

LCMS Sample Purity - Detailed Report



Result set name: SingleSample

Data file: IGF.dx

Sample name: IGF

Instrument: LCMS

Inj. volume: 5.000 μ L

Acq. method: LCMS-02AB.amx

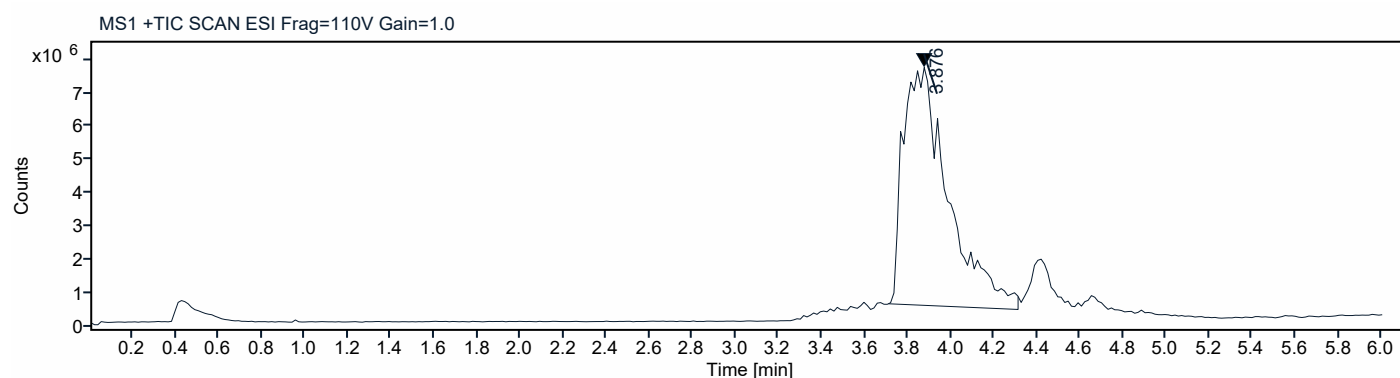
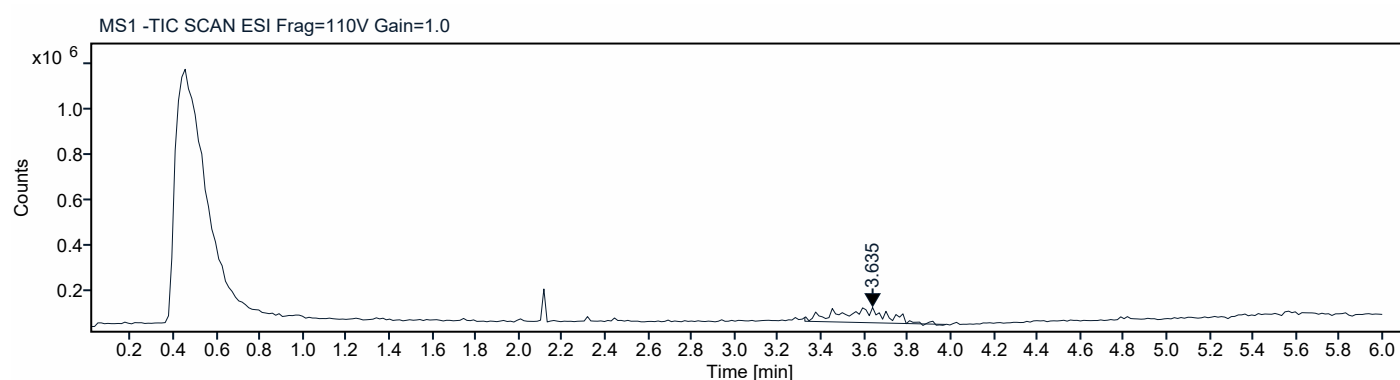
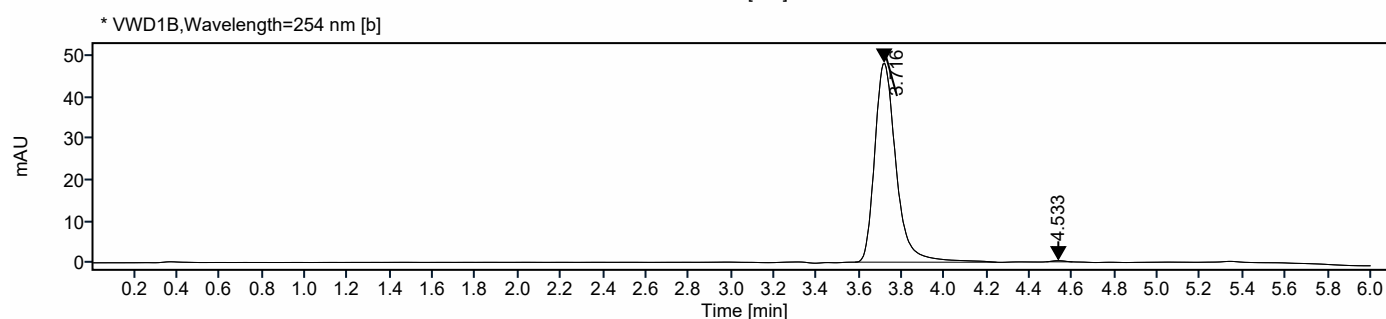
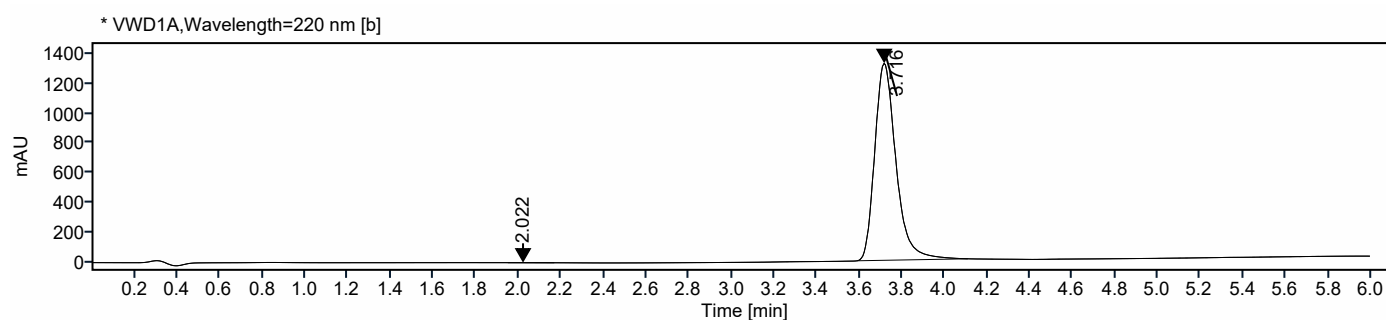
Processing method: LCMS-LJJ.pmx

Project name: 2026

Operator: admin

Acquired on: 2026-07-20 17:27:57+08:00

Location: P1-F1



Signal: MS1 +TIC SCAN ESI Frag=110V Gain=1.0

RT [min]	Type	Width [min]	Area	Height	Area%
3.876	MV m	0.6019	103354719.4 425	7144771.97 74	100.0000
Sum			103354719.4 425		

Signal: MS1 -TIC SCAN ESI Frag=110V Gain=1.0

RT [min]	Type	Width [min]	Area	Height	Area%
3.635	MM m	0.6529	979409.1916	67503.4168	100.0000
Sum			979409.1916		

Signal: * VWD1A,Wavelength=220 nm [b]

RT [min]	Type	Width [min]	Area	Height	Area%
2.022	MM m	0.2166	0.6277	0.0709	0.0068
3.716	MM m	0.5190	9178.8656	1323.1369	99.9932
Sum			9179.4933		

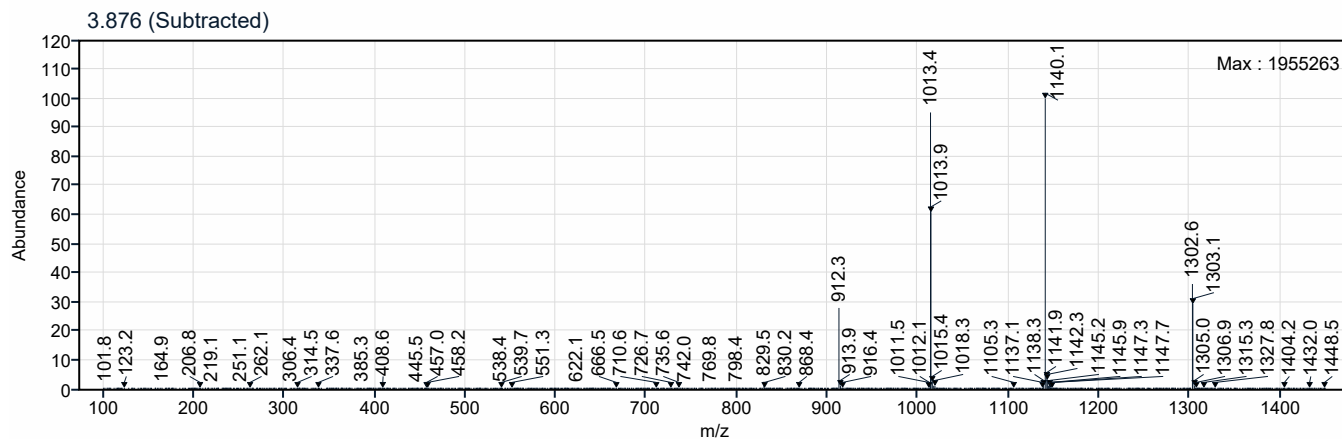
Signal: * VWD1B,Wavelength=254 nm [b]

RT [min]	Type	Width [min]	Area	Height	Area%
3.716	MM m	0.6634	335.4446	48.0657	99.6700
4.533	MM m	0.1219	1.1107	0.2770	0.3300
Sum			336.5553		

Peak Details (Area Percent at least 1%)

Signal Description: MS1 +TIC SCAN ESI Frag=110V Gain=1.0

Peak RT: 3.876 min **Area %:** 100.00%



Signal Description: MS1 -TIC SCAN ESI Frag=110V Gain=1.0

Peak RT: 3.635 min **Area %:** 100.00%

