

Table S2 HPLC identification of non-anthocyanin monomeric phenolic compounds

Compounds names	Elution time (min)	Calibration curve	R²	Slope	Intercept
Gallic acid	5.854	$y = 35009x - 53001$	0.9968	35009	-53001
Protocatechuic acid	9.016	$y = 11565x + 16090$	0.9994	11565	16090
Catechin	12.624	$y = 7243.9x + 3692.2$	1.0000	7243.9	3692.2
Caffeic acid	15.104	$y = 36466x + 30713$	0.9999	36466	30713
Epicatechin	16.262	$y = 6618.4x + 5547$	0.9995	6618.4	5547
<i>p</i> -Coumaric acid	21.156	$y = 42954x - 1161.8$	0.9919	42954	-1161.8
Rutin	23.683	$y = 379.73x + 20515$	0.9363	379.73	20515
<i>trans</i> -Ferulic acid	24.079	$y = 25996x + 7246.6$	0.9982	25996	7246.6
Phlorizin	32.165	$y = 20275x + 26993$	0.9995	20275	26993
Resveratrol	34.448	$y = 2302.7x + 2515.7$	0.9983	2302.7	2515.7
Quercetin	38.842	$y = 13251x - 8597.5$	0.9979	13251	-8597.5
Kaempferol	42.109	$y = 12711x + 1632.9$	0.9999	12711	1632.9