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Correction to: Indirect and direct routes to C-glycosylated flavones in Saccharomyces cerevisiae

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Correction to: Microb Cell Fact (2018) 17:107

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Upon publication of this article [1], it was brought to our attention that revised Fig. 1 supplied by the author during

proof correction was unfortunately not presented in the original version of the article. The revised Fig. 1 is given in this erratum.

The original article has been corrected.

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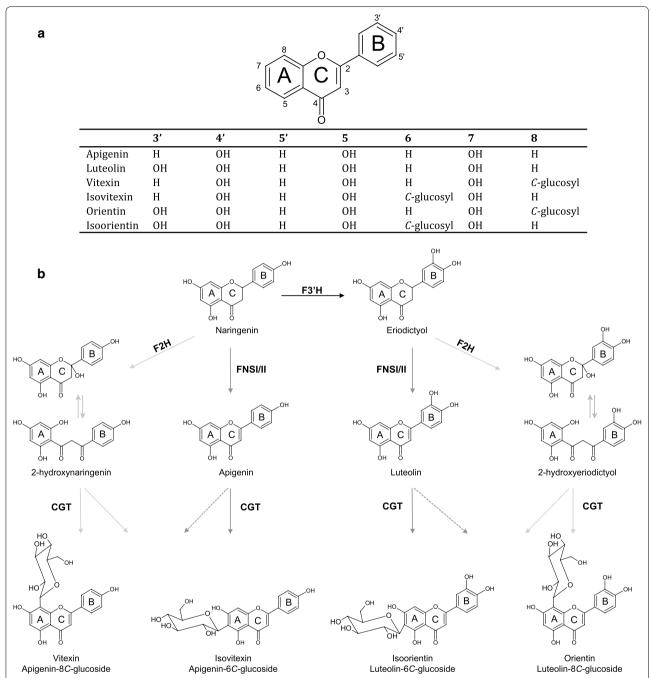


Fig. 1 a Structures of some important flavones. **b** Predicted biosynthesis for *C*-glycosylated flavones from the common naringenin precursor. FNSI/II, flavone synthase 1 or 2; F2H, flavanone-2-hydroxylase; F3'H, flavanone-3'-hydroxylase CGT, *C*-glycosyltransferase. Broken line arrows represent hypothetical steps not demonstrated in this study. Equilibrium arrows indicate 2-hydroxylflavanones equilibrium with its open-circular form. Light grey arrows indicate the indirect *C*-glycosylation pathway and dark grey arrows shows the direct *C*-glycosylation pathway

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