

CORRECTION

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Correction: A convenient approach to an advanced intermediate toward the naturally occurring, bioactive 6-substituted 5-hydroxy-4-aryl-1*H*-quinolin-2-ones

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Correction for 'A convenient approach to an advanced intermediate toward the naturally occurring, bioactive 6-substituted 5-hydroxy-4-aryl-1*H*-quinolin-2-ones' by Sebastián O. Simonetti, *et al.*, *Org. Biomol. Chem.*, 2016, DOI: 10.1039/c5ob02680f.

The authors regret the following errors. In the Experimental section for compound **26**, the amount of product and yield were given incorrectly and should read 259 mg and 80%, respectively. For reference 24(e) the year was given incorrectly as 2001 and should read 2011. The correct reference is shown below.

24(e) J. G. Taylor, R. da Silva Ribeiro and C. R. D. Correia, *Tetrahedron Lett.*, 2011, **52**, 3861–3864.

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

