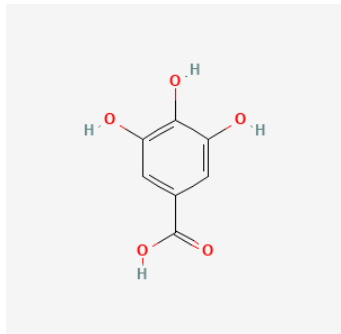
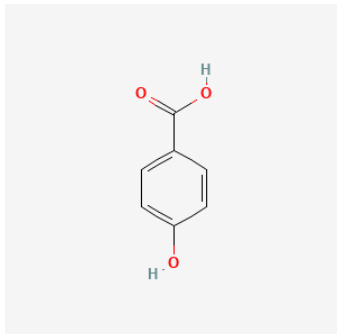


Supplementary Materials:

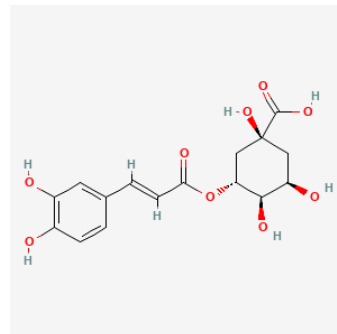
Structures of phenolic compounds



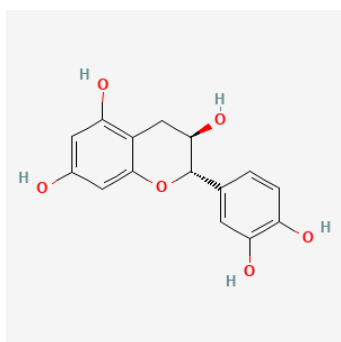
a) Gallic acid



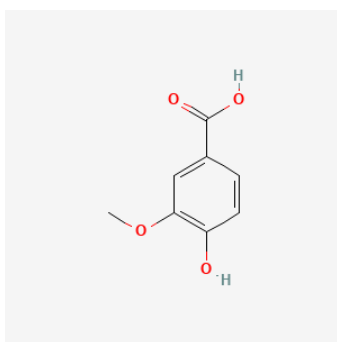
b) *p*-hydroxybenzoic acid



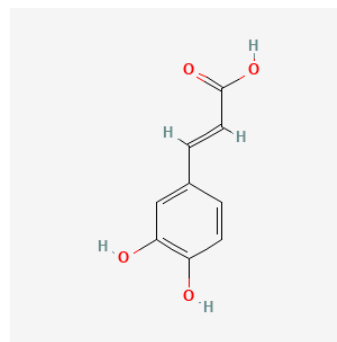
c) Chlorogenic acid



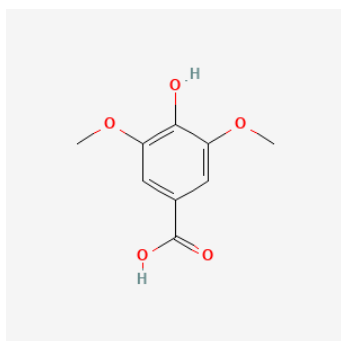
d) Catechin



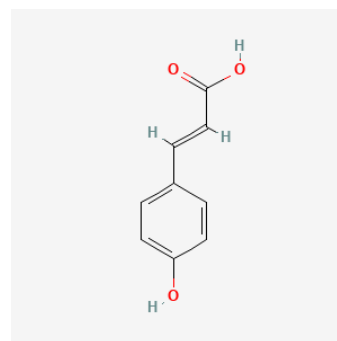
e) Vanillic acid



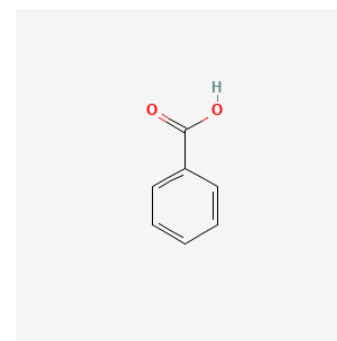
f) Caffeic acid



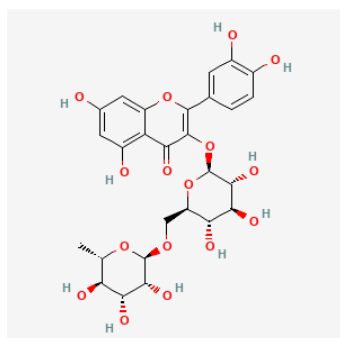
g) Syringic acid



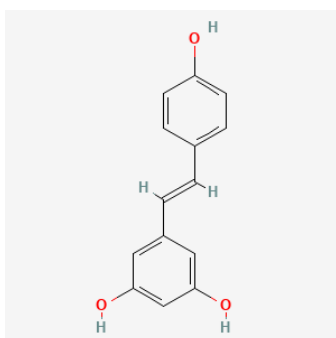
h) *p*-coumaric acid



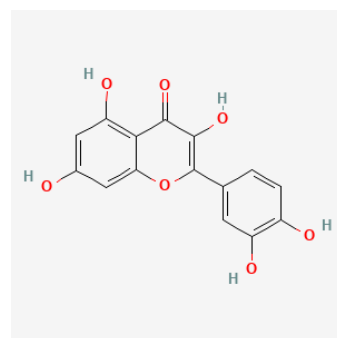
i) Benzoic acid



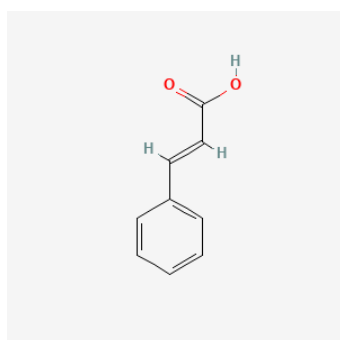
j) Rutin



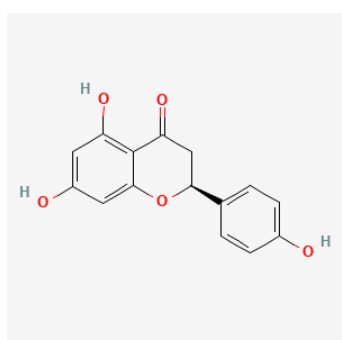
k) Resveratrol



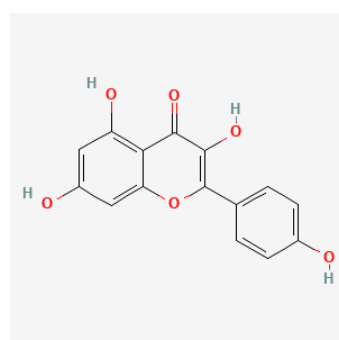
l) Quercetin



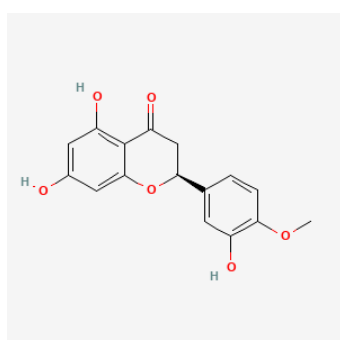
m) Cinnamic acid



n) Naringenin



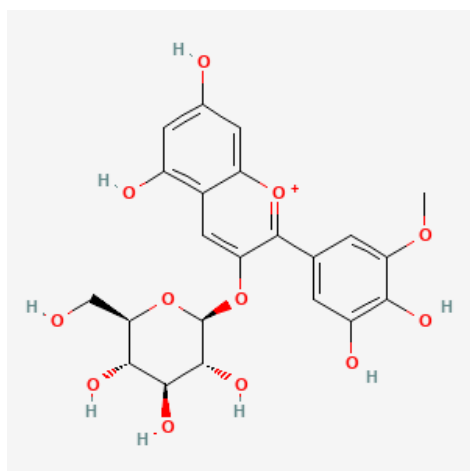
o) Kaempferol



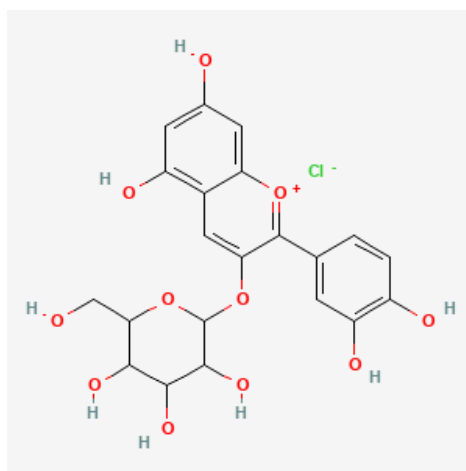
p) Hesperetin

Figure S1. Structures of analyzed phenolic compounds (a–p).

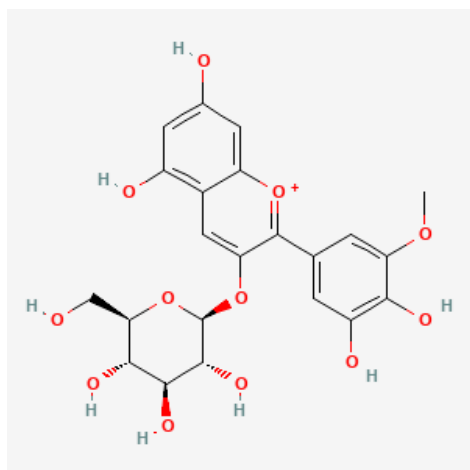
Structures of anthocyanins



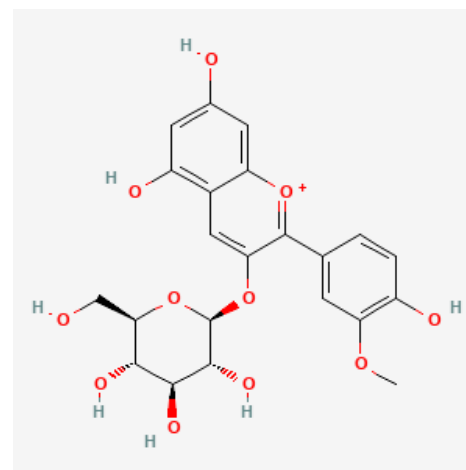
a) Delphinidin- 3-O-glucoside



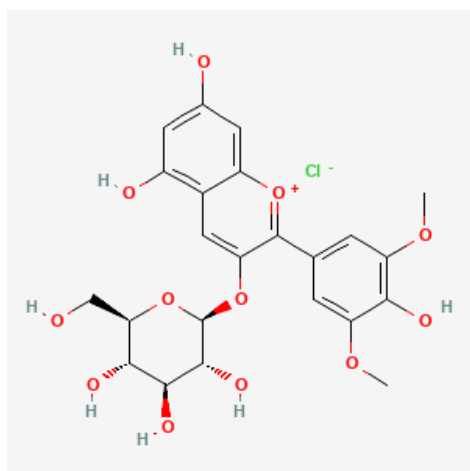
b) Cyanidin 3-O-glucoside



c) Petunidin- 3-O-glucoside



d) Peonidin- 3-O-glucoside



e) Malvidin- 3-O-glucoside

Figure S2. Structures of analyzed anthocyanins (a–e).