



Cite this: *Med. Chem. Commun.*,
2019, 10, 180

DOI: 10.1039/c8md90056f

rsc.li/medchemcomm

Design, synthesis and antimicrobial activity of usnic acid derivatives

Victor Kartsev,^a Boris Lichitsky,^b Athina Geronikaki,^{*c} Anthi Petrou,^c
Marija Smiljkovic,^d Marina Kostic,^d Oliver Radanovic^e and Marina Soković^d

Correction for 'Design, synthesis and antimicrobial activity of usnic acid derivatives' by Victor Kartsev *et al.*, *MedChemComm*, 2018, 9, 870–882.

The authors regret that the author names were not displayed correctly on the original manuscript. The corrected list of authors for this paper is as shown above.

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

^a InterBioscreen, Moscow, Russia

^b Zelinsky Institute of Organic Chemistry, Leninsky Prospect, 119991, Moscow, Russia. E-mail: blich2006@mail.ru

^c School of Health, Department of Pharmacy, Aristotle University of Thessaloniki, 54124, Greece

^d Mycological Laboratory, Department of Plant Physiology, Institute for Biological Research, Siniša Stanković, University of Belgrade, Bulevar Despota Stefana 142, 11000, Belgrade, Serbia

^e Scientific Institute of Veterinary Medicine of Serbia, ul. Vojvode Toze 14, 11000 Belgrade, Serbia

