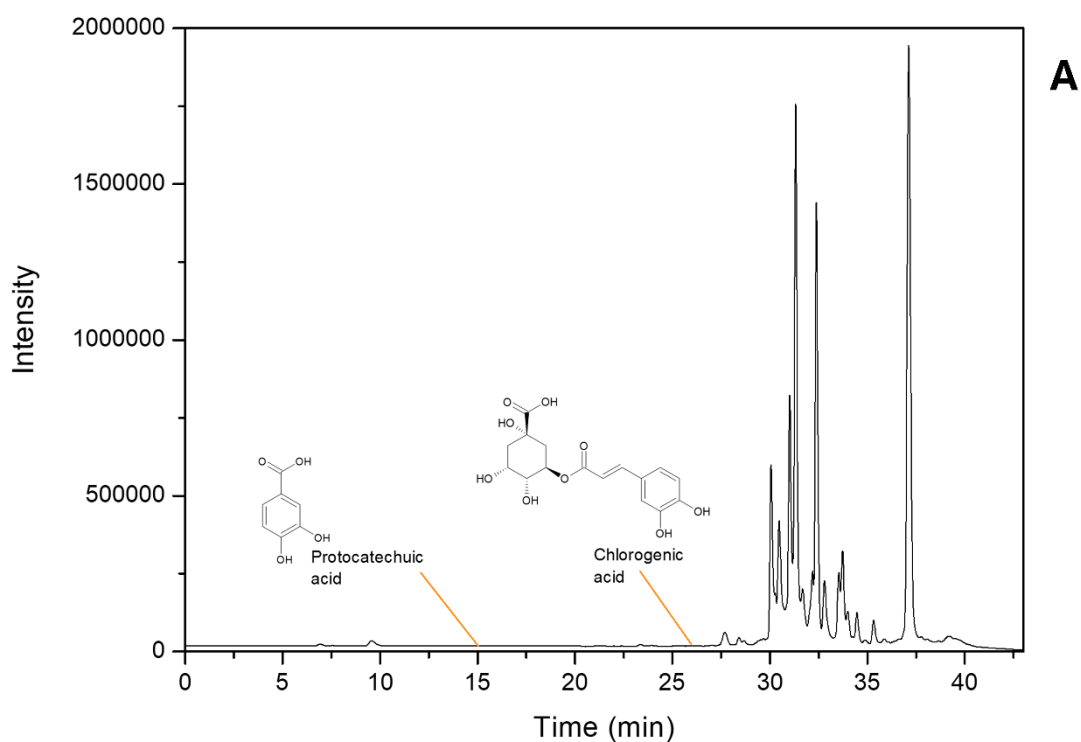
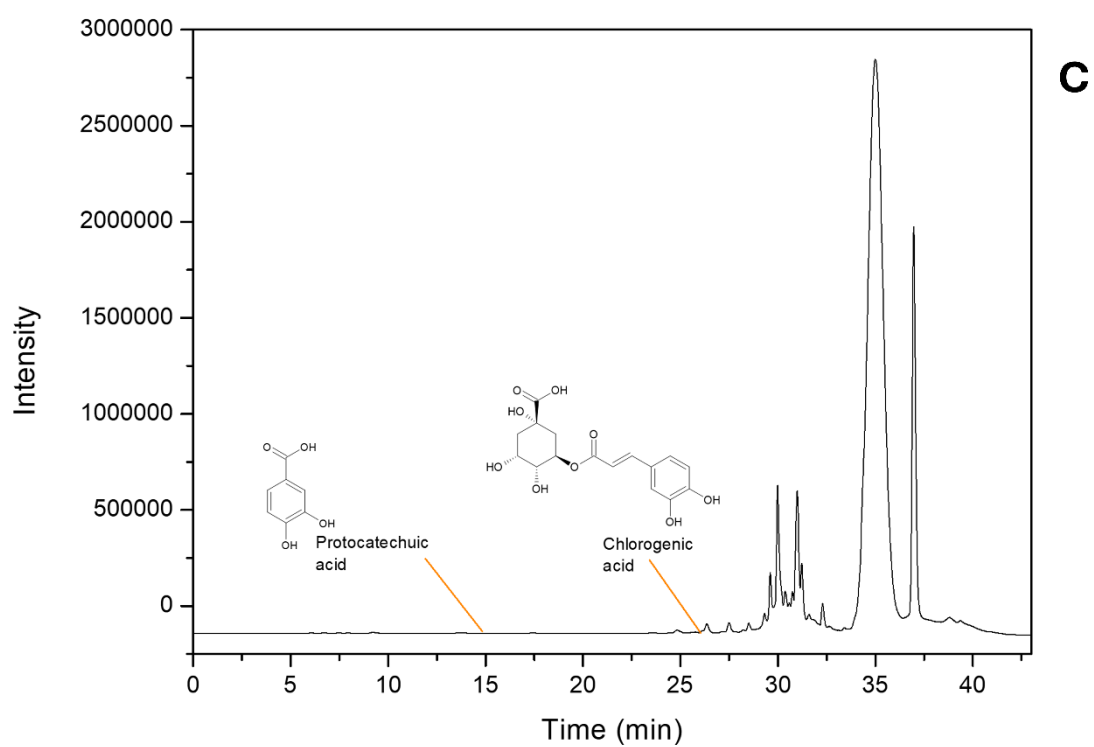
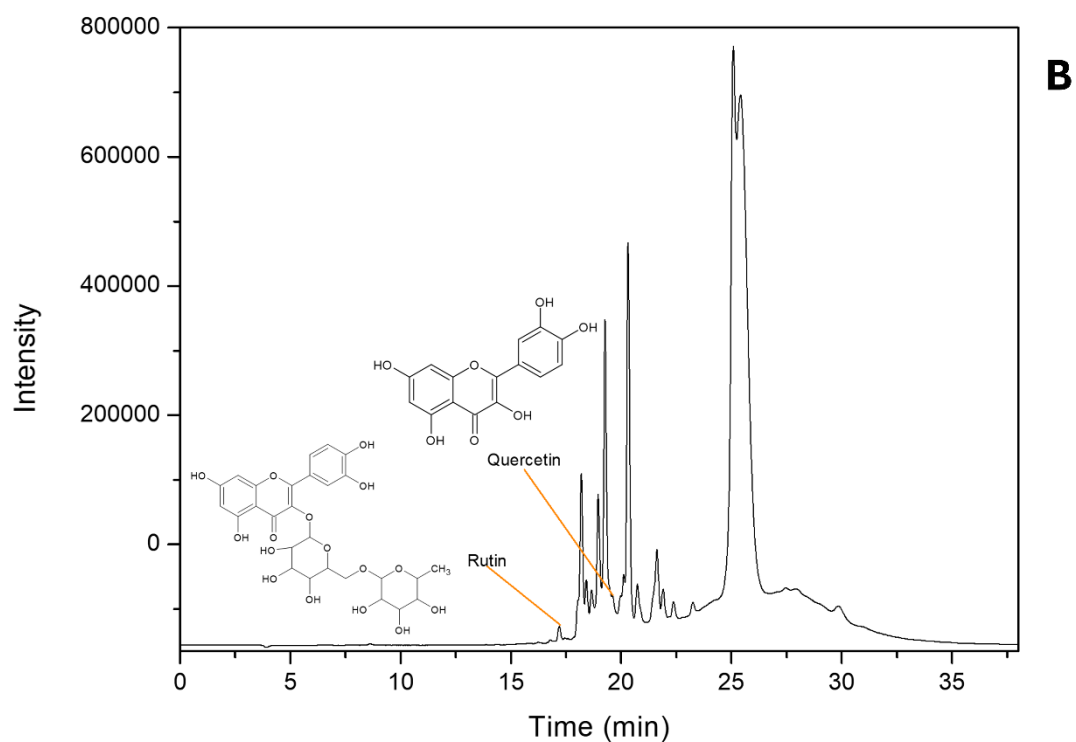


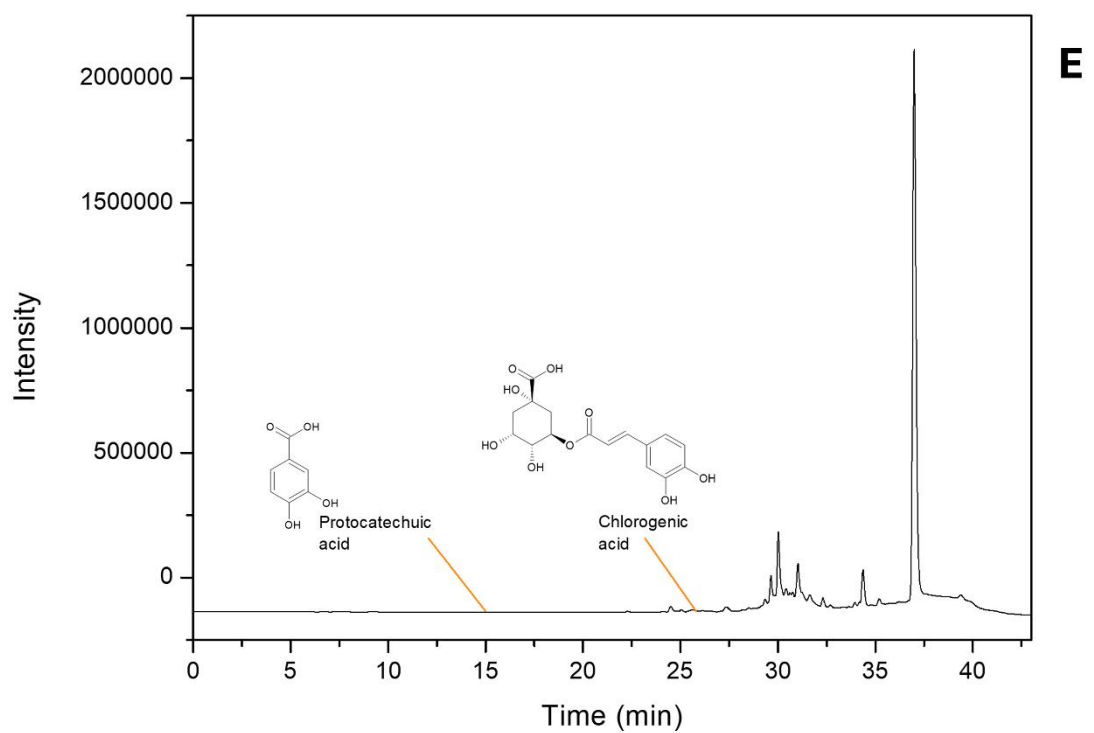
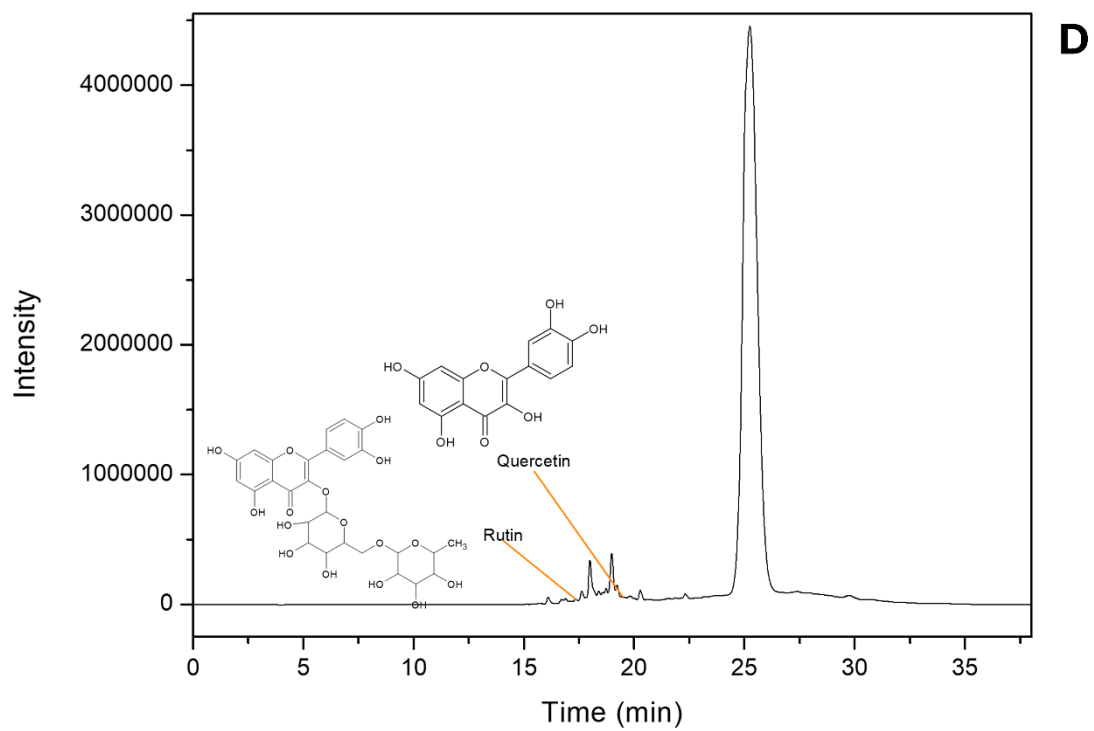
Table S1 – Analytical curves for the quantification of individual phenolic compounds by HPLC-DAD.

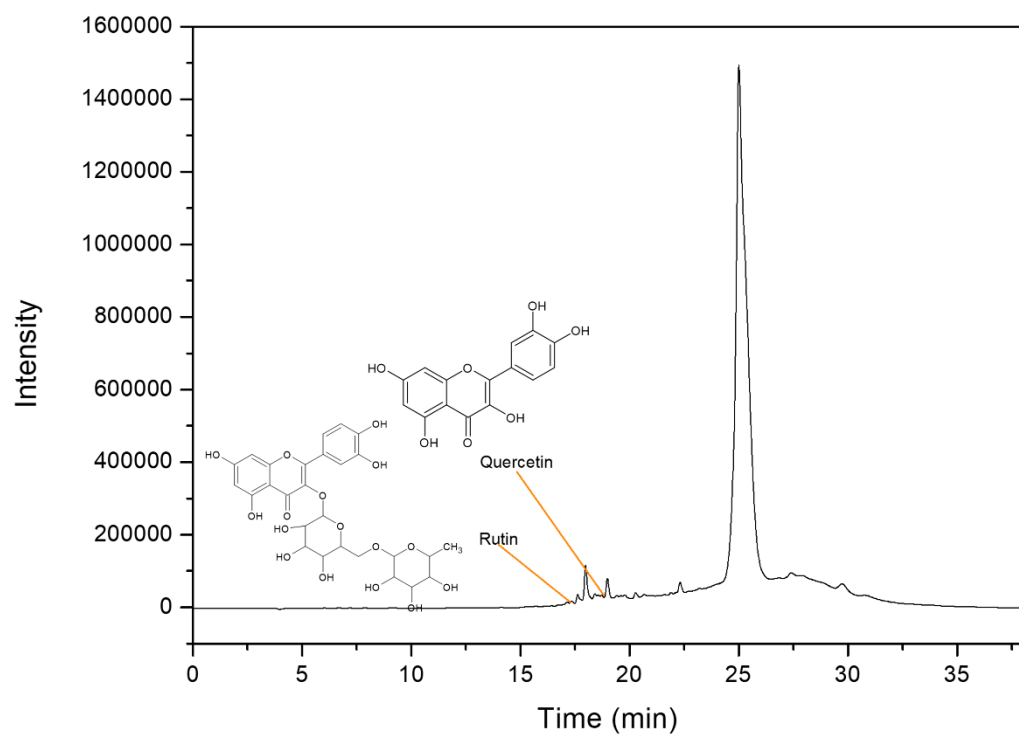
Compound	Retention time (min)	Analytical curve	R <sup>2</sup>
Chlorogenic acid	26.10	$y = 63781x - 7231.5$	0.9989
Protocatechuic acid	15.00	$y = 62841x - 24604$	0.9993
Quercetin	19.52	$y = 76546x - 7061.8$	0.9994
Rutin	17.08	$y = 35743x - 1027.7$	0.9995

Figure S1 – Chromatograms obtained in the HPLC-DAD analysis for each sample: (A) DF, phenolic acids method; (B) DF, flavonoids method; (C) EAF pH8, phenolic acids method; (D) EAF pH8, flavonoids method; (E) EAF pH4, phenolic acids method; (F) EAF pH4, flavonoids method.









**F**