

HRMS DST-FIST Funded, Department of Chemistry, IIT Madras

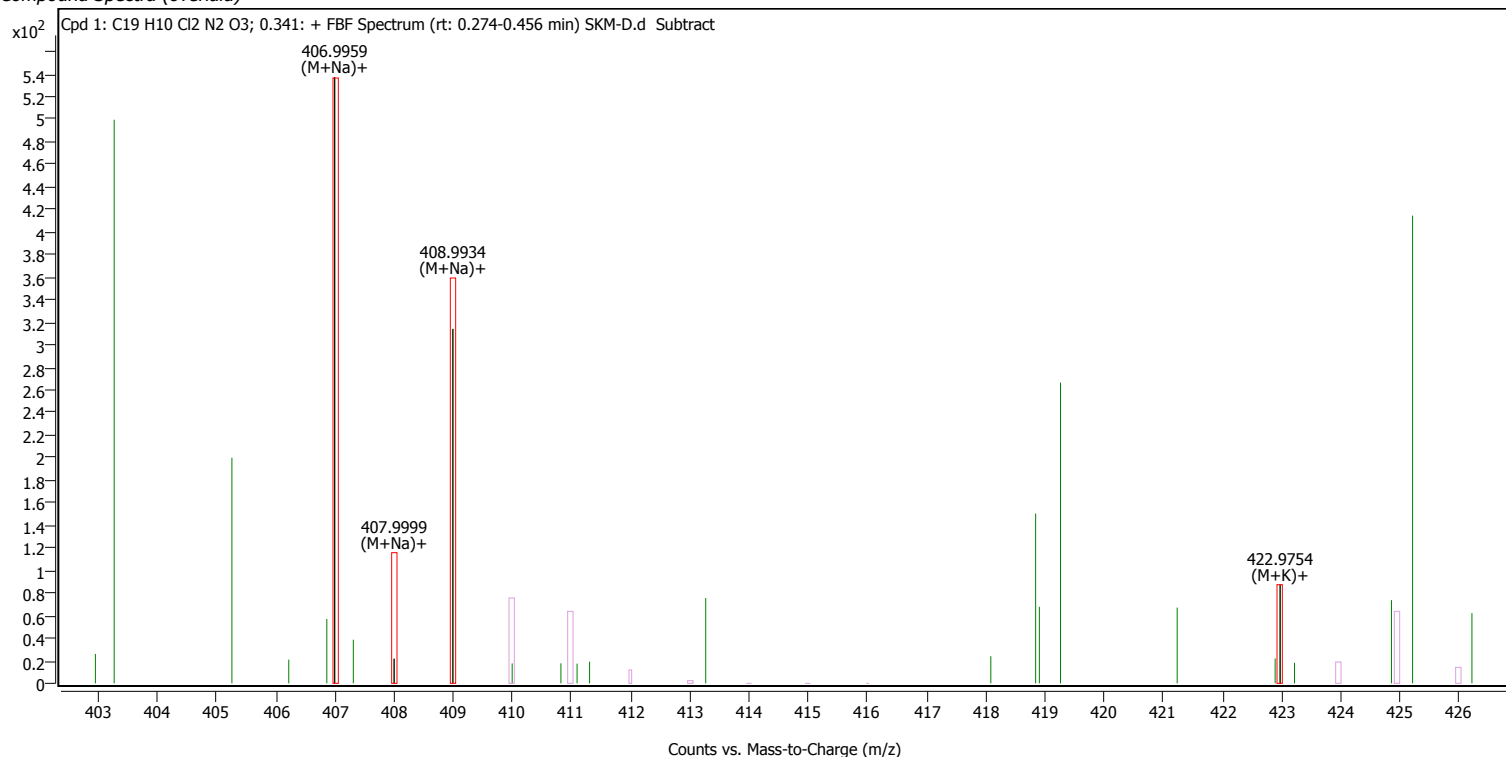
ESI Mass Report

Name	27102022-SSR	Data File Path	D:\MassHunter\Data\2022\OCT\SSR\SKM-D.d
Sample ID		Acq. Time (Local)	27-10-2022 13:57:19 (UTC+05:30)
Instrument	Instrument 1	Method Path (Acq)	D:\MassHunter\Methods\TRIALS\FIA_POS_organic_02.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF 10.1 (48.0)
Inj. Vol. (ul)	0.1	IRM Status	Success
Position	P1-B7	Method Path (DA)	D:\MassHunter\Methods\10.0\PROCESSING_01.m
Plate Pos.		Target Source Path	
Operator		Result Summary	1 qualified (1 targets)

Compound Details

Cpd. 1: C19 H10 Cl2 N2 O3

Compound Spectra (overlaid)



Compound ID Table

Cpd	Formula	Mass (Tgt)	Calc. Mass	Mass	Species	Diff(Tgt.ppm)	mDa
1	C19 H10 Cl2 N2 O3	384.0068	384.0072	406.9959 422.9754	(M+Na)+ (M+K)+	0.97	0.37