



Cite this: *Chem. Commun.*, 2018, **54**, 12270

DOI: 10.1039/c8cc90465k

rsc.li/chemcomm

Correction: A new triazine based π -conjugated mesoporous 2D covalent organic framework: its *in vitro* anticancer activities

Sabuj Kanti Das,^a Snehasis Mishra,^b Krishnendu Manna,^b Utpal Kayal,^a Supratim Mahapatra,^b Krishna Das Saha,^b Sasanka Dalapati,^c G. P. Das,^a Amany A. Mostafa^d and Asim Bhaumik*^a

Correction for 'A new triazine based π -conjugated mesoporous 2D covalent organic framework: its *in vitro* anticancer activities' by Sabuj Kanti Das *et al.*, *Chem. Commun.*, 2018, **54**, 11475–11478.

The authors regret that the following acknowledgements were omitted from the original article. SKD acknowledges UGC, New Delhi for a senior research fellowship. AB and AAM acknowledge DST-ASRT for an Indo-Egypt international project grant. UK would like to acknowledge DST-SERB, New Delhi for an NPDF research grant.

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

^a Department of Materials Science, Indian Association for the Cultivation of Science Jadavpur, Kolkata – 700 032, India. E-mail: msab@iacs.res.in

^b Cancer Biology and Inflammatory Disorder Division, CSIR-Indian Institute of Chemical Biology, Jadavpur, Kolkata – 700032, India

^c Department of Chemistry, Indian Institute of Engineering Science and Technology, Shibpur, Howrah – 711103, India

^d Department of Ceramic, Nanomedicine & Tissue Engineering Laboratory, National Research Centre, El Bohouth St., Dokki, Cairo – 12622, Egypt