

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Nat. Prod. Rep.*, 2021, **38**, 1408

DOI: 10.1039/d0np00021h
rsc.li/npr

The authors regret that structure 54 displayed within Fig. 12 in the article is incorrect. The corrected version of Fig. 12 is shown below.

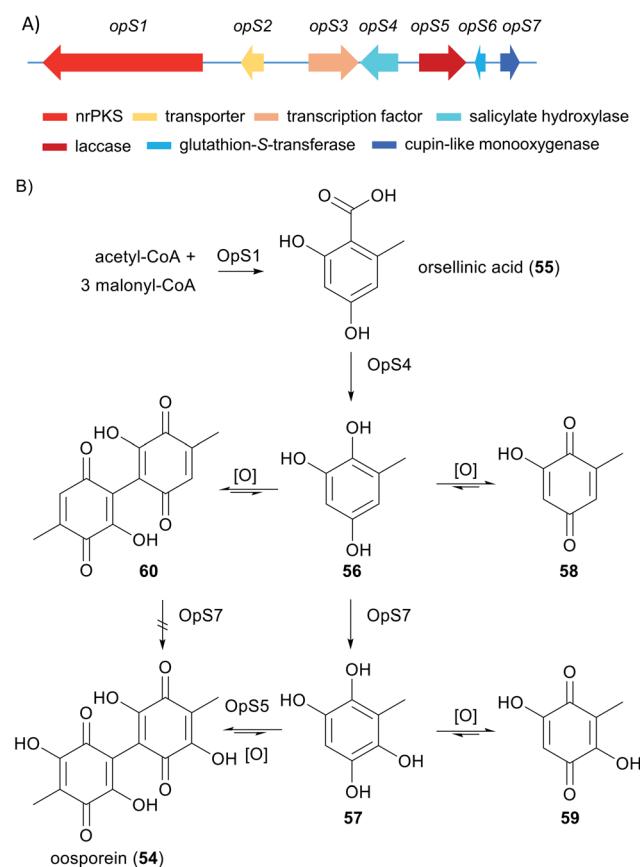


Fig. 12 (A) Oosporein BGC from *Beauveria bassiana* ARSEF 2860. (B) Oosporein (54) biosynthesis. [O]: non-enzymatic aerobic oxidation.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

