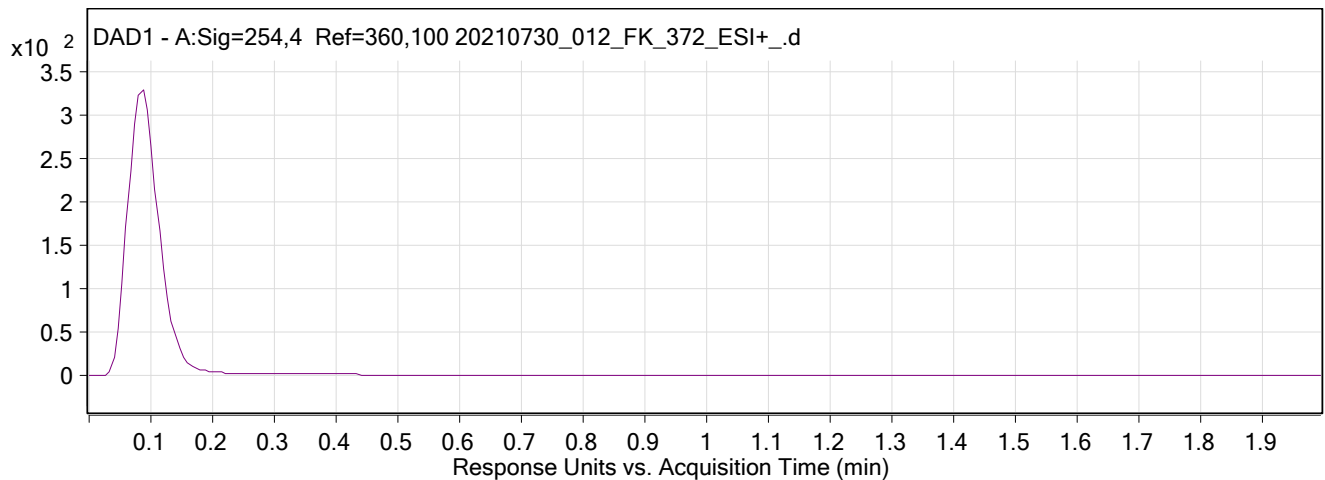
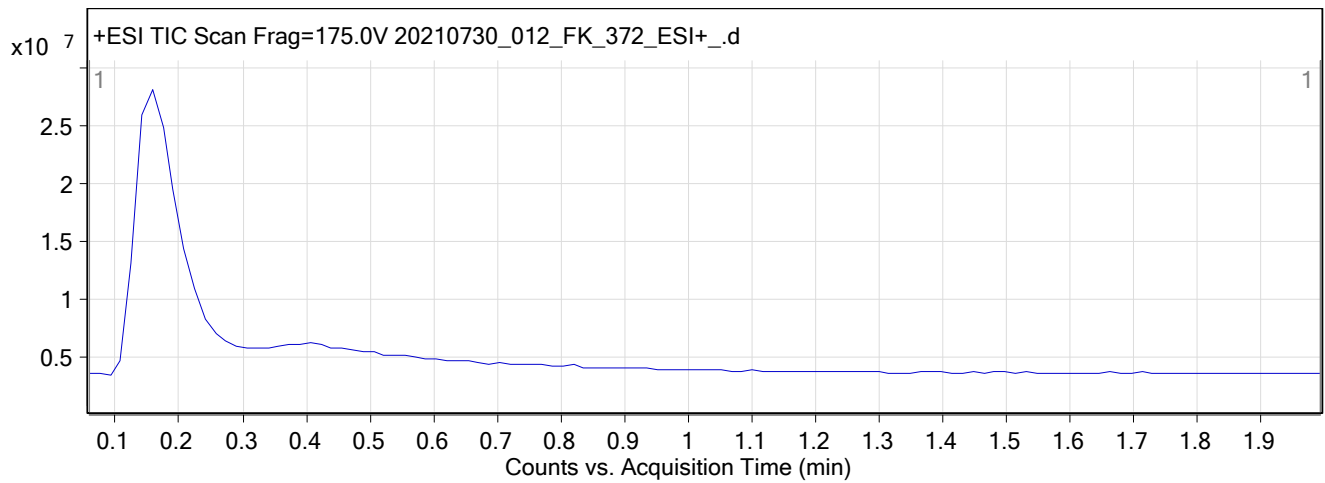


# Qualitative Analysis Report

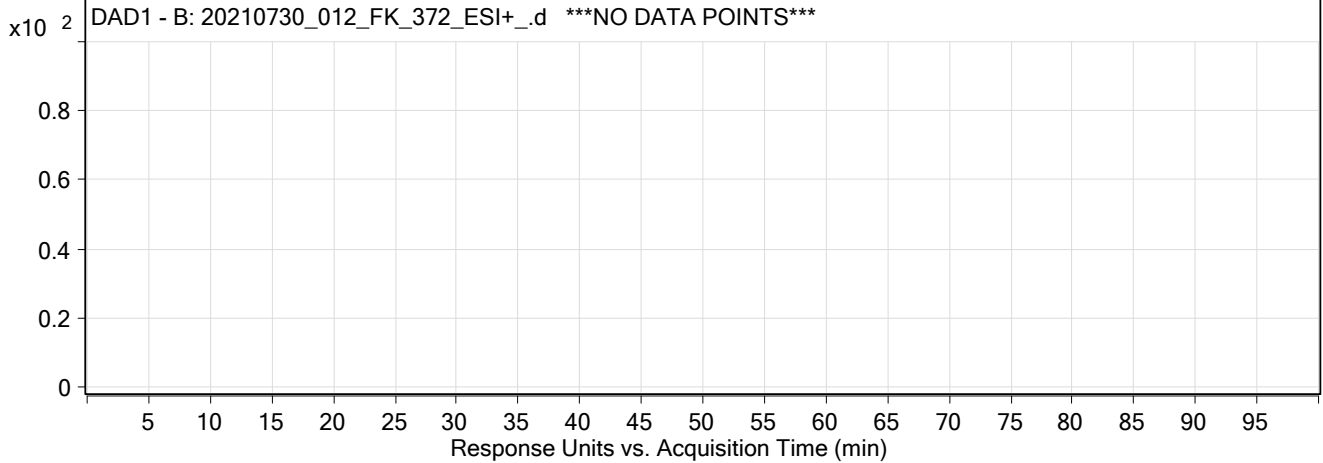
<b>Data File</b>	20210730_012_FK_372_ESI+_d	<b>Sample Name</b>	FK_372
<b>Sample Type</b>	Sample	<b>Position</b>	P2-B1
<b>Instrument Name</b>	Instrument 1	<b>User Name</b>	
<b>Acq Method</b>	No Column_80 MeCN_20Wasser je 0.1 Ameisensäure_HRMS_1.5 min total.m	<b>Acquired Time</b>	7/30/2021 10:41:49 AM
<b>IRM Calibration Status</b>	Success	<b>DA Method</b>	Extract UV.m
<b>Comment</b>			
<b>Sample Group</b>			
<b>Stream Name</b>	LC 1	<b>Info.</b>	
		<b>Acquisition SW Version</b>	6200 series TOF/6500 series Q-TOF B.08.00 (B8058.3 SP1)

## User Chromatograms

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

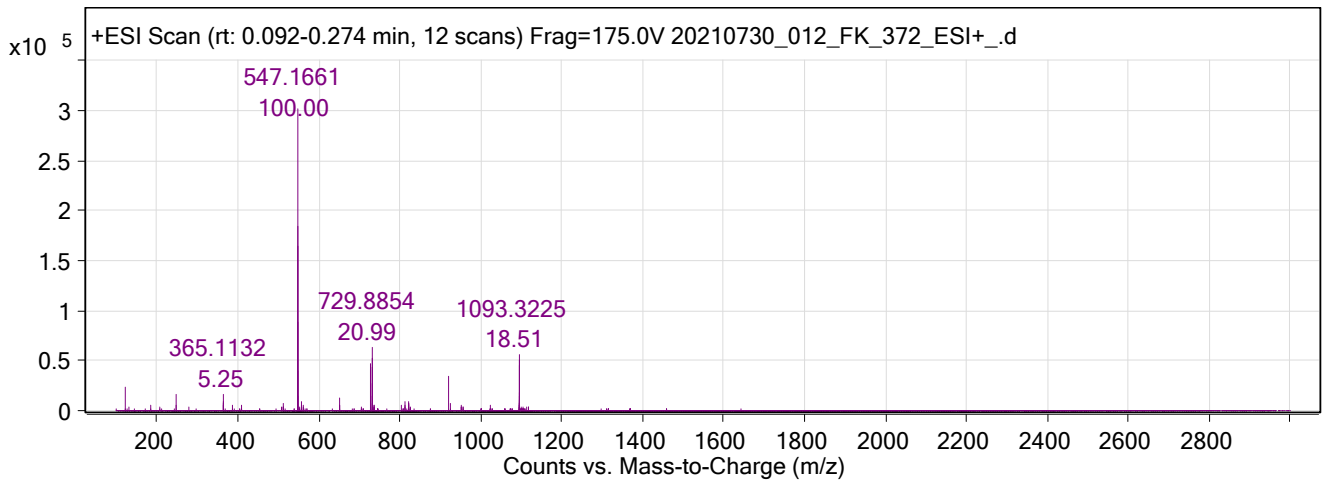


## Qualitative Analysis Report



### User Spectra

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



#### Peak List

m/z	z	Abund
547.1661	2	301896.22
547.6674	2	164152.7
548.1656	2	184536.61
548.6662	2	88646.73
729.5528		46550.28
729.8854	1	63367.64
730.2191	1	51981.28
1093.3225	2	55887.2
1094.3249	2	50782.73
1095.3227	2	44933.3

--- End Of Report ---