

Supporting Information

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Rapid and easy method for simultaneous measurement of widespread 27 compounds in natural products and foods

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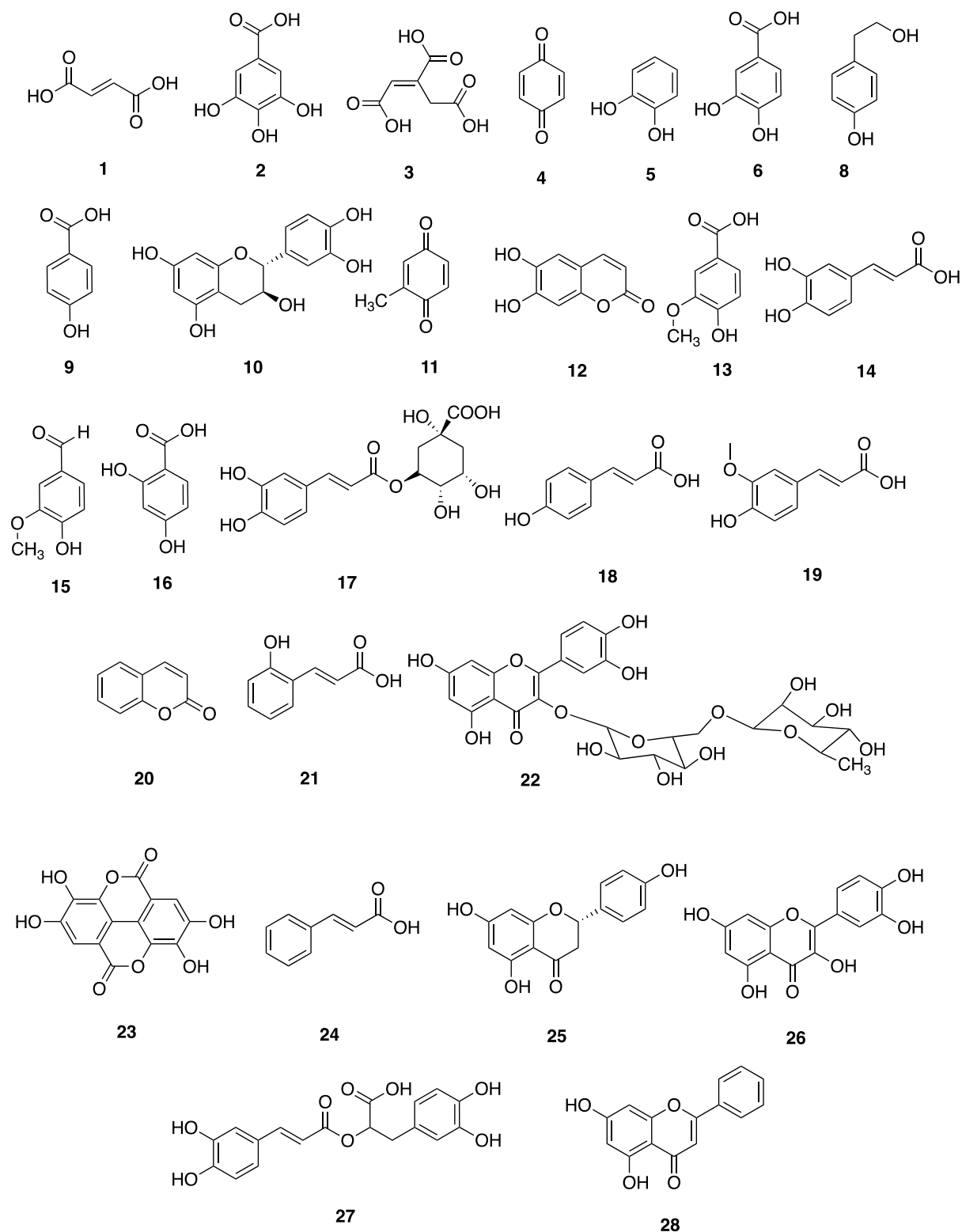


Figure S1. The Chemical structures of the reference compounds. fumaric acid (1), gallic acid (2), *trans*-aconitic acid (3), *p*-benzoquinone (4), pyrocatechol (5), protocatechuic acid (6), unknown (7), 2-(4-hydroxyphenyl) ethanol (8), 4-hydroxybenzoic acid (9), (+)-catechin (10), methyl-*p*-benzoquinone (11), 6,7-dihydroxy coumarin (12), vanillic acid (13), caffeic acid (14), vanillin (15), 2,4-dihydroxybenzoic acid (16), chlorogenic acid (17), *p*-coumaric acid (18), ferulic acid (19), coumarin (20), *trans*-2-hydroxycinnamic acid (21), rutin (22), ellagic acid (23), *trans*-cinnamic acid (24), naringenin (25), quercetin (26), rosmarinic acid (27), chrysin (28)