Note added in proof to: Molecular characterization of the pentacyclic triterpenoid biosynthetic pathway in *Catharanthus roseus*

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Functional characterization of amyrin synthase involved in ursolic acid biosynthesis in *Catharanthus roseus* leaf epidermis by Yu et al. (2012) characterizes the same amyrin synthase gene as described in this manuscript.

Reference

Yu F, Thamm AMK, Reed D, Villa-Ruano N, Quesada AL, Gloria EL, Covello P, De Luca V (2012) Functional characterization of amyrin synthase involved in ursolic acid biosynthesis in *Catharanthus roseus* leaf epidermis. *Phytochemistry* <http://dx.doi.org/10.1016/j.phytochem.2012.05.002> [Epub ahead of print]

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