


 Cite this: *RSC Adv.*, 2018, 8, 8007

DOI: 10.1039/c8ra90011f

www.rsc.org/advances

Correction: Menaquinone biosynthesis inhibition: a review of advancements toward a new antibiotic mechanism

 M. Boersch,^{ab} S. Rudrawar,^{abc} G. Grant^{abc} and M. Zunk^{*abc}

 Correction for 'Menaquinone biosynthesis inhibition: a review of advancements toward a new antibiotic mechanism' by M. Boersch *et al.*, *RSC Adv.*, 2018, 8, 5099–5105.

The authors regret that there was an error in Fig. 4 in the original manuscript, because the headings for the MIC data were not displayed. The correct figure which includes the headings is shown below. Reference 1 in this correction article refers to reference 37 in the original article.

^aSchool of Pharmacy and Pharmacology, Griffith University, Gold Coast, Queensland, 4222, Australia. E-mail: m.zunk@griffith.edu.au

^bQuality Use of Medicines Network, Griffith University, Gold Coast, Queensland, 4222, Australia

^cMenzies Health Institute Queensland, Griffith University, Gold Coast, QLD 4222, Australia



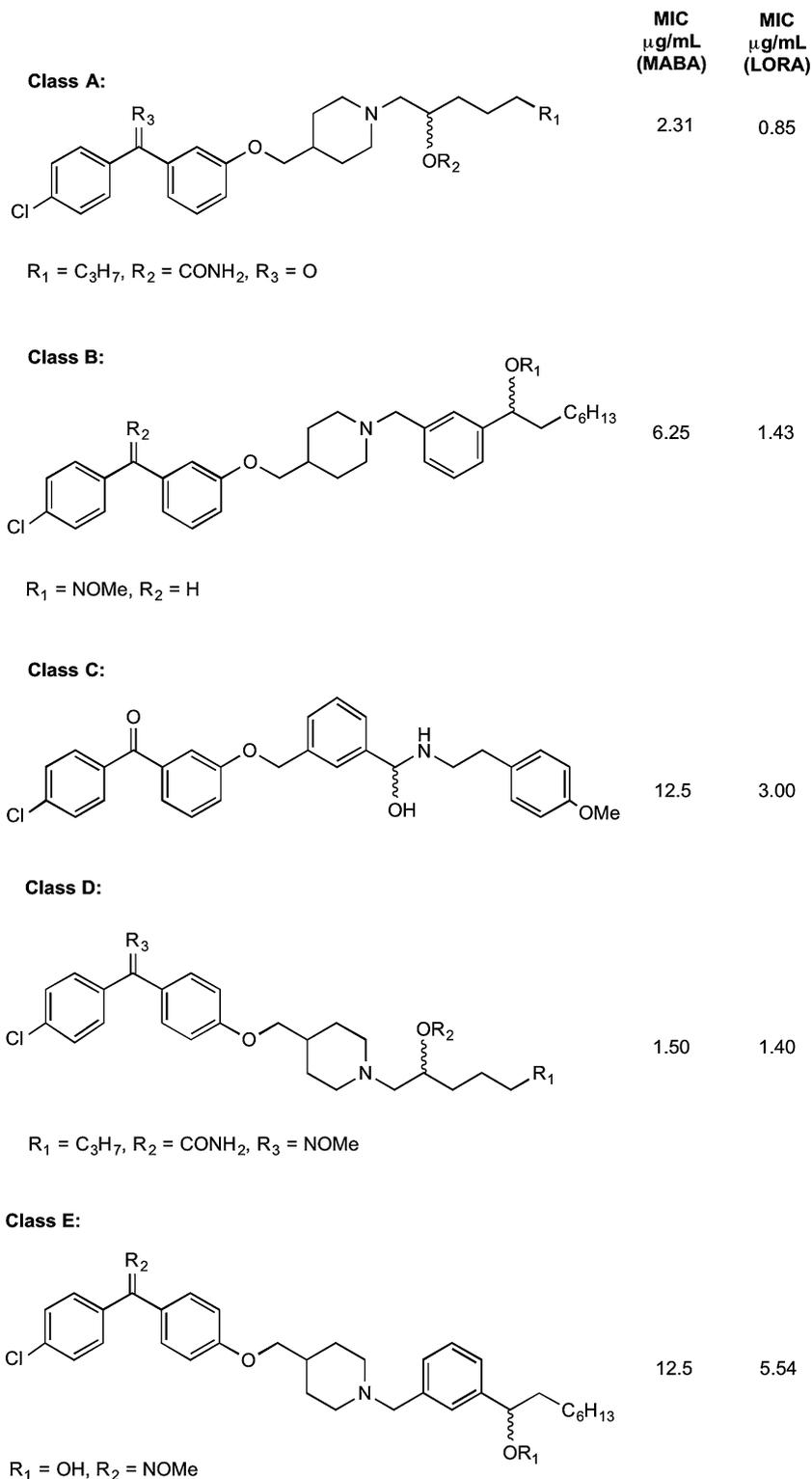


Fig. 4 The five classes of compounds discovered by Debnath *et al.* with minimum inhibitory concentrations for both the microplate alamar blue assay, and the low-oxygen recovery assay using *M. tuberculosis*. The MIC values shown are of the best example discovered of each class.¹

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



References

- 1 J. Debnath, S. Siricilla, B. Wan, D. C. Crick, A. J. Lenaerts, S. G. Franzblau, *et al.*, Discovery of selective menaquinone biosynthesis inhibitors against *Mycobacterium tuberculosis*, *J Med Chem.*, 2012, 55(8), 3739–3755.

