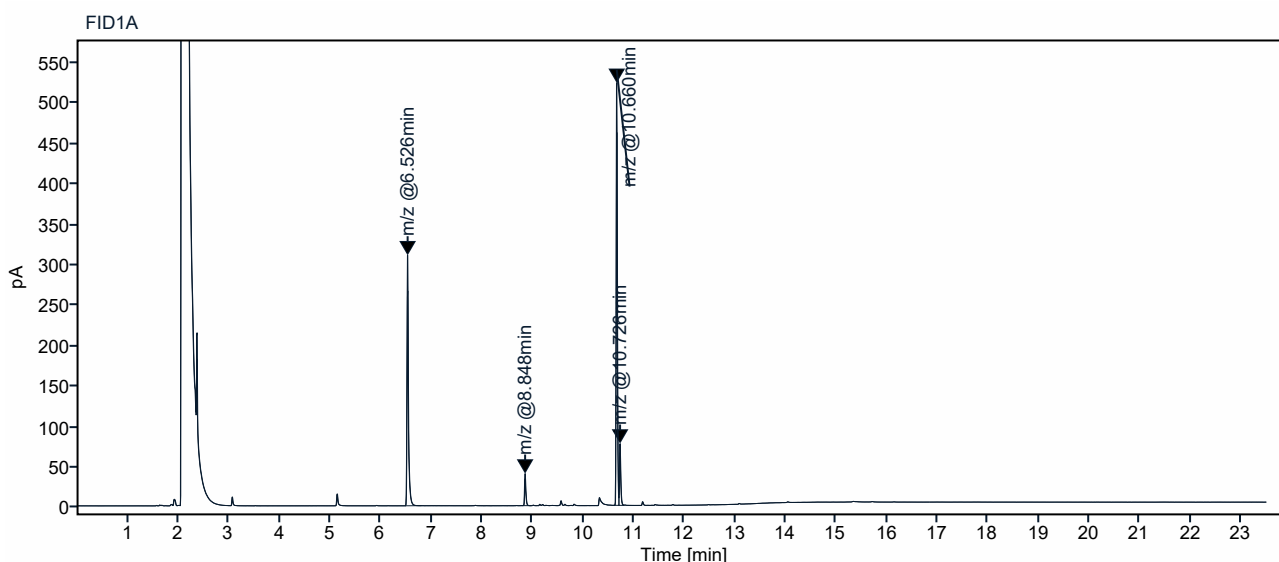


Single Injection Report



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Data file: D:\CDSPProjects\GCMS Liliana\Results\Wenjun\WJ-C10-18.sirsl\WJ-C10-18.dx
Sample name: WJ-C10-18
Description:
Sample amount: 0.000 **Sample type:** Sample
Instrument: GCMS **Location:** 123
Injection date: 2021-04-07 21:13:38+02:00 **Injection:** 1 of 1
Acq. method: WJ_StabilwaxMS_50-250_s100_5mz_toluene_cutout.amx **Injection volume:** 3.000
Analysis method: *Bob_FID+MS.pmx **Acq. operator:** Liliana Baron
Last changed: 2021-02-02 10:55:19+01:00



Signal: FID1A

RT [min]	Area	Height
6.526	604.1182	309.4256
8.848	66.9658	39.4952
10.660	828.2269	521.9282
10.726	126.1889	76.2477
Sum	1625.4998	

Signal: MS1Front TIC SCAN EI

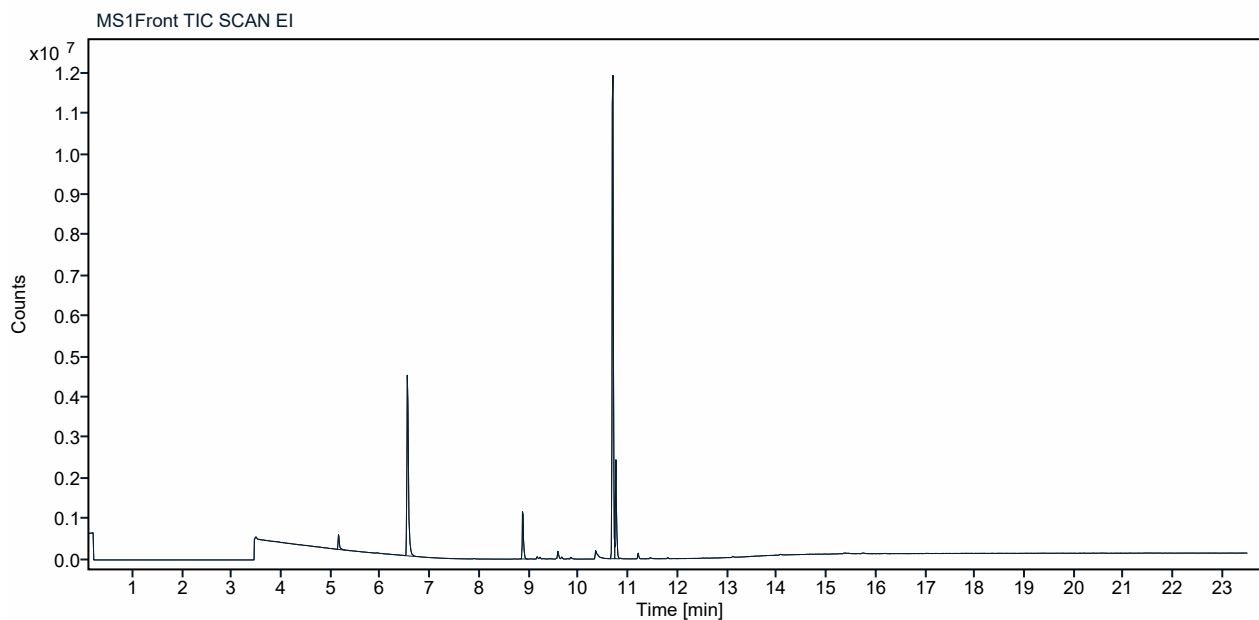
RT [min]	Area	Height
5.148	722275.4865	381410.3862
6.539	9475631.4646	4531685.8180
8.865	2165367.5701	1242836.7723
10.678	21924730.3718	12434691.7886

Single Injection Report



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RT [min]	Area	Height
10.745	4057674.45	2439441.27
	30	53
Sum	38345679.3	
	459	



RT	Compound Name	Score	Rev. Score	Prob. %	CAS #	Library Id
5.148	Hexanoic acid, ethyl ester	919	919	80.13	123-66-0	62769
6.539	1-Hexanol	911	911	50.91	111-27-3	23911
8.865	Hexanoic acid, hexyl ester	921	923	81.25	6378-65-0	12311
10.678	Naphthalene, 1-methyl-	957	959	42.77	90-12-0	142997
10.745	Butylated Hydroxytoluene	951	953	76.11	128-37-0	206178