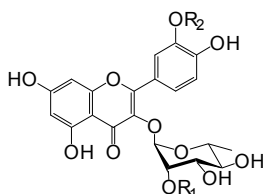
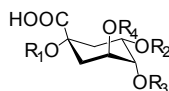


- isoquercitrin: $R_1 = R_2 = R_3 = R_4 = R_5 = H$
 quercetin-3-*O*-(2''-acetyl)-glycoside: $R_1 = Ac, R_2 = R_3 = R_4 = R_5 = H$
 quercetin-3-*O*-(6''-acetyl)-glycoside: $R_1 = R_2 = R_3 = R_5 = H, R_4 = Ac$
 quercetin-3-*O*-(2'',6''-di-acetyl)-glycoside: $R_1 = R_4 = Ac, R_2 = R_3 = R_5 = H$
 calendoflavobioside: $R_1 = \alpha\text{-L-Rhap}, R_2 = R_3 = R_4 = R_5 = H$
 calendoside II: $R_1 = R_3 = R_4 = R_5 = H, R_2 = \alpha\text{-L-Rhap}$
 calendoside I: $R_1 = R_2 = R_4 = R_5 = H, R_3 = \alpha\text{-L-Rhap}$
 rutin: $R_1 = R_2 = R_3 = R_5 = H, R_4 = \alpha\text{-L-Rhap}$
 manghaslin: $R_1 = R_4 = \alpha\text{-L-Rhap}, R_2 = R_3 = R_5 = H$
 isorhamnetin-3-*O*-glucoside: $R_1 = R_2 = R_3 = R_4 = H, R_5 = CH_3$
 isorhamnetin-3-*O*-(2''-acetyl)-glycoside: $R_1 = Ac, R_2 = R_3 = R_4 = H, R_5 = CH_3$
 isorhamnetin-3-*O*-(6''-acetyl)-glycoside: $R_1 = R_2 = R_3 = H, R_4 = Ac, R_5 = CH_3$
 isorhamnetin-3-*O*-(2'',6''-di-acetyl)-glycoside: $R_1 = R_4 = Ac, R_2 = R_3 = H, R_5 = CH_3$
 calendoflavoside: $R_1 = \alpha\text{-L-Rhap}, R_2 = R_3 = R_4 = H, R_5 = CH_3$
 calendoside IV: $R_1 = R_3 = R_4 = H, R_2 = \alpha\text{-L-Rhap}, R_5 = CH_3$
 calendoside III: $R_1 = R_2 = R_4 = H, R_3 = \alpha\text{-L-Rhap}, R_5 = CH_3$
 narcissin: $R_1 = R_2 = R_3 = H, R_4 = \alpha\text{-L-Rhap}, R_5 = CH_3$
 typhaneoside: $R_1 = R_4 = \alpha\text{-L-Rhap}, R_2 = R_3 = H, R_5 = CH_3$



- quercitrin: $R_1 = R_2 = H$
 quercetin-3-*O*-(2''-ramnosyl)-rhamnoside: $R_1 = \alpha\text{-L-Rhap}, R_2 = H$
 isorhamnetin-3-*O*-rhamnoside: $R_1 = H, R_2 = CH_3$
 calendoflaside: $R_1 = \alpha\text{-L-Rhap}, R_2 = CH_3$



- 3-*O*-caffeoylquinic acid: $R_1 = R_3 = R_4 = H, R_2 = CaffA$
 1,5-di-*O*-caffeoylquinic acid: $R_1 = R_4 = CaffA, R_2 = R_3 = H$
 3,5-di-*O*-caffeoylquinic acid: $R_1 = R_3 = H, R_2 = R_4 = CaffA$
 4,5-di-*O*-caffeoylquinic acid: $R_1 = R_2 = H, R_3 = R_4 = CaffA$

Figure S1. Structures of compounds from *C. officinalis*. Ac: acetyl; CaffA: caffeoyl and $\alpha\text{-L-Rhap}$: $\alpha\text{-L-rhamnopyranosyl}$.