



Cite this: *Org. Biomol. Chem.*, 2016, **14**, 3333

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

Sebastián O. Simonetti, Enrique L. Larghi* and Teodoro S. Kaufman*

DOI: 10.1039/c6ob90030e

www.rsc.org/obc

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.

