



Cite this: *Med. Chem. Commun.*,
2018, 9, 591

Correction: Novel valdecoxib derivatives by ruthenium(II)-promoted 1,3-dipolar cycloaddition of nitrile oxides with alkynes – synthesis and COX-2 inhibition activity

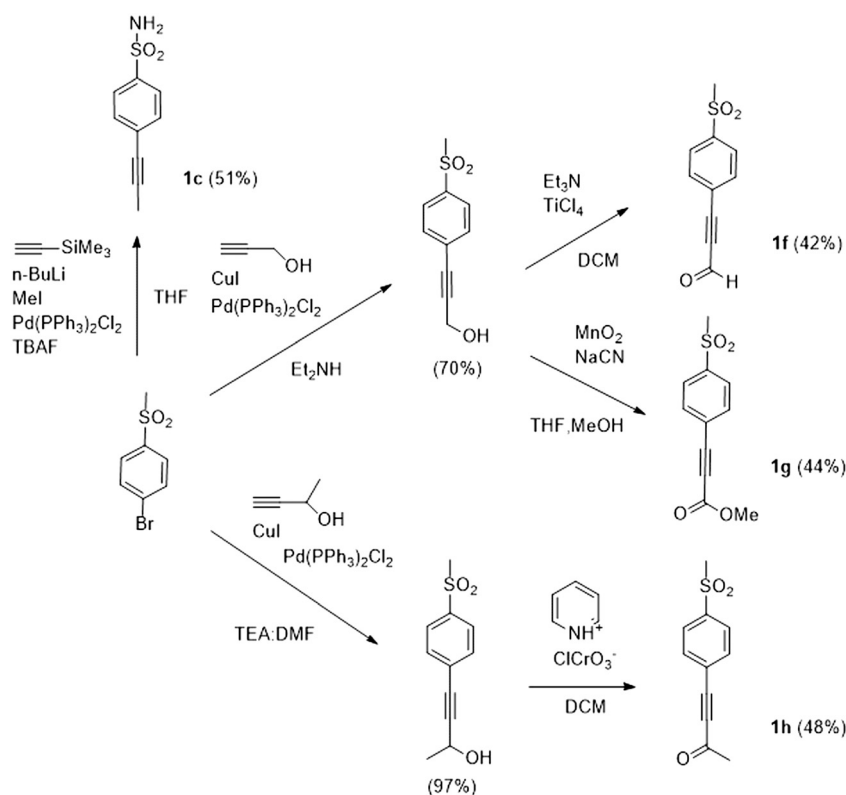
Silvia Roscales,^a Nicole Bechmann,^a Daniel Holger Weiss,^b Martin Köckerling,^b Jens Pietzsch^{ac} and Torsten Knies^{*a}

DOI: 10.1039/c8md90011f

rsc.li/medchemcomm

Correction for ‘Novel valdecoxib derivatives by ruthenium(II)-promoted 1,3-dipolar cycloaddition of nitrile oxides with alkynes – synthesis and COX-2 inhibition activity’ by Silvia Roscales *et al.*, *Med. Chem. Commun.*, 2018, DOI: 10.1039/c7md00575j.

The authors regret that the structure of compound **1c** in Scheme 4 was not correct. The corrected structure is shown below.



Scheme 4

^a Department of Radiopharmaceutical and Chemical Biology, Helmholtz-Zentrum Dresden-Rossendorf, Institute of Radiopharmaceutical Cancer Research, Bautzner Landstraße 400, 01328 Dresden, Germany. E-mail: t.knies@hzdr.de

^b Department of Inorganic Solid State Chemistry, Institute of Chemistry, University of Rostock, Albert Einstein Straße 3a, 18059 Rostock, Germany

^c Department of Chemistry and Food Chemistry, Technische Universität Dresden, Bergstraße 66, 01062 Dresden, Germany



Also, the name of compound **1f** was not correct in the Electronic Supplementary Information file. 3-[4-(Methylsulfonyl)phenyl]propionaldehyde has been corrected to 3-[4-(methylsulfonyl)phenyl]prop-2-ynal and the corrected file has been uploaded to replace the original file.

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

