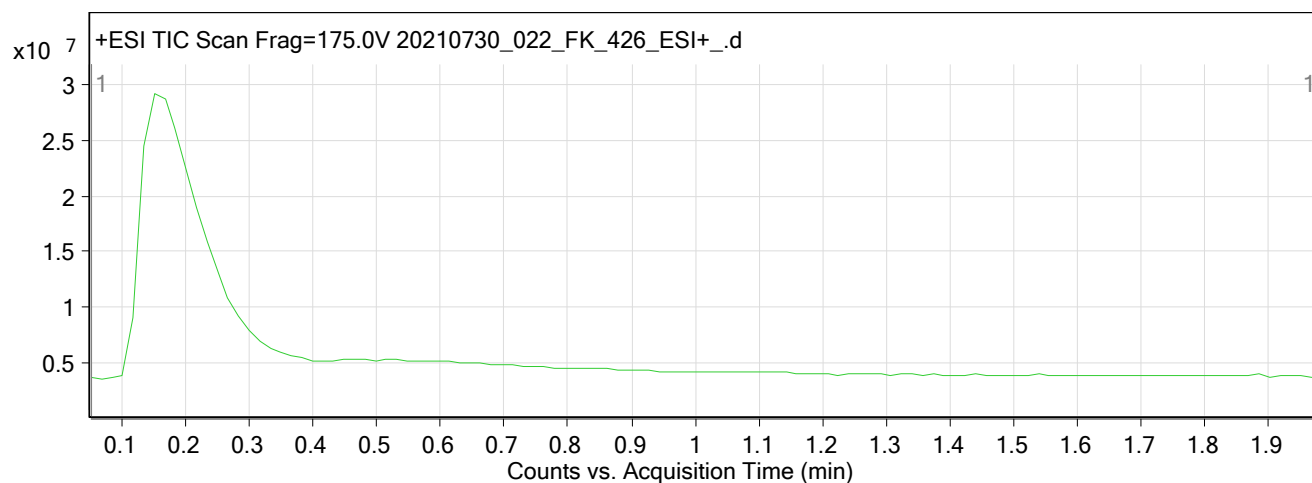


Qualitative Analysis Report

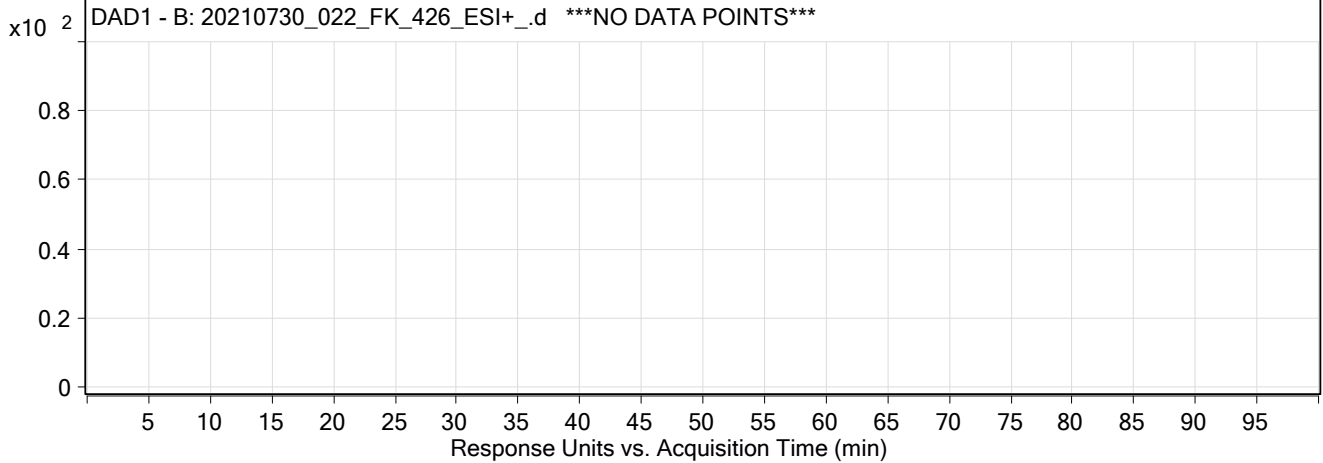
Data File	20210730_022_FK_426_ESI+_d	Sample Name	FK_426
Sample Type	Sample	Position	P2-B11
Instrument Name	Instrument 1	User Name	
Acq Method	No Column_80 MeCN_20Wasser je 0.1 Ameisensäure_HRMS_1.5 min total.m	Acquired Time	7/30/2021 11:11:34 AM
IRM Calibration Status	Success	DA Method	Extract UV.m
Comment			
Sample Group			
Stream Name	LC 1	Info.	
		Acquisition SW Version	6200 series TOF/6500 series Q-TOF B.08.00 (B8058.3 SP1)

User Chromatograms

Fragmentor Voltage 175 **Collision Energy** 0 **Ionization Mode** ESI

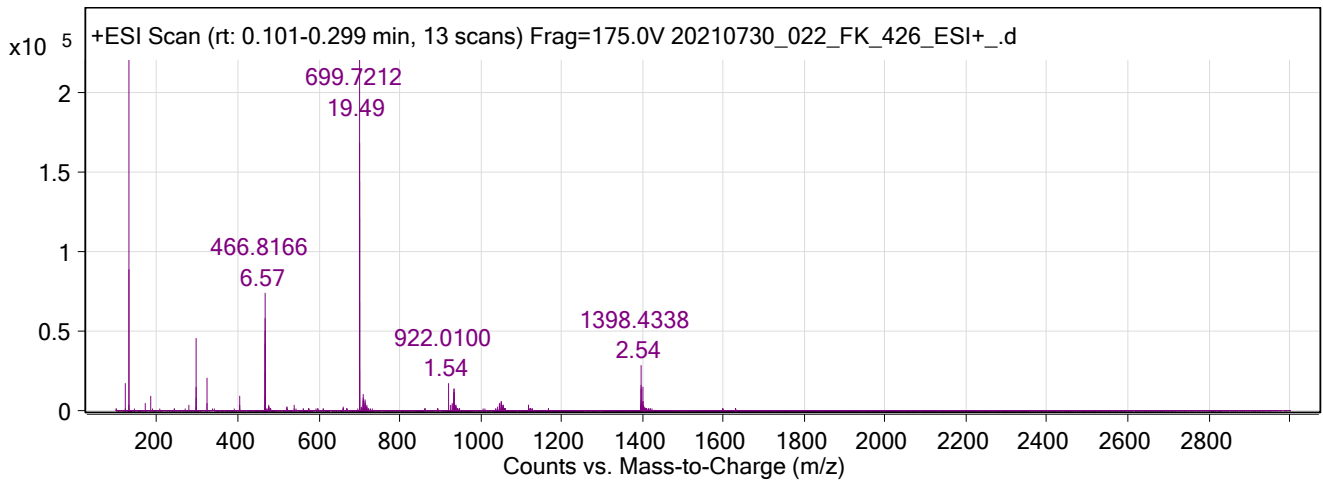


Qualitative Analysis Report



User Spectra

Fragmentor Voltage Collision Energy Ionization Mode
175 0 ESI



Peak List

m/z	z	Abund
130.1591	1	1132525.25
131.1626	1	89218.12
466.15		57800.15
466.8166	1	74379.71
467.1505	1	50319.27
698.7213	2	168435.42
699.2227	2	122336.95
699.7212	2	220693.23
700.222	2	144031.34
700.7222	2	67994.47

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