



CrossMark
click for updates

Cite this: *RSC Adv.*, 2016, 6, 80640

Correction: Discovery of a new class of 16-membered (2Z,11Z)-3,11-di(aryl/naphthyl)-1,13-dioxo-5,9-dithia-2,12-diazacyclohexadeca-2,11-dienes as anti-tumor agents

Mohan Reddy Bodireddy,^{†a} Ranjeet Singh Mahla,^{†c} P. Md. Khaja Mohinuddin,^a G. Trivikram Reddy,^a D. Vijaya Raghava Prasad,^b Himanshu Kumar^{*cd} and N. C. Gangi Reddy^{*a}

DOI: 10.1039/c6ra90078j

www.rsc.org/advances

Correction for 'Discovery of a new class of 16-membered (2Z,11Z)-3,11-di(aryl/naphthyl)-1,13-dioxo-5,9-dithia-2,12-diazacyclohexadeca-2,11-dienes as anti-tumor agents' by Mohan Reddy Bodireddy et al., *RSC Adv.*, 2016, 6, 75651–75663.

The authors regret that an equal contribution statement was missing from the original article. They herein wish to disclose that Mohan Reddy Bodireddy and Ranjeet Singh Mahla contributed equally to the work.

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

^aDepartment of Chemistry, School of Physical Sciences, Yogi Vemana University, Kadapa-516 003, Andhra Pradesh, India. E-mail: ncgreddy@yogivemanauniversity.ac.in

^bDepartment of Microbiology, School of Life Sciences, Yogi Vemana University, Kadapa-516 003, Andhra Pradesh, India

^cDepartment of Biological Sciences, Indian Institute of Science Education and Research (IISER), Bhopal-462023, Madhya Pradesh, India. E-mail: hkumar@iiserb.ac.in

^dLaboratory of Host Defense, WPI Immunology Frontier Research Centre, Osaka University, Osaka, Japan

[†] Mohan Reddy Bodireddy and Ranjeet Singh Mahla contributed equally to the work.

