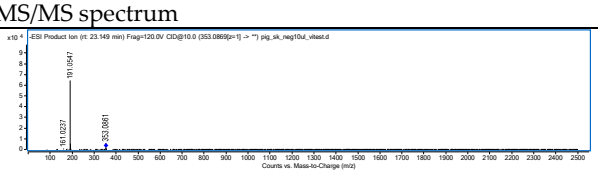
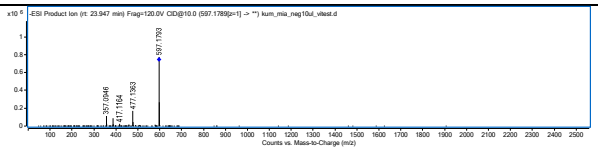
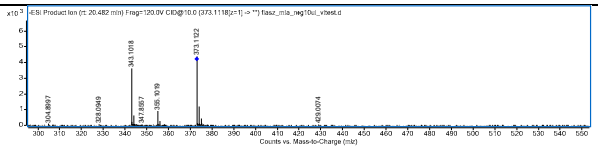
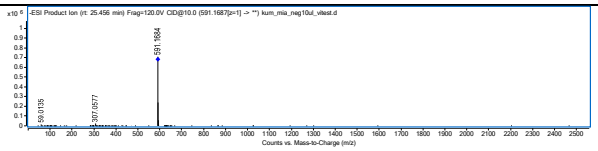
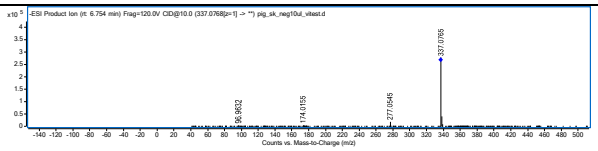
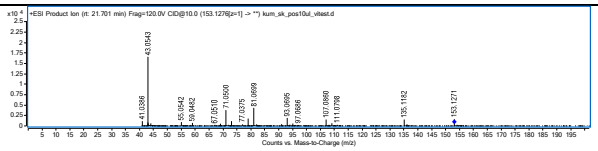
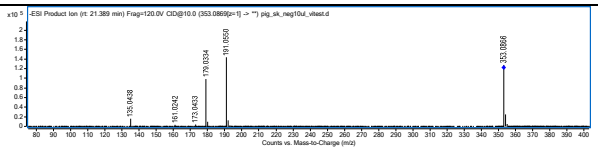
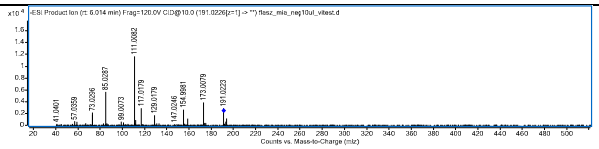
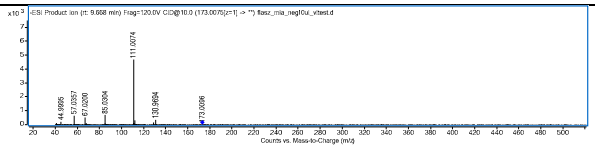
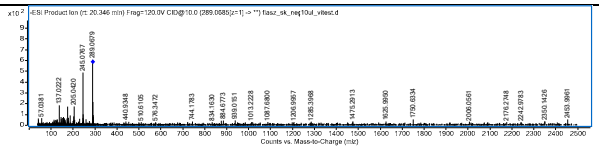
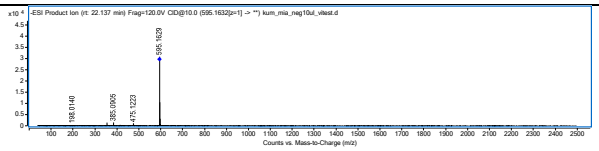
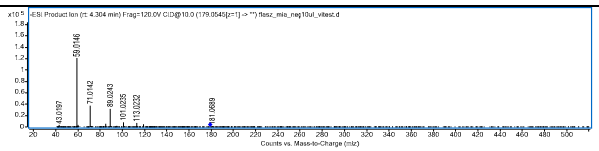
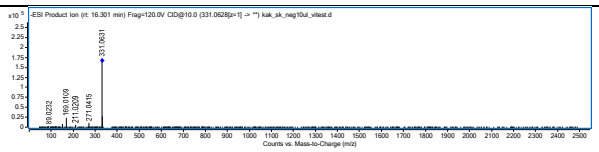
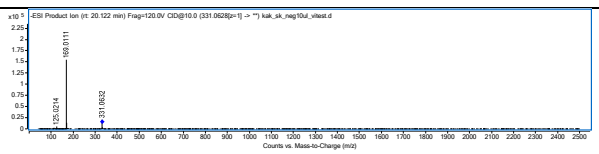
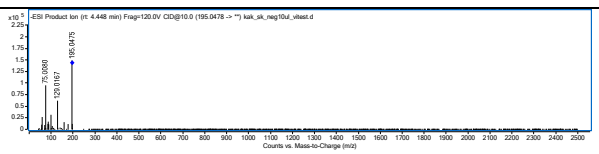
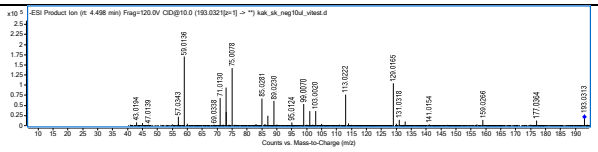
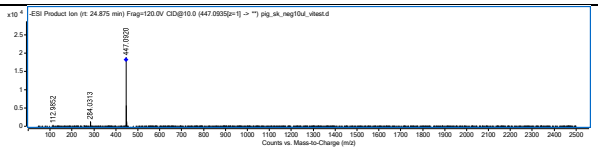
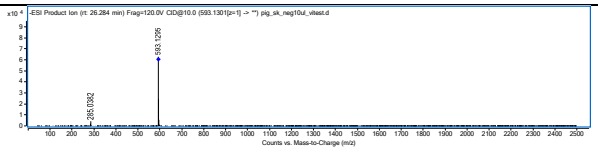
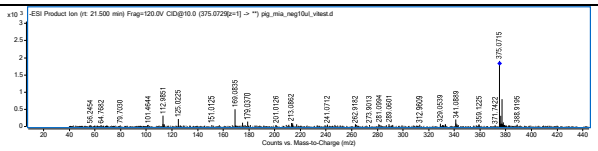
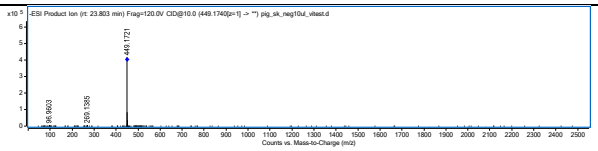
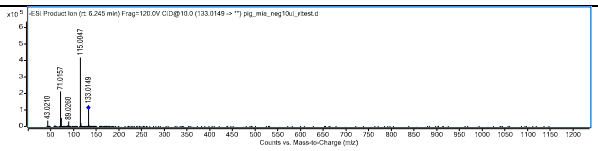
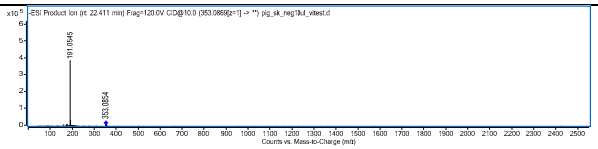
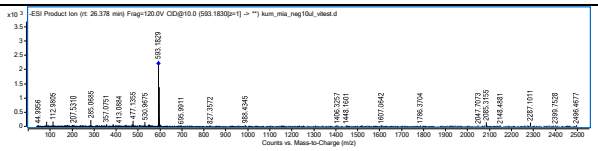
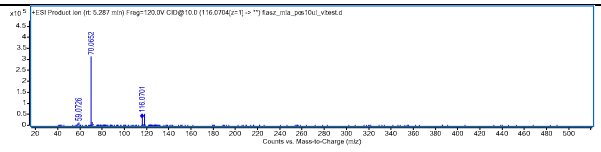
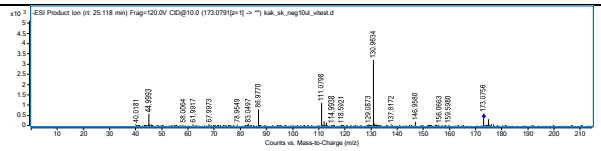
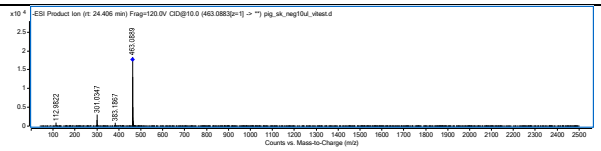
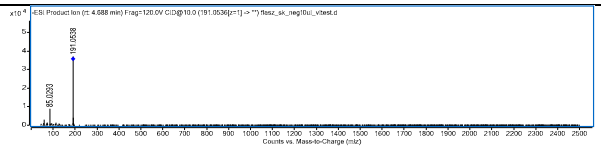
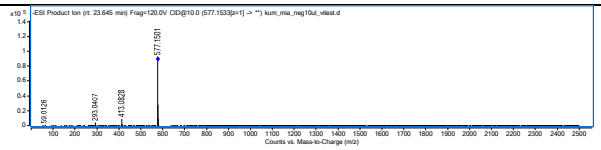
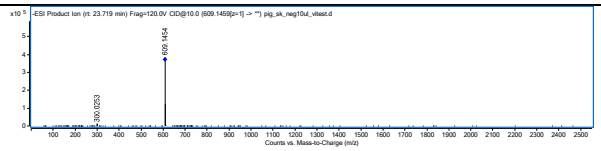
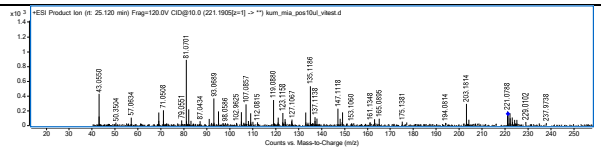
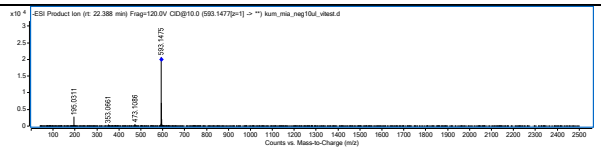
SUPPLEMENTARY FILE

Table S1. The MS/MS spectra recorded for the investigated samples

Name of the compound	MS/MS spectrum
(Z)-chlorogenic acid	
3,5-Di-C-beta-glucopyranosylphoretin	
3-beta-glucopyra-nosy-loxy-2-hydroxy-1-(4-hydroxy-3-methophe-nyl)-propan-1-one	
Acetin-7-C-neohesperidoside (fortunellin)	
Ascorbyl glucoside	
Carveol	
Chlorogenic acid	

Citric acid	
Dehydroascorbic acid	
Epicatechin	
Eriocitrin	
Fructose	
Glucogallin isomer 1	
Glucogallin isomer 2	
Glucuronic acid	

Hexuronic acid	
Kaempferol galactoside	
Kaempferol rutinoside	
Limocitrol	
Luteolin glucoside	
Malic acid	
Neochlorogenic acid	
Poncirin	

Proline	
Propylglutaric acid	
Quercetine galactoside	
Quinic acid	
Rhoiflorin	
Rutoside	
Spathulenol	
Vicenin	

Xylonic acid