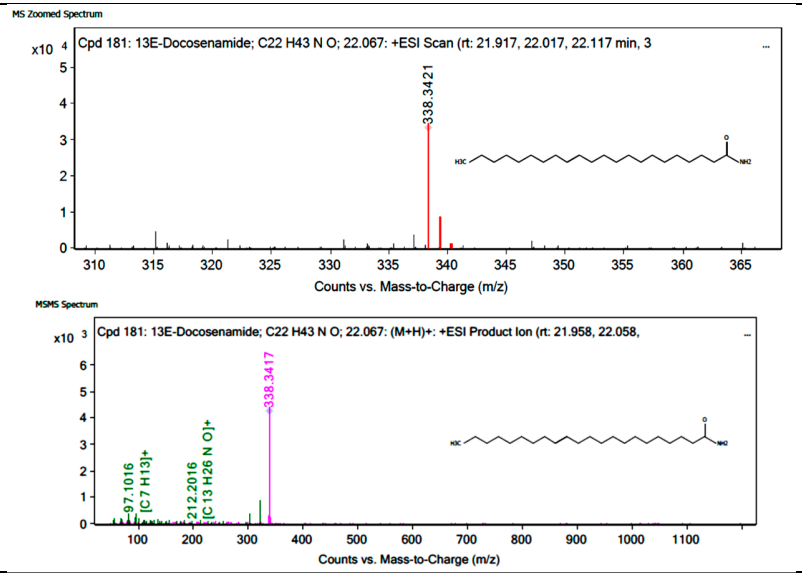
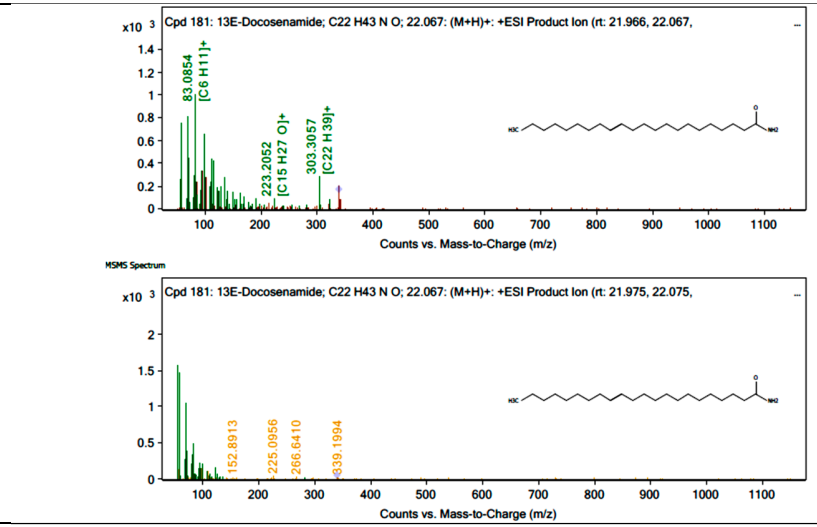
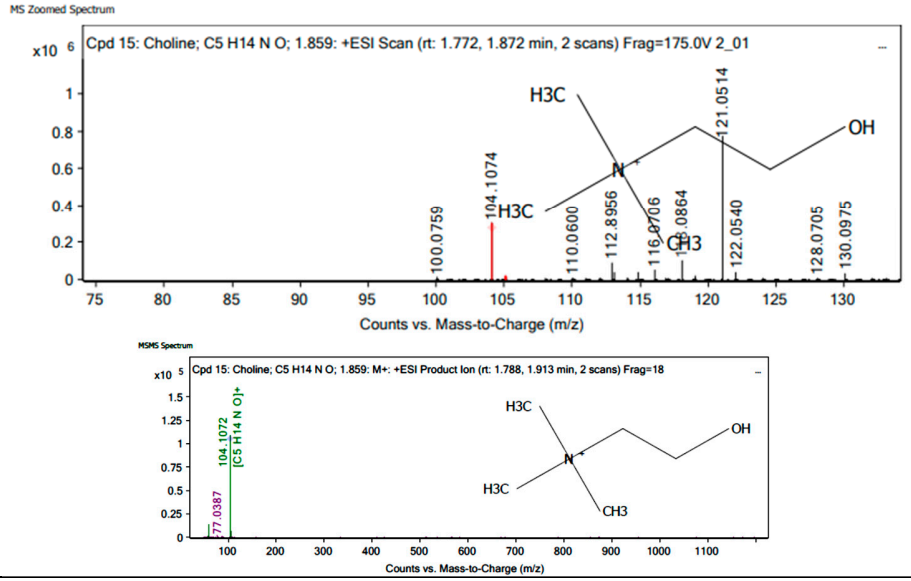
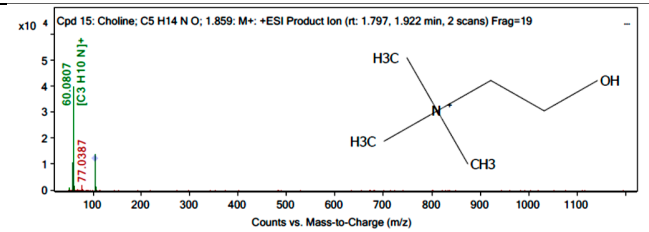
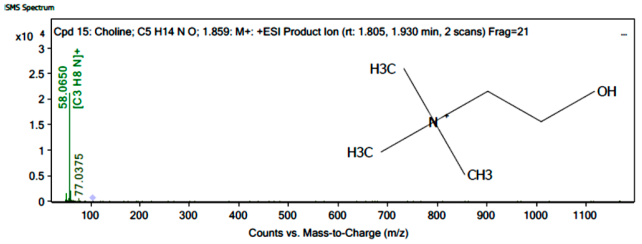
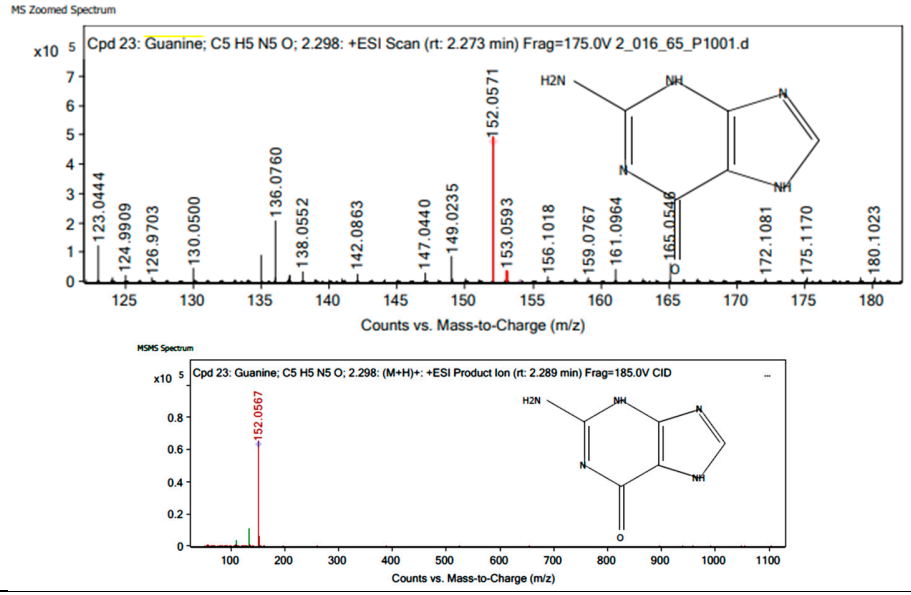
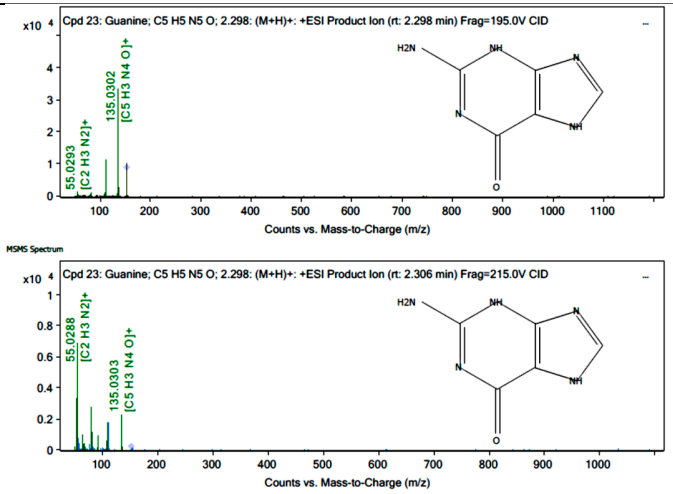
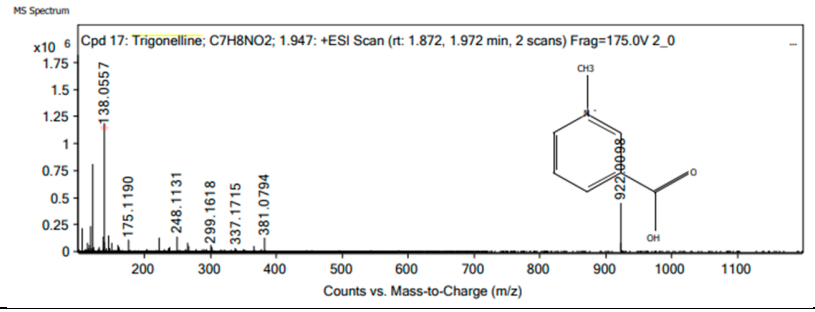
Supplementary material

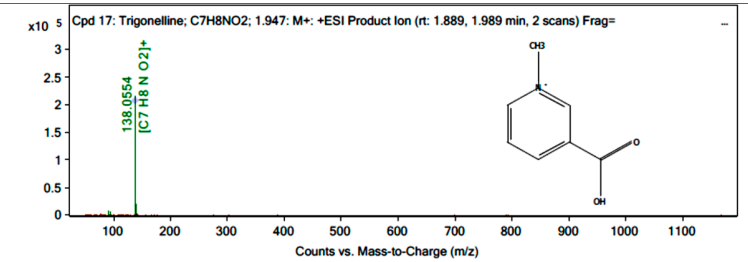
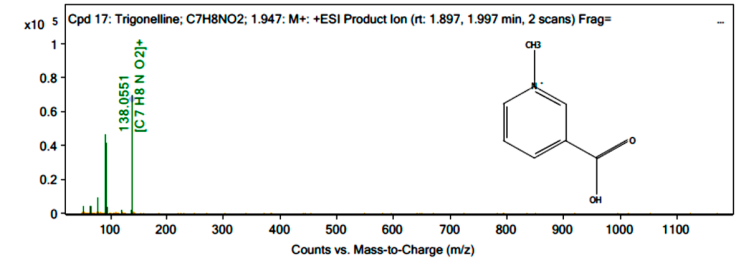
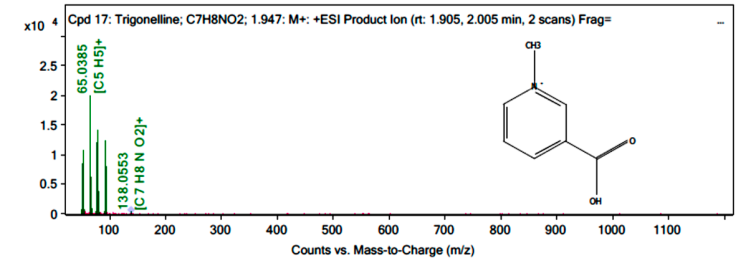
Table S1. The mass spectra of compound identification of Tri-Yannarose recipe's aqueous extract identified via LC-QTOF-MS in the positive and negative mode based on the match scores obtained during the library search.

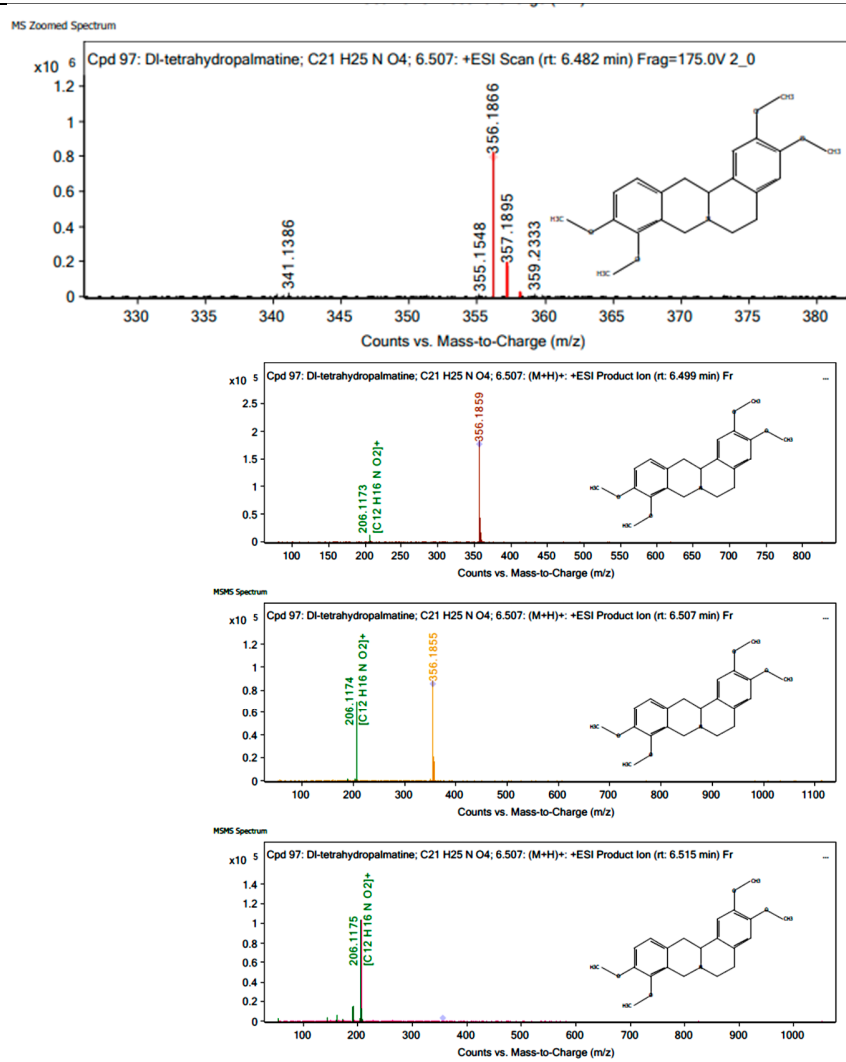
No.	Polarity	Name of compound identification	Mass spectra
1	Positive	13E-Docosenamide	

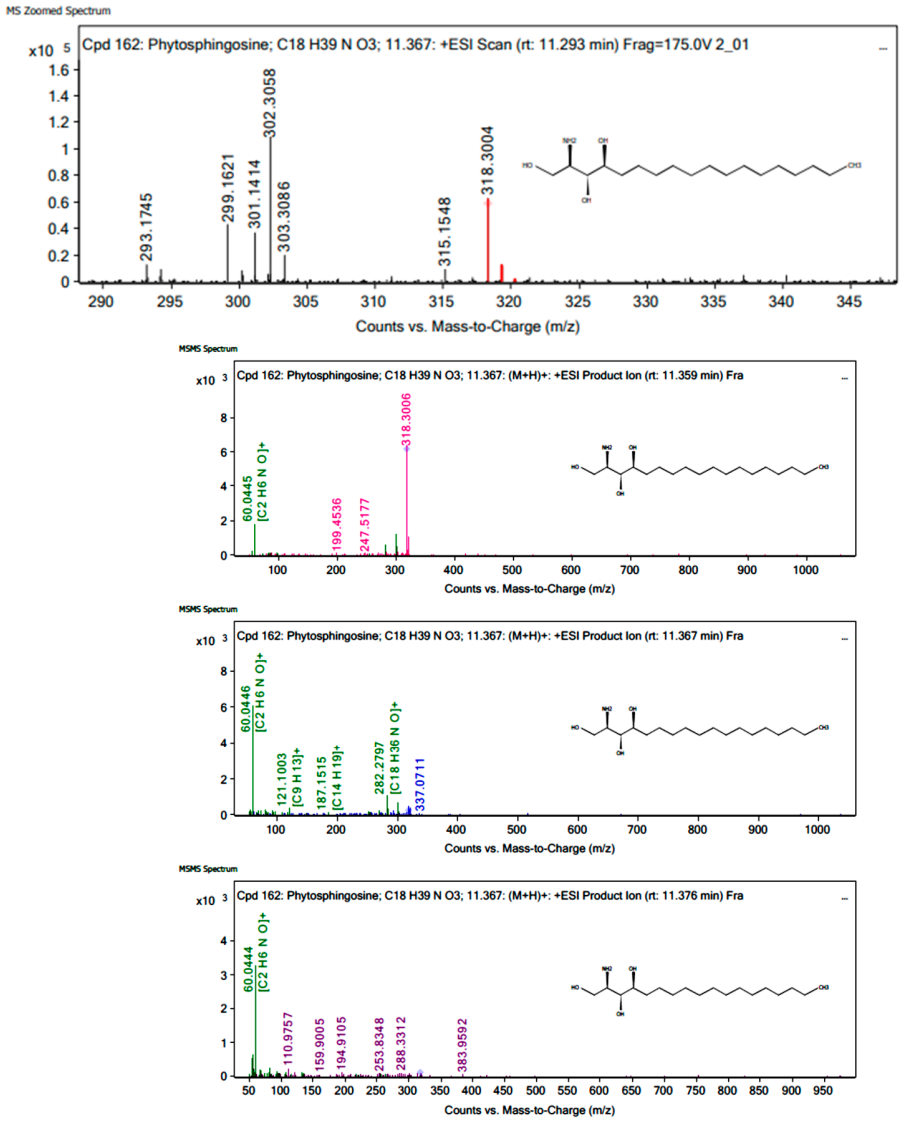
No.	Polarity	Name of compound identification	Mass spectra
			
2		Choline	

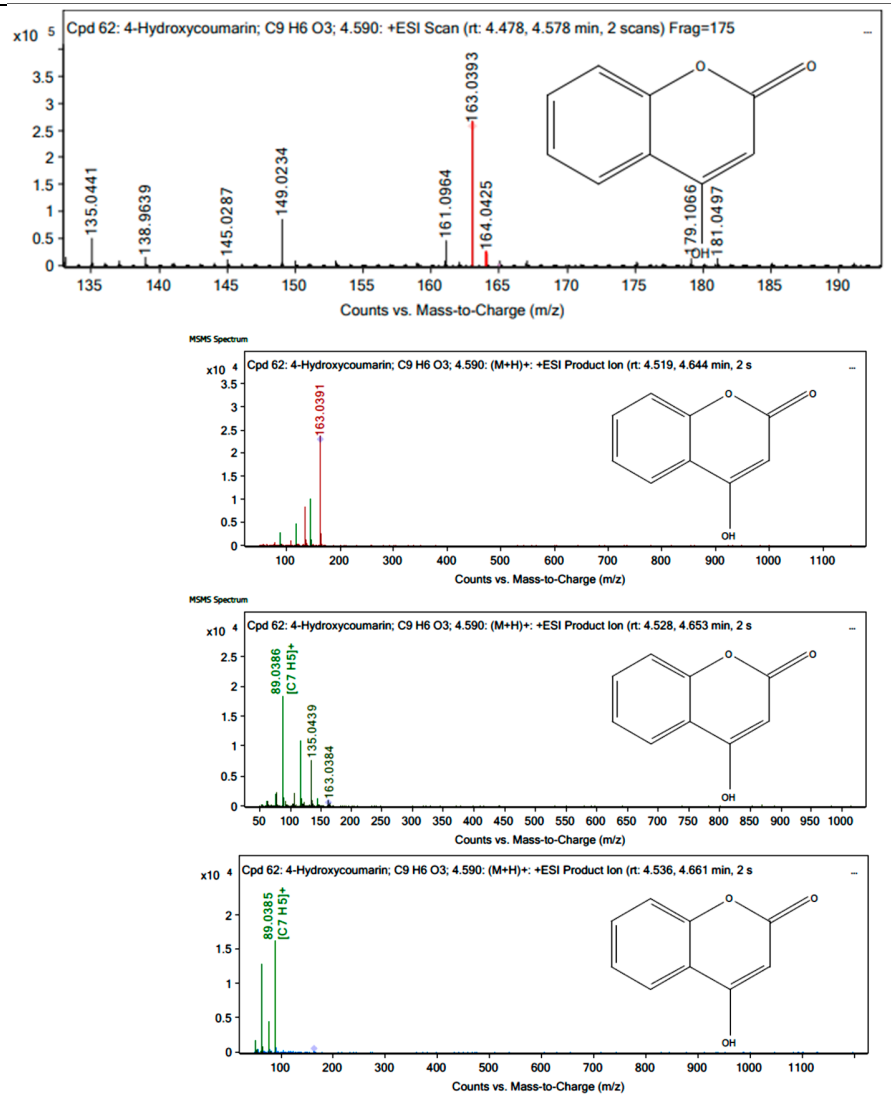
No.	Polarity	Name of compound identification	Mass spectra
			 
3		Guanine	

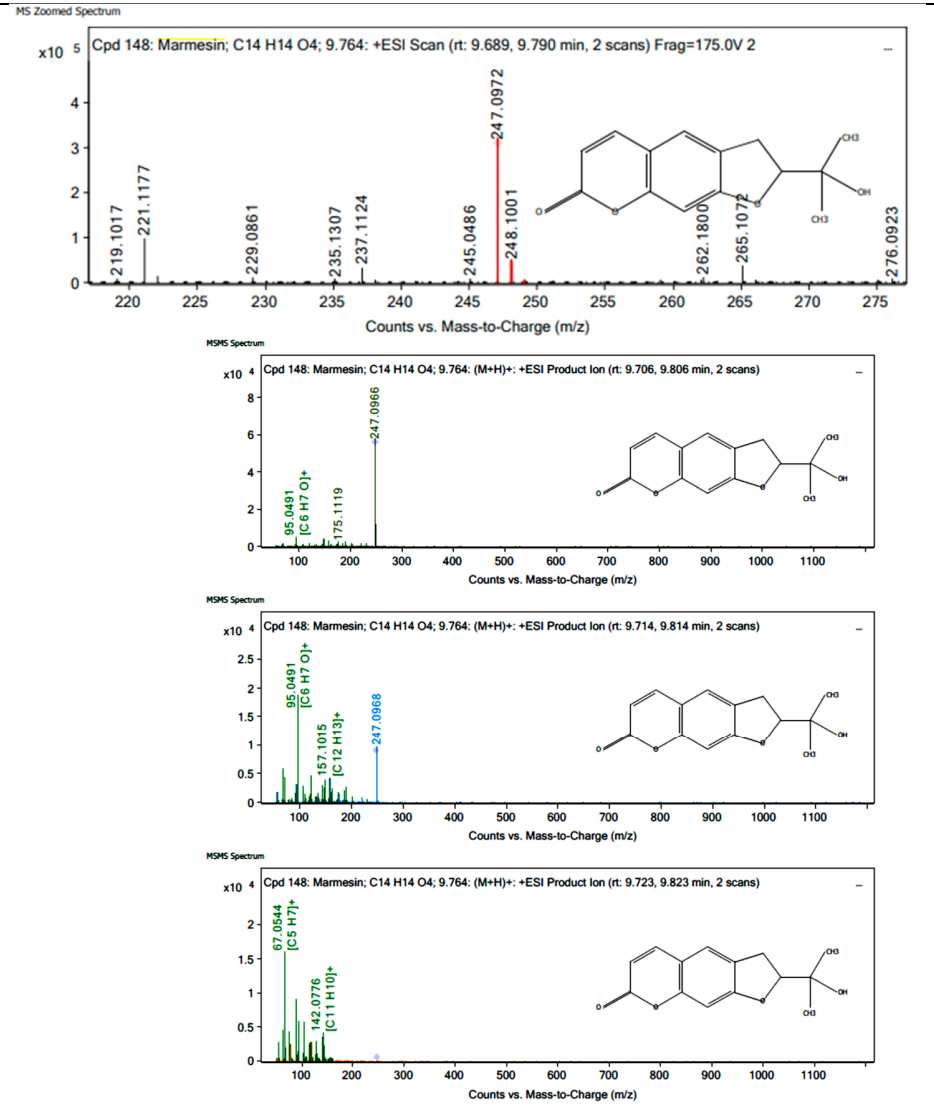
No.	Polarity	Name of compound identification	Mass spectra
			
4		Trigonelline	

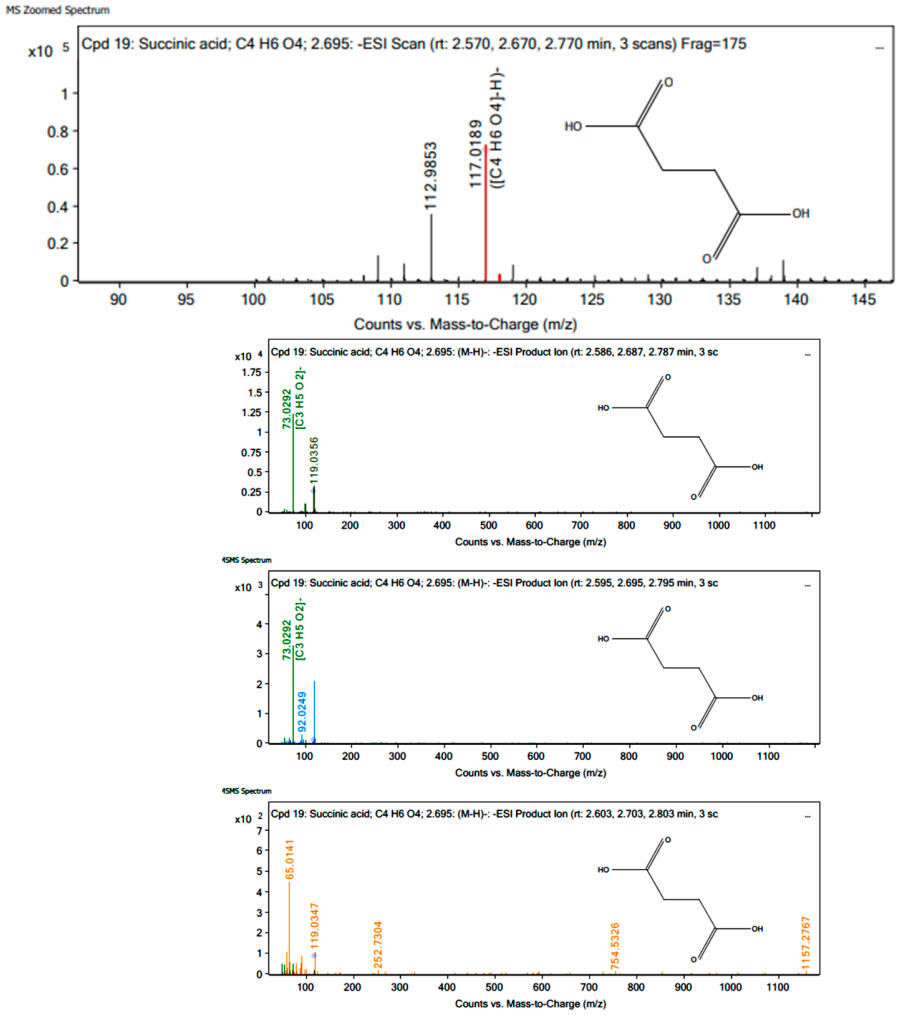
No.	Polarity	Name of compound identification	Mass spectra
			 MSMS Spectrum  MSMS Spectrum 

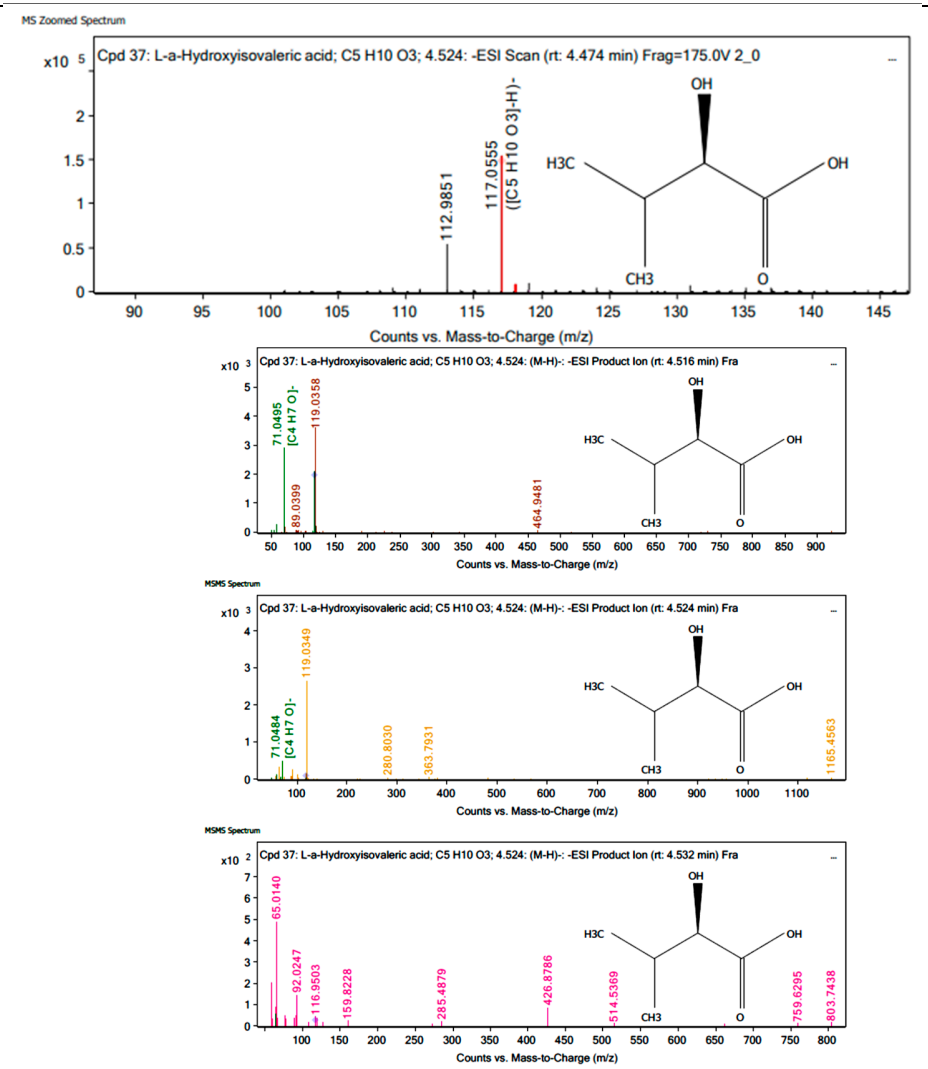
No.	Polarity	Name of compound identification	Mass spectra
5		Dl-tetrahydropalmatine	

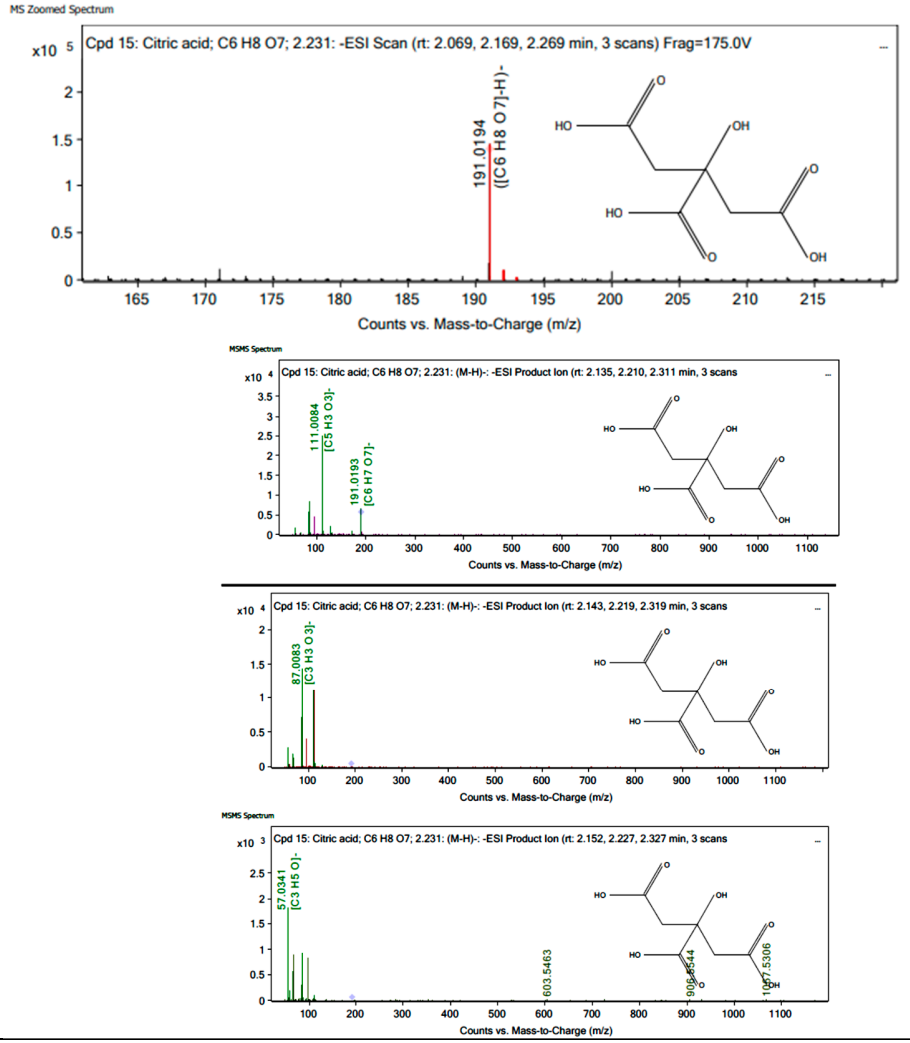
No.	Polarity	Name of compound identification	Mass spectra
6		Phytosphingosine	

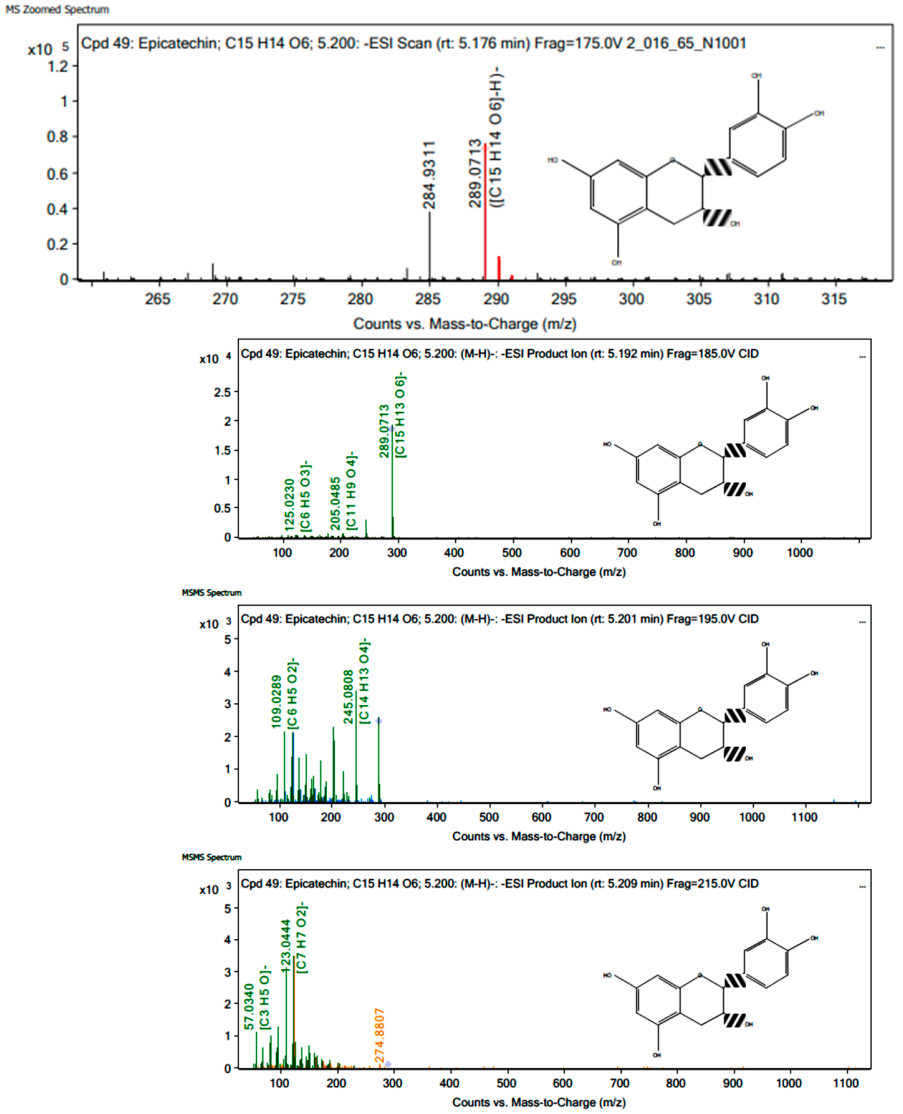
No.	Polarity	Name of compound identification	Mass spectra
7		4-Hydroxycoumarin	

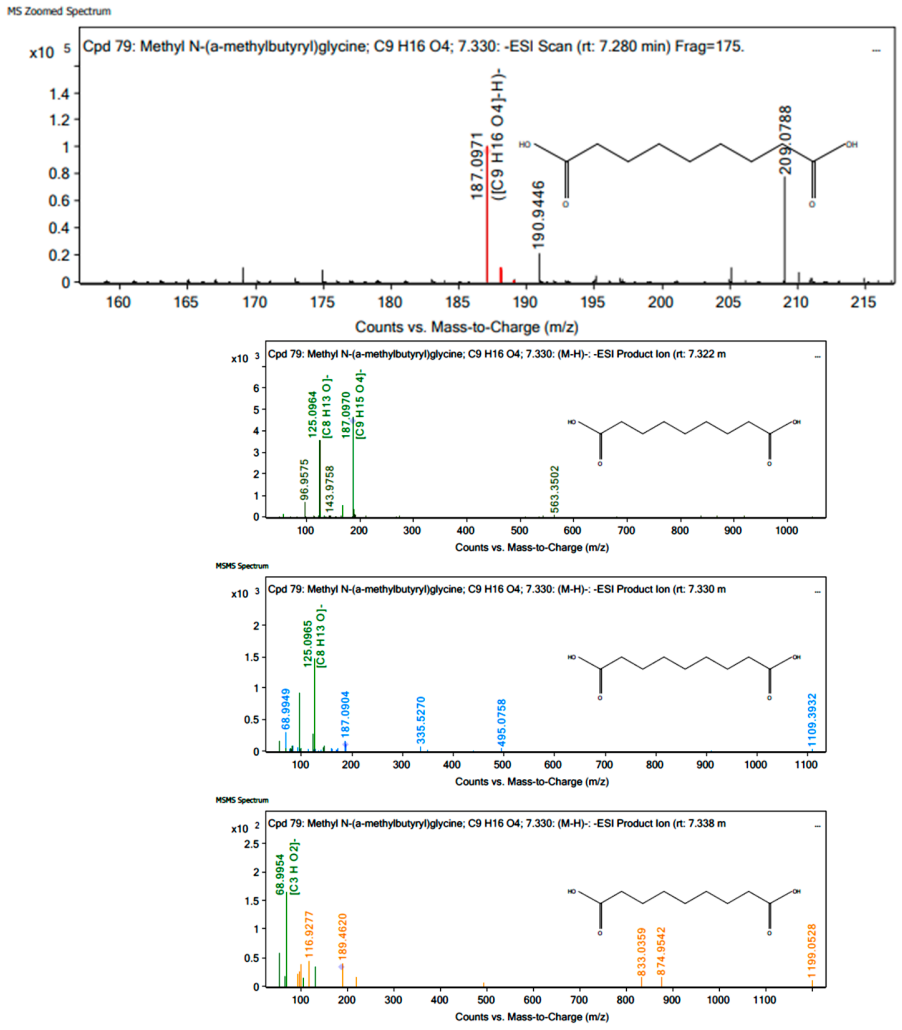
No.	Polarity	Name of compound identification	Mass spectra
8		Marmesin	

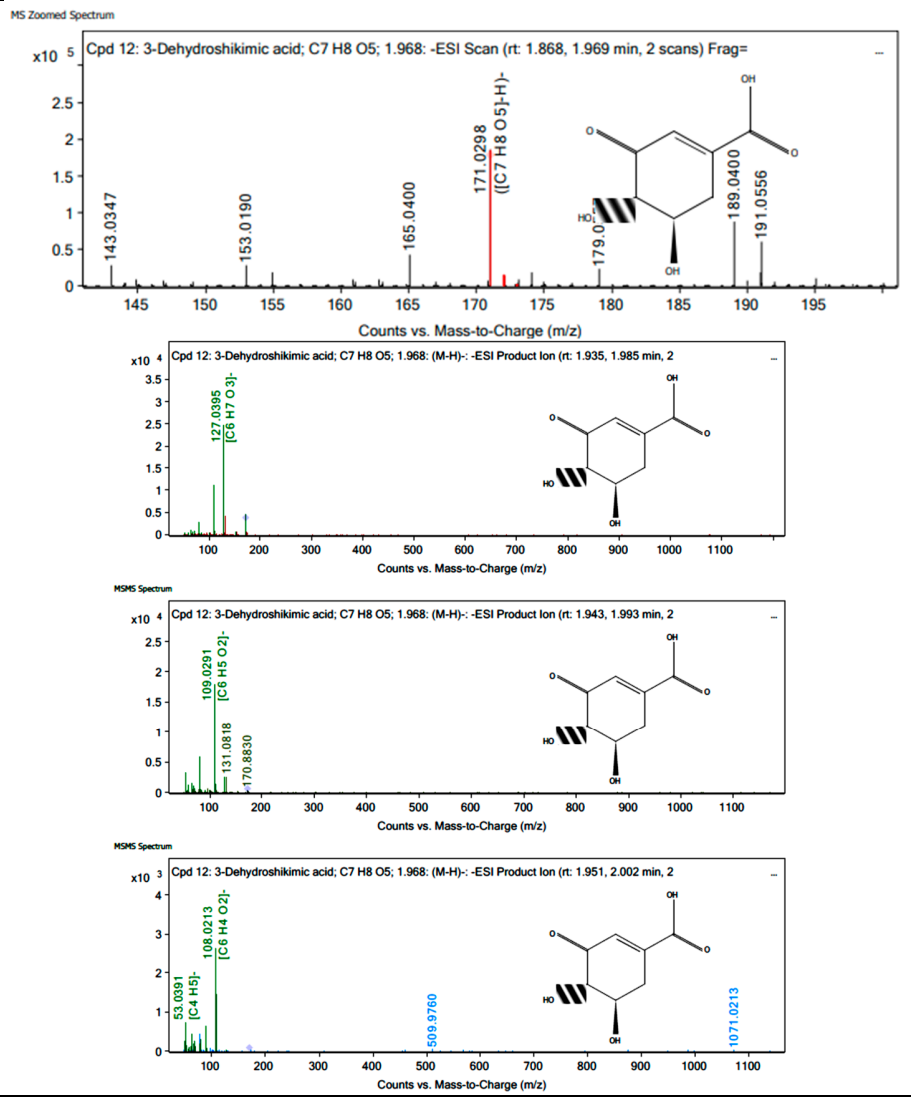
No.	Polarity	Name of compound identification	Mass spectra
1	Negative	Succinic acid	

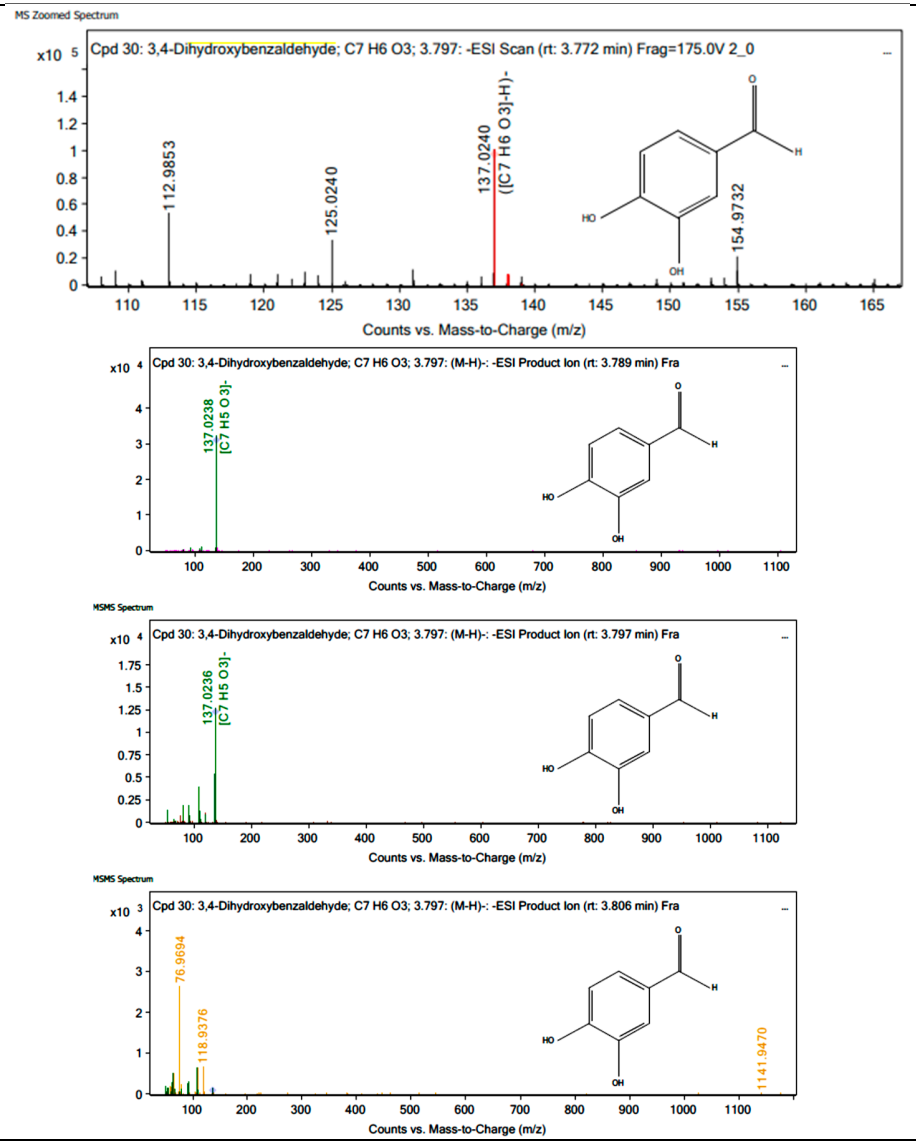
No.	Polarity	Name of compound identification	Mass spectra
2		L-α-Hydroxyisovaleric acid	

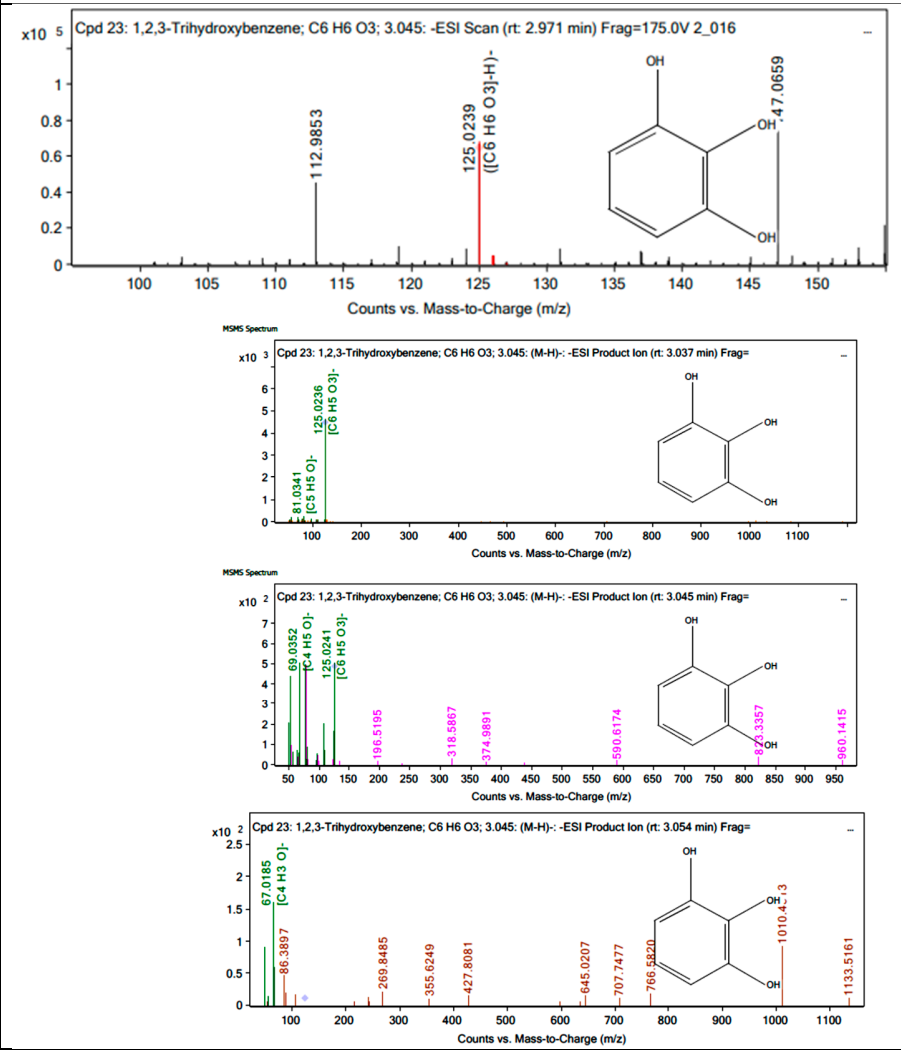
No.	Polarity	Name of compound identification	Mass spectra
3		Citric acid	

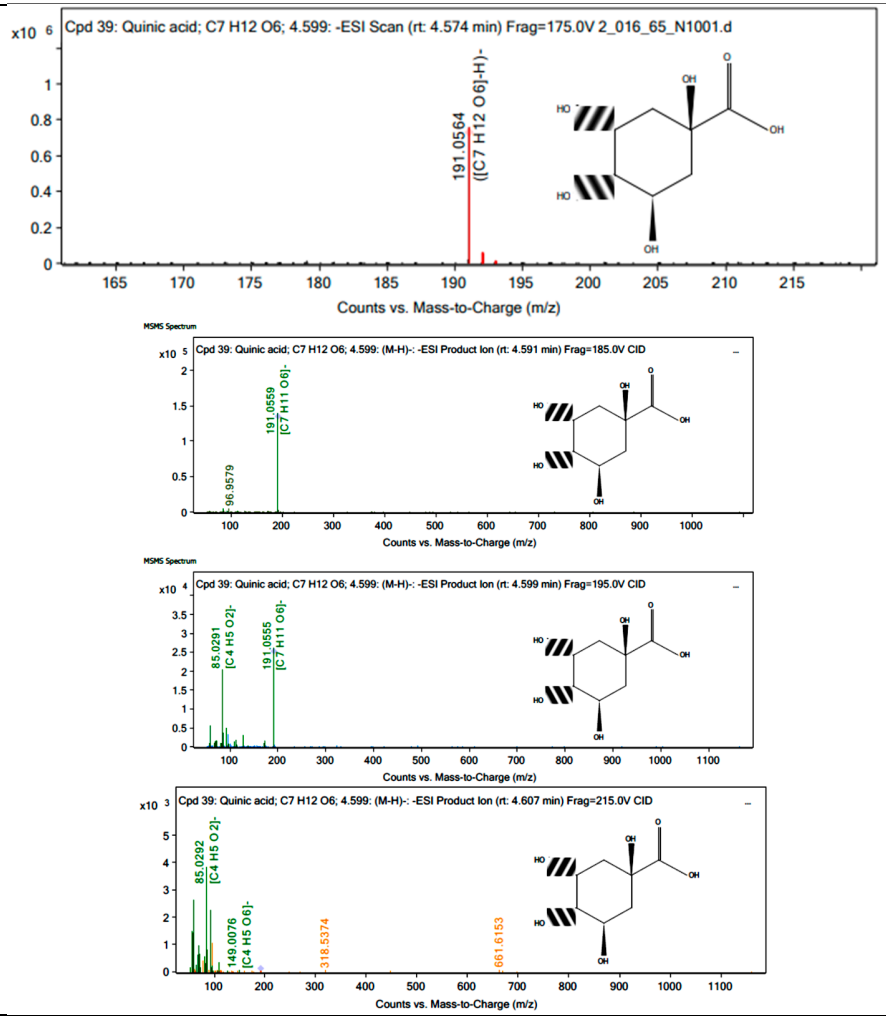
No.	Polarity	Name of compound identification	Mass spectra
4		Epicatechin	

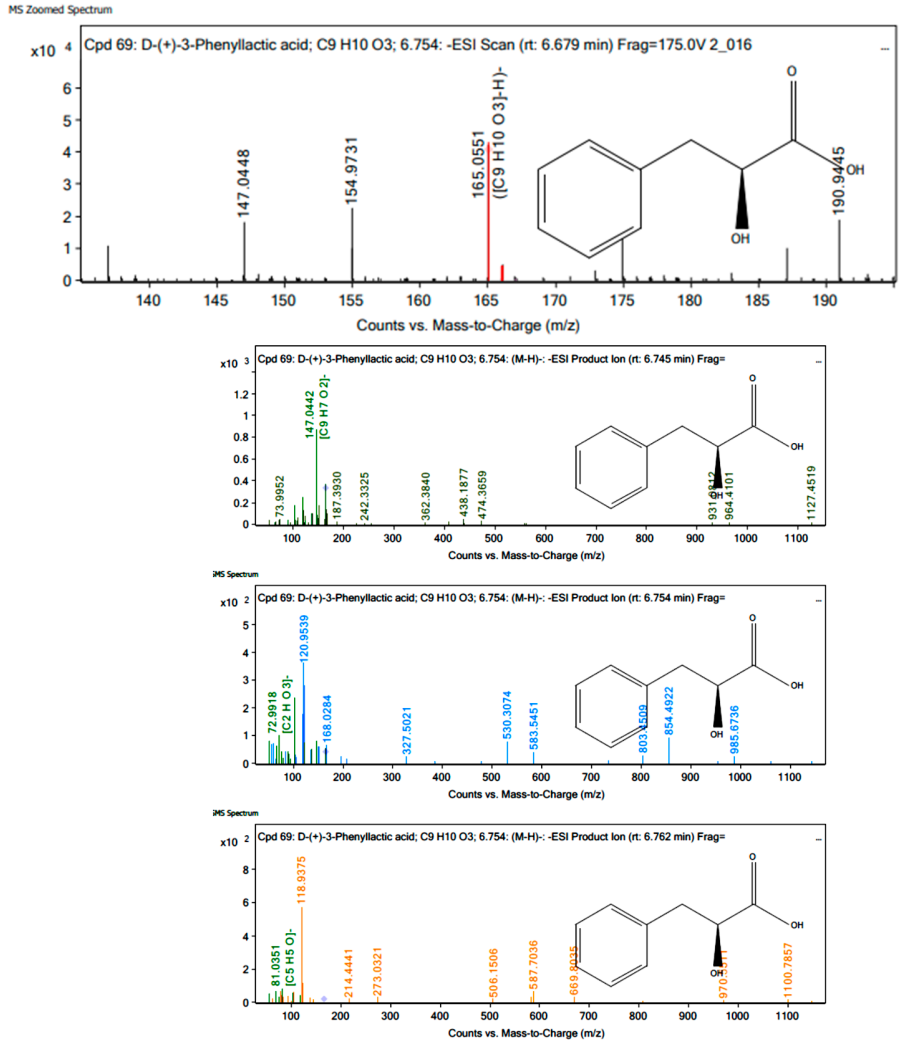
No.	Polarity	Name of compound identification	Mass spectra
5		Methyl N-(a-methylbutyryl) glycine	

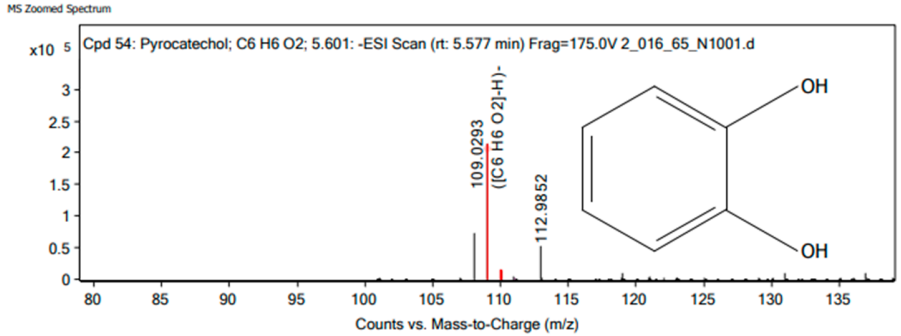
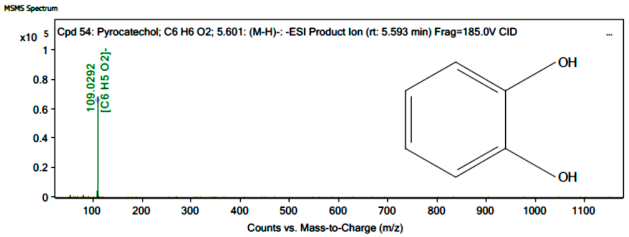
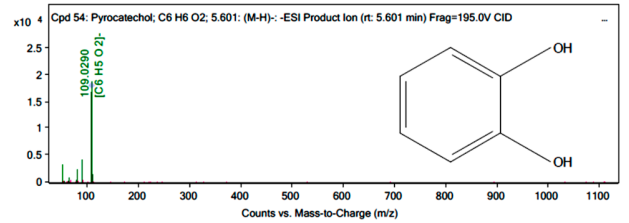
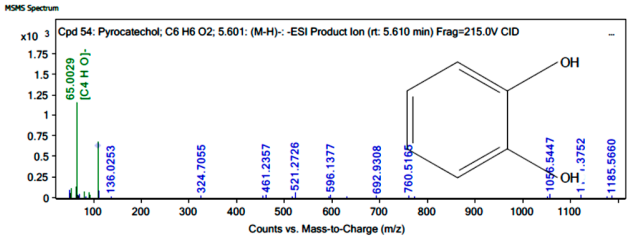
No.	Polarity	Name of compound identification	Mass spectra
6		3-Dehydroshikimic acid	

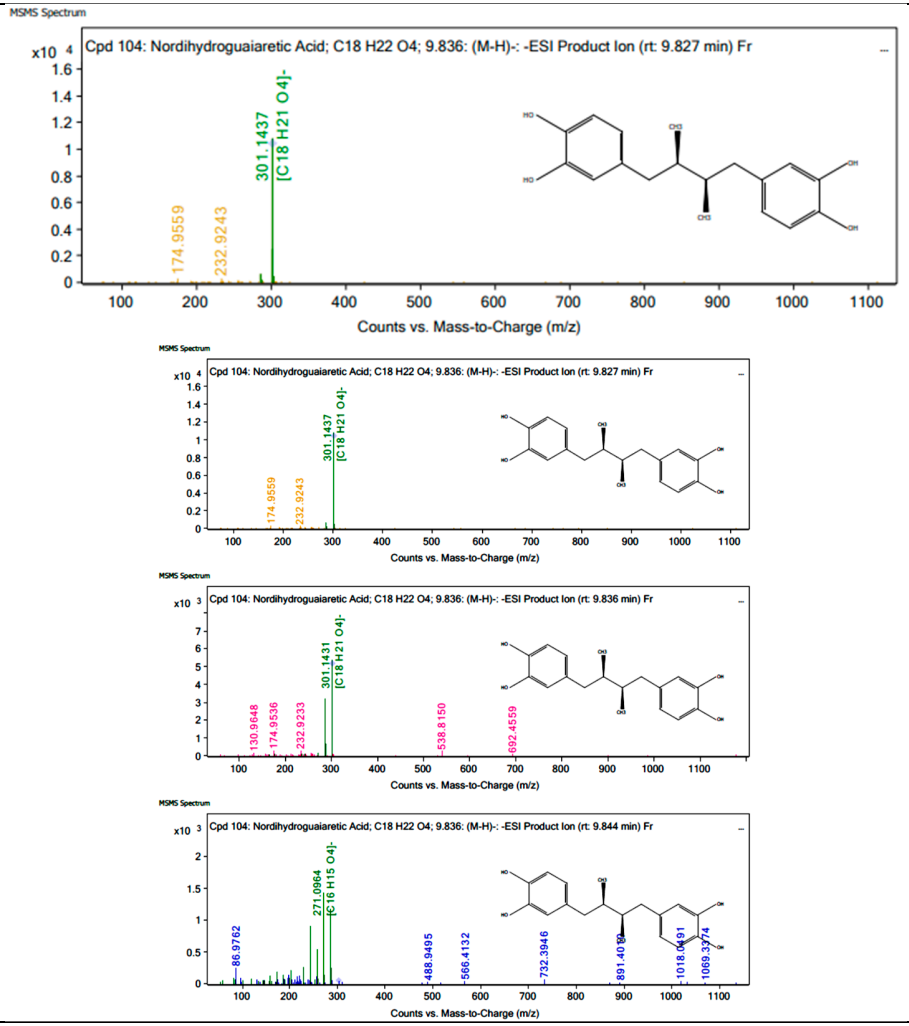
No.	Polarity	Name of compound identification	Mass spectra
7		3,4-Dihydroxybenzaldehyde	

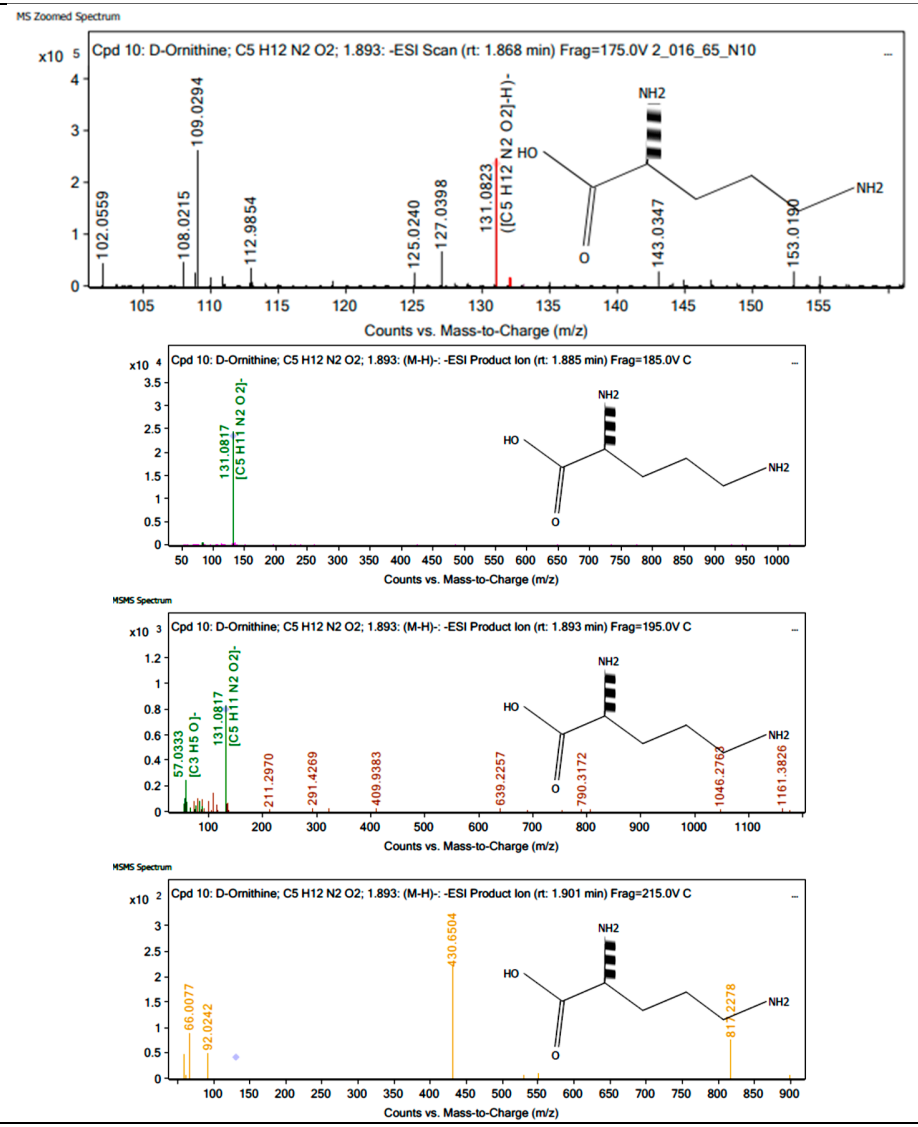
No.	Polarity	Name of compound identification	Mass spectra
8		1,2,3-Trihydroxybenzene	

No.	Polarity	Name of compound identification	Mass spectra
9		Quinic acid	

No.	Polarity	Name of compound identification	Mass spectra
10		D-(+)-3-Phenyllactic acid	

No.	Polarity	Name of compound identification	Mass spectra
11		Pyrocatechol	   

No.	Polarity	Name of compound identification	Mass spectra
12		Nordihydroguaiaretic Acid	

No.	Polarity	Name of compound identification	Mass spectra
13		D-Ornithine	

No.	Polarity	Name of compound identification	Mass spectra
14		Isopalmitic acid