



Cite this: *RSC Adv.*, 2021, **11**, 7903

Correction: Synthesis, crystal structure and antibacterial studies of dihydropyrimidines and their regioselectively oxidized products

Alakbar E. Huseynzada,^{*a} Christian Jelsch,^b Haji Vahid N. Akhundzada,^{ac} Sarra Soudani,^d Cherif Ben Nasr,^d Aygun Israyilova,^e Filippo Doria,^f Ulviyya A. Hasanova,^a Rana F. Khankishiyeva^c and Mauro Freccero^f

DOI: 10.1039/d1ra90082j

rsc.li/rsc-advances

Correction for 'Synthesis, crystal structure and antibacterial studies of dihydropyrimidines and their regioselectively oxidized products' by Alakbar E. Huseynzada *et al.*, *RSC Adv.*, 2021, **11**, 6312–6329, DOI: 10.1039/D0RA10255E.

The authors regret that the name of one of the authors (Christian Jelsch) was shown incorrectly in the original article. The corrected author list is as shown above.

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

^aBaku State University, ICRL, Z. Khalilov 23, Baku, AZ 1148, Azerbaijan. E-mail: alakbar.huseynzada1117@gmail.com

^bUniversité de Lorraine, CNRS, CRM2, 54000 Nancy, France

^cInstitute of Radiation Problems of ANAS, B. Vahabzade 9, Baku, AZ 1143, Azerbaijan

^dLaboratoire de Chimie des Matériaux, Faculté des Sciences de Bizerte, Université de Carthage, 7021, Zarzouna, Tunisia

^eDepartment of Molecular Biology and Biotechnology, Baku State University, Z. Khalilov 23, Baku, AZ 1148, Azerbaijan

^fUniversità di Pavia, V.le Taramelli 10, 27100 Pavia, Italy

