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Short synthesis of phenylpropanoid glycosides calceolarioside-B and eutigoside-A

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OAc
$$AcO \longrightarrow OAc$$

$$AcO \longrightarrow OAc$$

$$R^1 = R^2 = R^3 = R^4 = OH, calceolarioside-B 1 (35% overall yield)$$

$$R^1 = H, R^2 = OH, R^3 = H, R^4 = OH, eutigoside-A 2 (57% overall yield)$$

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