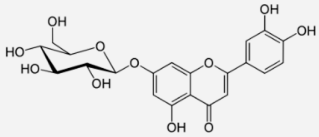
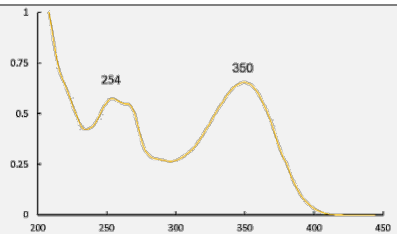
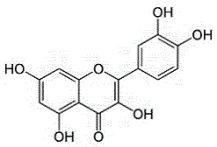
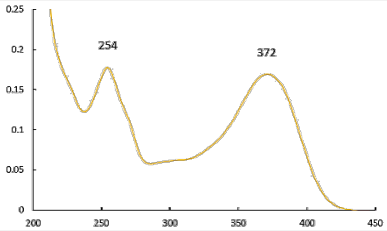
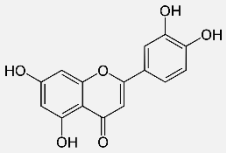
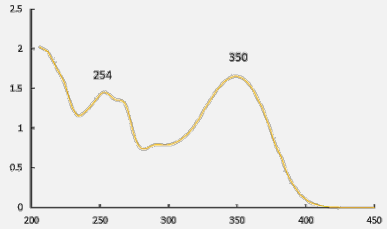
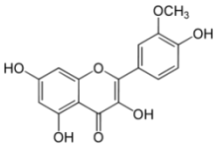
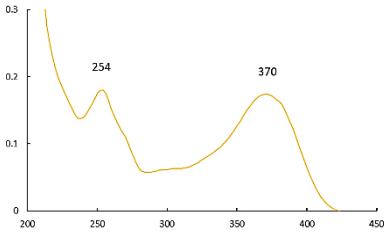
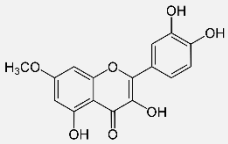
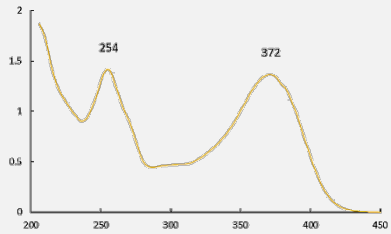
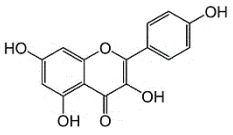
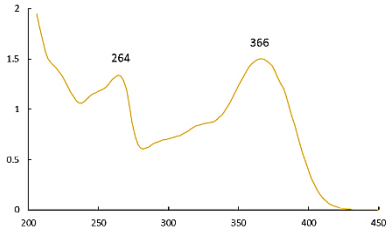
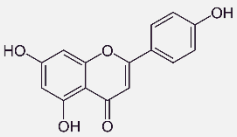
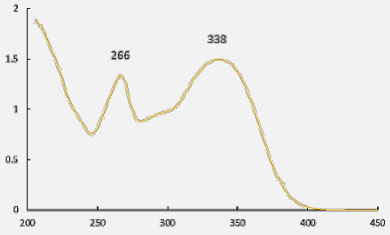
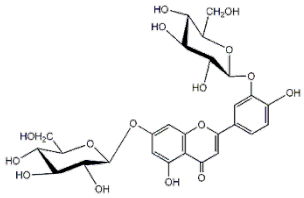
Table S3. Flavonoid references: common and scientific names, molecular structure, retention time, absorbance maxima and UV-VIS spectra as acquired by HPLC-DAD.

Name	Structure	t_R (min)	λ_{max} (nm)	Spectra UV-VIS
Luteolin 7-*O*-glucoside *Luteolin 7-O-β-D-glucoside*		18.40	254 350	
Quercetin *3,3 ′, 4′, 5,7-Pentahydroxyflavone dihydrate*		20.90	254 372	
Luteolin *3 ′, 4′, 5,7-Tetrahydroxyflavone*		21.76	254 350	
Isorhamnetin *3′-Methylquercetin*		23.30	254 370	
Rhamnetin *7-Methoxyquercetin*		23.65	254 372	
Kaempferol *3,4′,5,7-tetrahydroxyflavone*		22.39	264 366	
Apigenin *5,7,4′-Trihydroxyflavone*		22.80	266 338	

Name	Structure	t_R (min)	λ_{max} (nm)	Spectra UV-VIS
Luteolin-3',7-di-*O*-glucoside		17.3	268 340