


 Cite this: DOI: 10.1039/
c6md90040b

Correction: Discovery of 4,6-disubstituted pyrimidines as potent inhibitors of the heat shock factor 1 (HSF1) stress pathway and CDK9. See DOI: 10.1039/c6md00159a

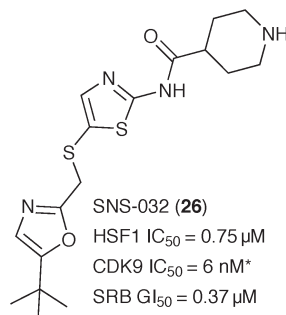
Carl S. Rye,^a Nicola E. A. Chessum,^a Scott Lamont,^b Kurt G. Pike,^b Paul Faulder,^b Julie Demeritt,^b Paul Kemmitt,^b Julie Tucker,^b Lorenzo Zani,^a Matthew D. Cheeseman,^a Rosie Isaac,^b Louise Goodwin,^b Joanna Boros,^b Florence Raynaud,^a Angela Hayes,^a Alan T. Henley,^a Emmanuel de Billy,^a Christopher J. Lynch,^a Swee Y. Sharp,^a Robert te Poele,^a Lisa O' Fee,^a Kevin M. Foote,^b Stephen Green,^b Paul Workman^{*a} and Keith Jones^{*a}

DOI: 10.1039/c6md90040b

www.rsc.org/medchemcomm

Correction for 'Discovery of 4,6-disubstituted pyrimidines as potent inhibitors of the heat shock factor 1 (HSF1) stress pathway and CDK9' by Carl S. Rye *et al.*, *Med. Chem. Commun.*, 2016, 7, 1580–1586.

The authors regret that there was an error in the structure of compound 26 (shown in Fig. 4 of the paper). The corrected structure is shown below.



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

^a Cancer Research UK Cancer Therapeutics Unit, The Institute of Cancer Research, London SW7 3RP, UK. E-mail: Paul.Workman@icr.ac.uk

^b AstraZeneca, Alderley Park, Macclesfield, Cheshire, SK10 4TG, UK

