Cite this: *Chem. Commun.*, 2016, 52, 11604

Correction: Metal complexes as “protein surface mimetics”

Sarah H. Hewitt^{ab} and Andrew J. Wilson^{*ab}

Correction for ‘Metal complexes as “protein surface mimetics”’ by Sarah H. Hewitt and Andrew J. Wilson, *Chem. Commun.*, 2016, **52**, 9745–9756.

DOI: 10.1039/c6cc90416e

www.rsc.org/chemcomm

The authors regret that the structure of staurosporine is incorrect in Fig. 8 of the original article. A corrected version of Fig. 8, in which the endocyclic oxygen of the pyranose ring is now included, is presented herein.

Fig. 8 Co-ordination complexes for kinase recognition (a) structures of different inhibitors highlighting similarity to natural product staurosporine – a pan kinase inhibitor (b) X-ray crystal structure of a ruthenium complex bound to PAK1 kinase domain (PDB ID: 3FXZ).¹⁰³

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

^a School of Chemistry, University of Leeds, Woodhouse Lane, Leeds, LS2 9JT, UK. E-mail: a.j.wilson@leeds.ac.uk

^b Astbury Centre for Structural Molecular Biology, University of Leeds, Woodhouse Lane, Leeds, LS2 9JT, UK