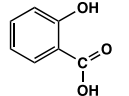
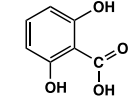
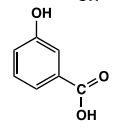
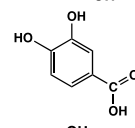
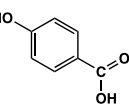
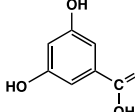
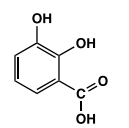
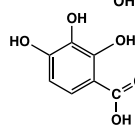
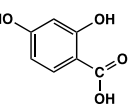
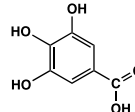
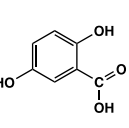
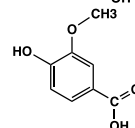
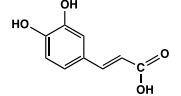
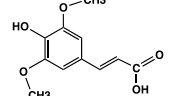
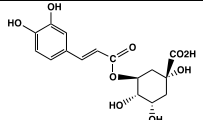


Supplementary Table S1. Phenolic acids used in this study.

		Compound	Molecular structure	Molecular weight (g mol ⁻¹)	Compound	Molecular structure	Molecular weight (g mol ⁻¹)
Hydroxybenzoic acid		Salicylic acid		138.12	2,6-dihydroxybenzoic acid		154.12
		<i>m</i> -hydroxybenzoic acid		138.12	Protocatechuic acid		154.12
		<i>p</i> -hydroxybenzoic acid		138.12	α -resorcylic acid		154.12
		Pyrocatechuic acid		154.12	2,3,4-trihydroxybenzoic acid		170.12
		β -resorcylic acid		154.12	Gallic acid		170.12
		Gentisic acid		154.12	Vanillic acid		168.15
Hydroxycinnamic acid		Caffeic acid		180.16	Sinapic Acid		224.21
Depside acid	Chlorogenic acid		354.31				