

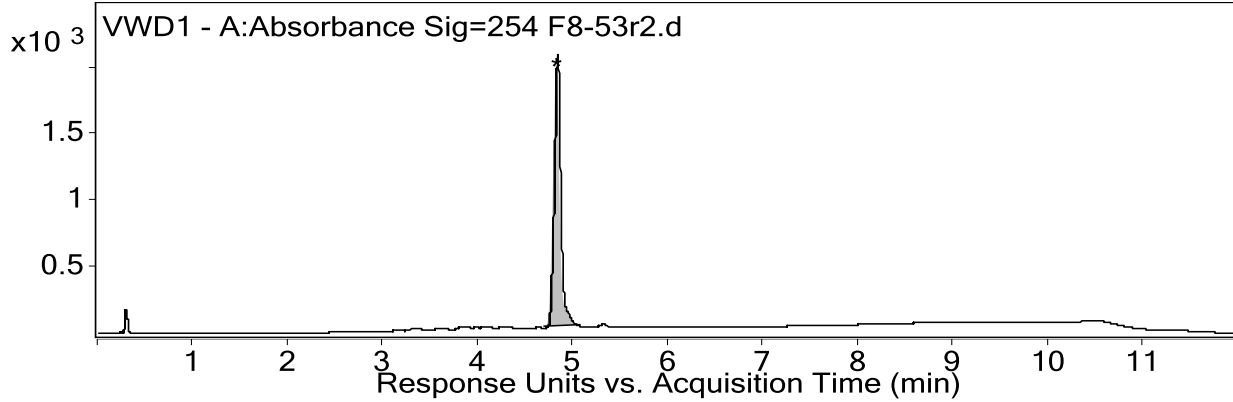
Compound 5o

Qualitative Analysis Report

Data Filename F8-53r2.d **Sample Name** F8-53 final
Sample Type Sample **Position** Vial 31
Instrument Name Instrument 1 **User Name**
Acq Method ESI+20-100%_12min.m **Acquired Time** 10/27/2016 4:03:18 PM
IRM Calibration Status Not Applicable **DA Method** ChromPeakSurvey-Default.m

Comment

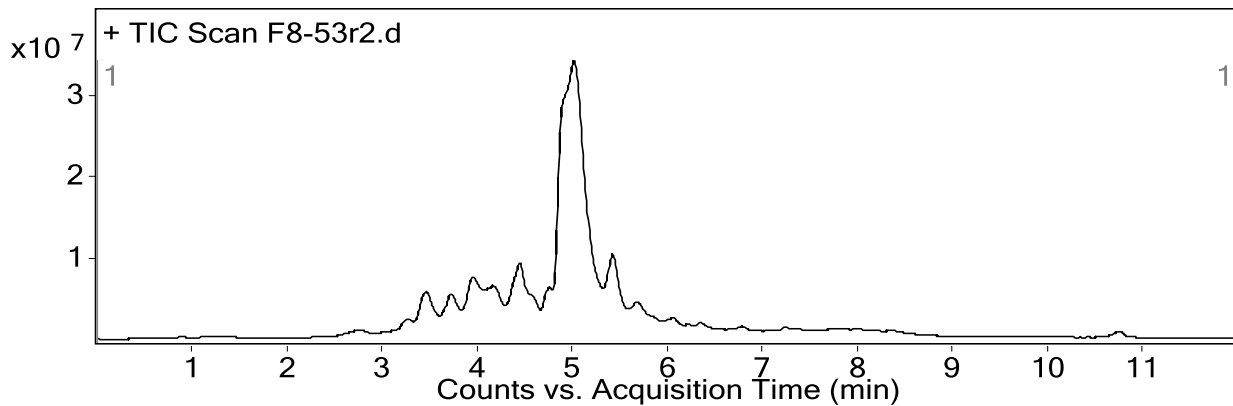
User Chromatograms



Integration Peak List

Peak	Start	RT	End	Height	Area	Area %
1	4.7	4.83	5.09	2062.62	9941.13	100

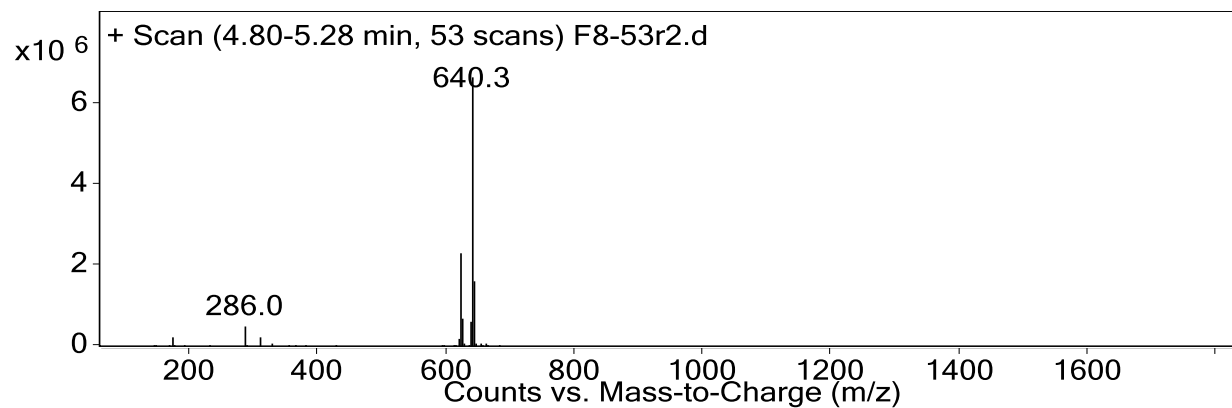
Fragmentor Voltage 165 **Collision Energy** 0 **Ionization Mode** ESI



User Spectra

Fragmentor Voltage 165 **Collision Energy** 0 **Ionization Mode** Esi

Qualitative Analysis Report



Peak List

<i>m/z</i>	<i>z</i>	Abund
286		485073
622.1	1	2326993
623.2	1	679020
638.1		628643
640.3	1	6667776
641.2	1	4494485
642.2	1	1626888

--- End Of Report ---