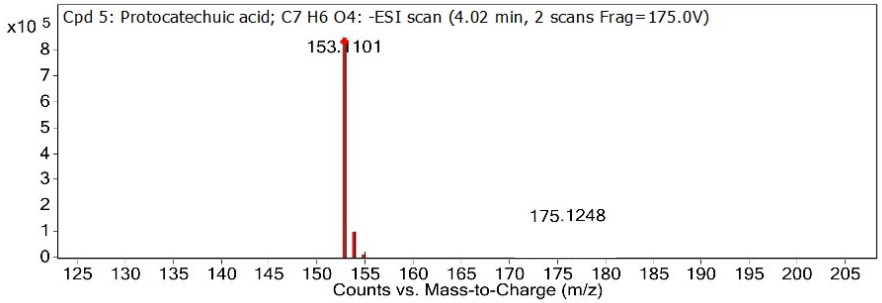
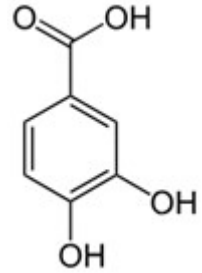
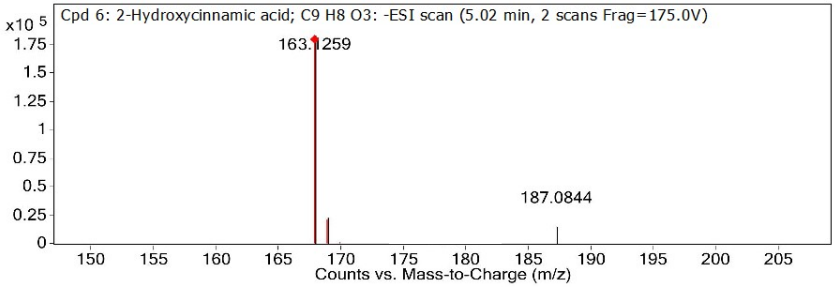
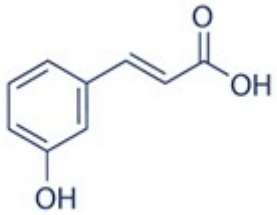
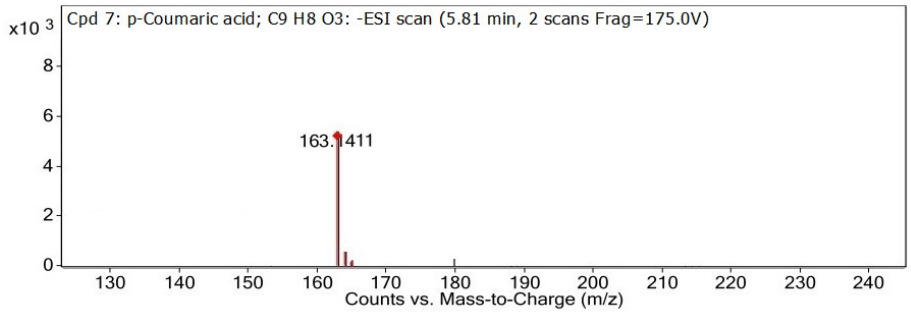
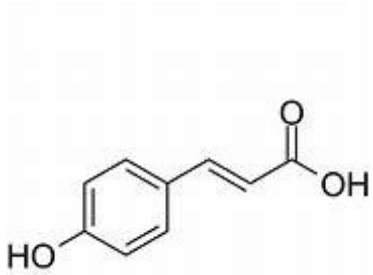
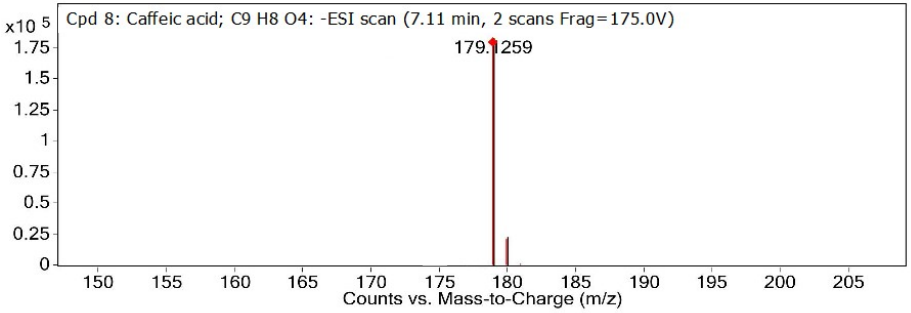
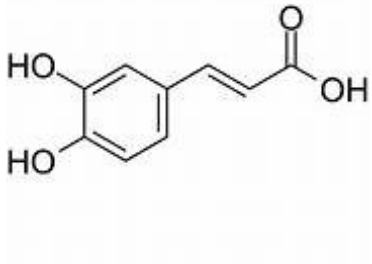
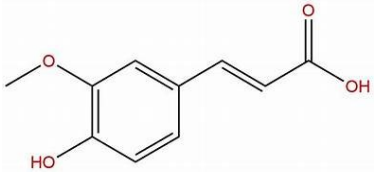
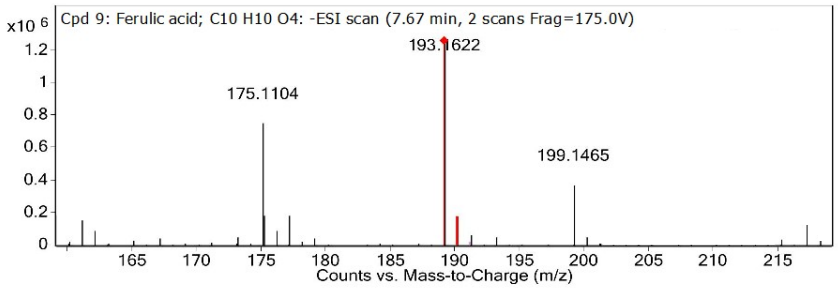
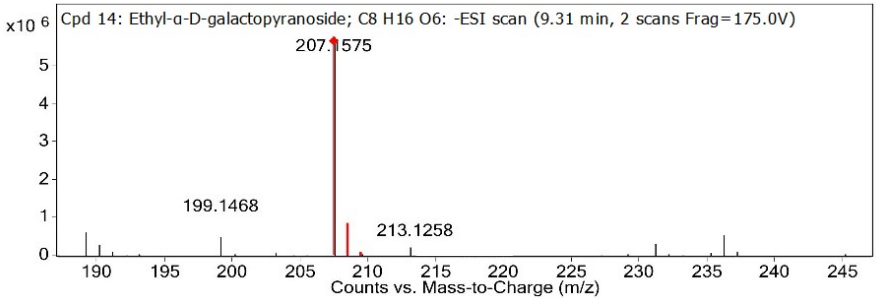
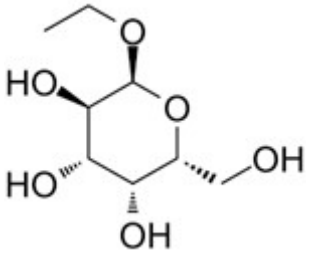
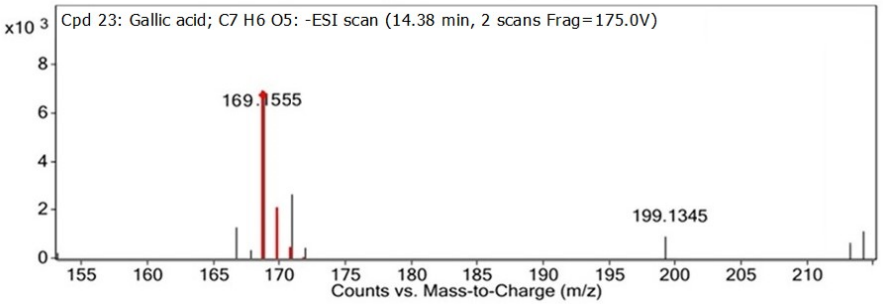
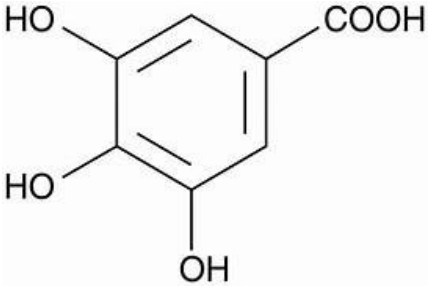
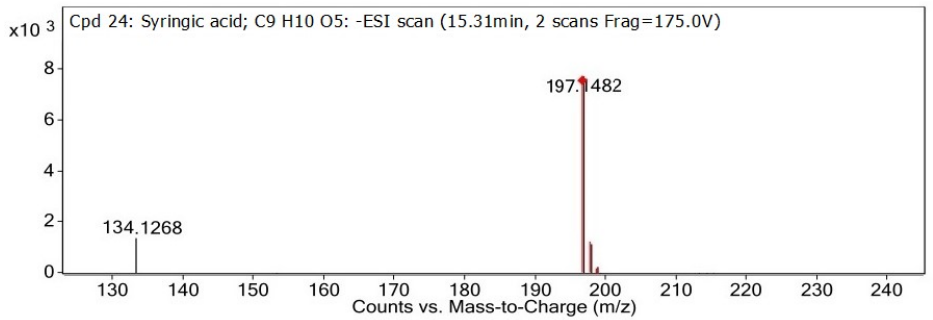
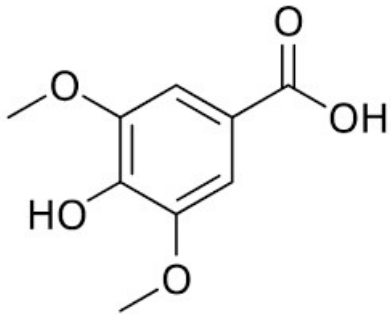
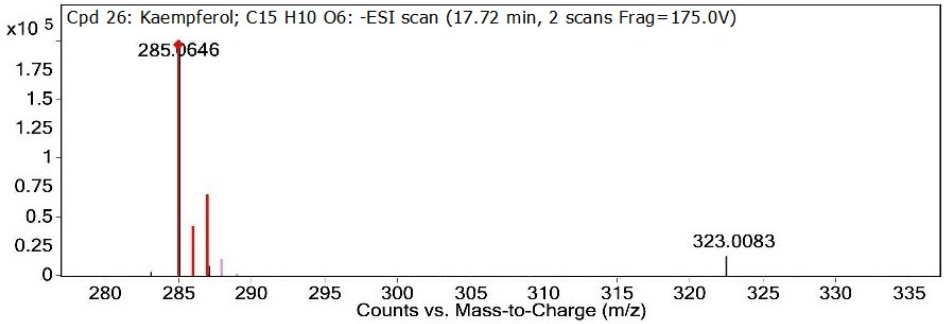
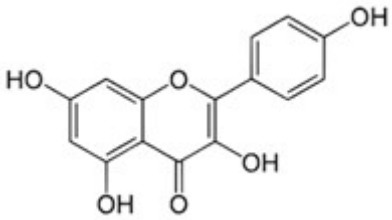
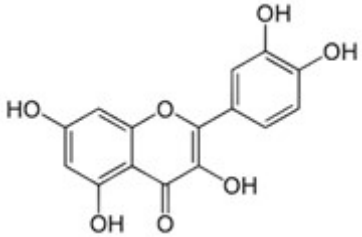
Supplementary material

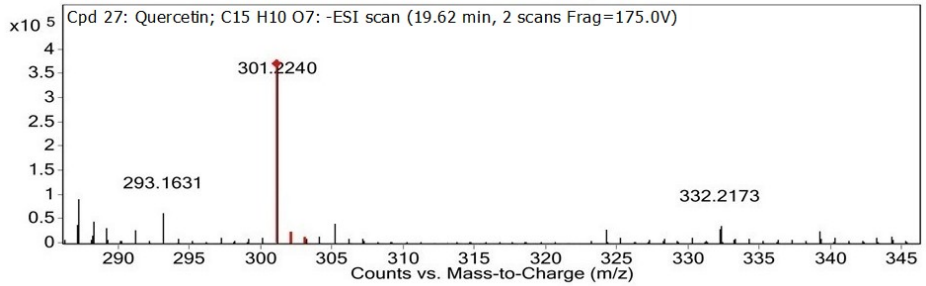
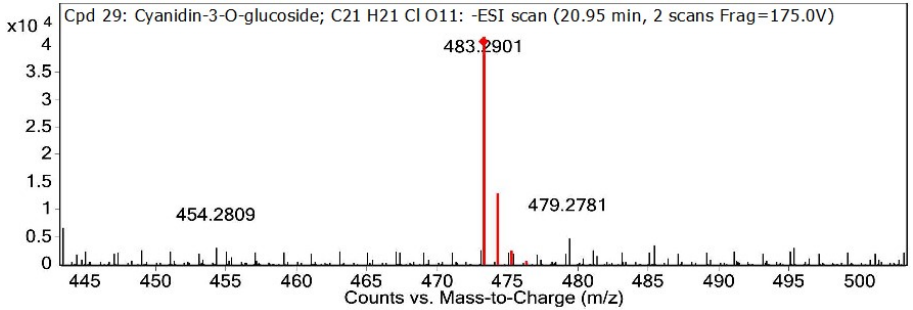
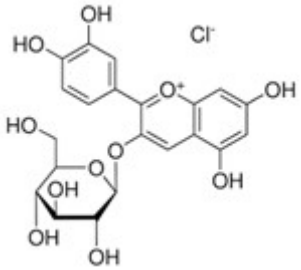
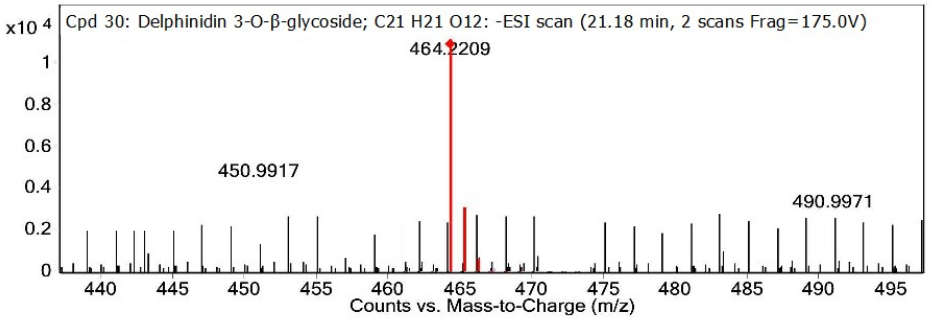
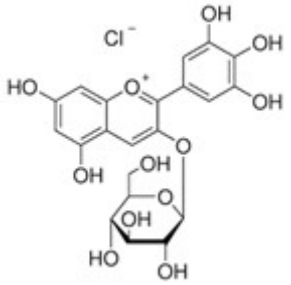
Supplementary Table S1: Phytochemical compounds identified in *Phyllanthus acidus* fruit extract by LC–MS/MS–QTOF analysis in negative ionization mode (ESI^-).

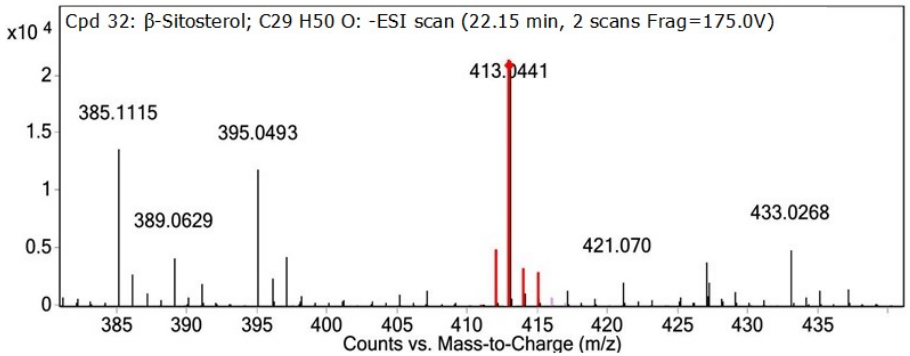
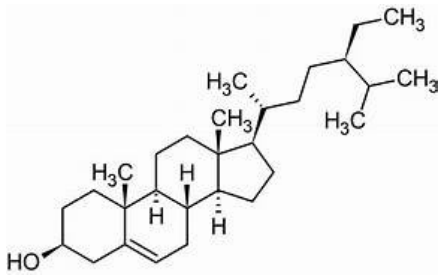
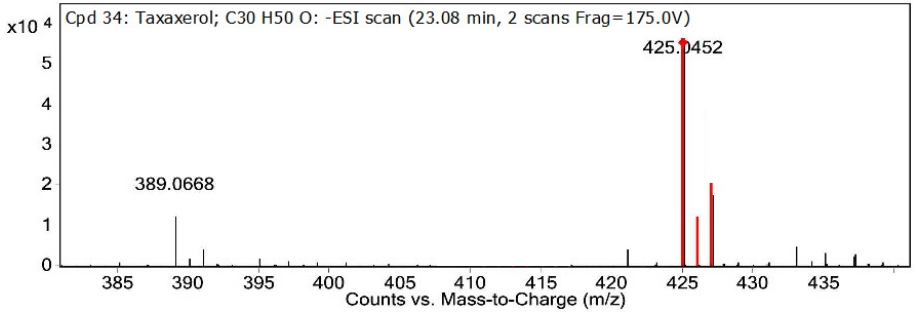
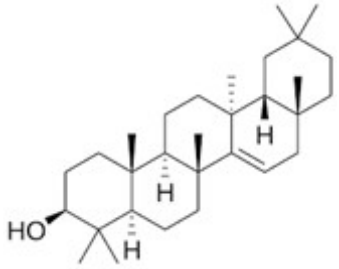
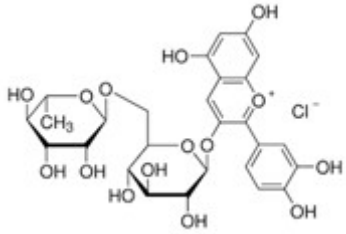
S.NO	Compounds	M/z mass spectrum of compounds	Structure of compounds
1	Protocatechuic acid		
2	2-Hydroxycinnamic acid		

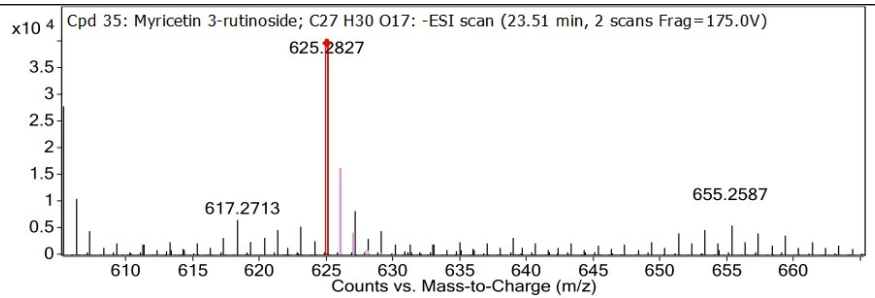
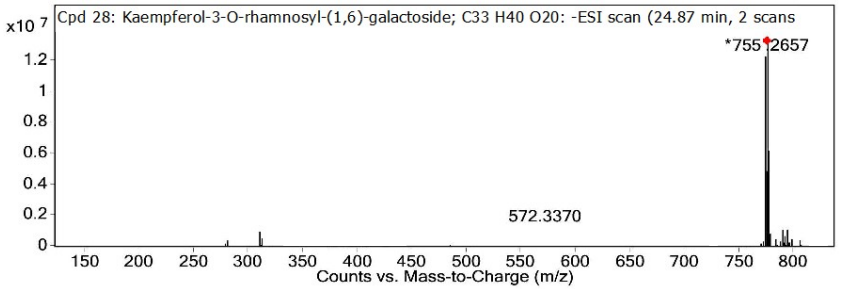
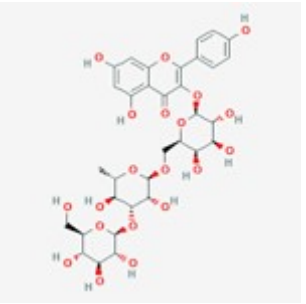
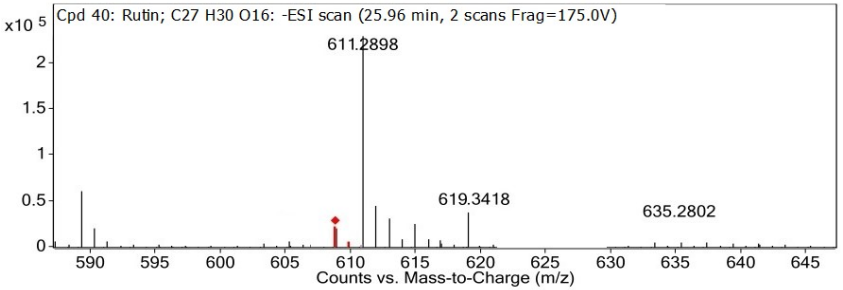
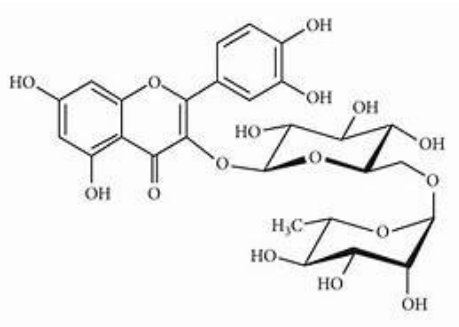
3	p-Coumaric acid		
4	Caffeic acid		
5	Ferulic acid		

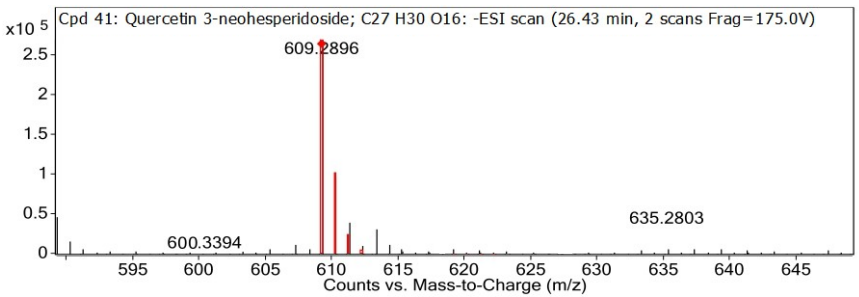
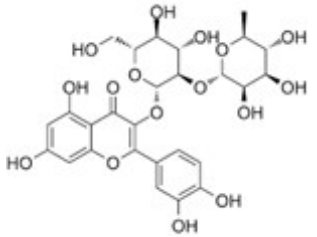
			
6	Ethyl-α-D-galactopyranoside		
7	Gallic acid		

8	Syringic acid		
9	Kaempferol		
10	Quercetin		

			
11	Cyanidin-3-O-glucoside		
12	Delphinidin 3-O-β-glycoside		

13	β-Sitosterol		
14	Taxaxerol		
15	Myricetin 3-rutinoside		

			
16	Kaempferol-3-O-rhamnosyl-(1,6)-galactoside		
17	Rutin		

18	Quercetin 3-neohesperidoside		
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