

Corrigendum: The seco-iridoid pathway from *Catharanthus roseus*

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While this Article was undergoing peer review, Salim *et al.* (2013), Asada *et al.* (2013) and Salim *et al.* (2014) published individual steps of the (seco)iridoid biosynthesis pathway in *Catharanthus roseus*, including the molecular and biochemical characterization of 7-deoxyloganic acid hydroxylase, 7-deoxyloganic acid glucosyl transferase and 7-deoxyloganic acid synthase, which are in agreement with our results. These papers should have been cited at the end of the Discussion section.

Salim, V., Yu, F., Altarejos, J. & De Luca, V. Virus induced gene silencing identifies *Catharanthus roseus* 7-deoxyloganic acid 7-hydroxylase, a step in iridoid and monoterpenoid indole alkaloid biosynthesis. *Plant J.* **76**, 754–765 (2013).

Asada, K. *et al.* A 7-deoxyloganic acid glucosyltransferase contributes a key step in secologanin biosynthesis in Madagascar periwinkle. *Plant Cell* **25**, 4123–4134 (2013).

Salim, V., Wiens, B., Masada-Atsumi, S., Yu, F. & De Luca, V. 7-Deoxyloganic acid synthase catalyzes a key 3 step oxidation to form 7-deoxyloganic acid in *Catharanthus roseus* iridoid biosynthesis. *Phytochemistry* **101**, 23–31 (2014).