

Corrigendum

Corrigendum to “Preliminary in vitro studies on two potent, water-soluble trimethoprim analogues with exceptional species selectivity against dihydrofolate reductase from *Pneumocystis carinii* and *Mycobacterium avium*”

[Bioorg. Med. Chem. Lett. 14 (2004) 1811][☆]

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Due to a proofreading error, four of the 95% confidence intervals listed in Table 1 for compounds **5** and **6** were given in micromolar rather than nanomolar concentrations. The *nanomolar* 95% confidence intervals for the IC₅₀ values of **5** against Pc, Tg, and Ma DHFR should read ‘650–2500’, ‘200–550’, and ‘2.9–4.6’, respectively. The 95% confidence interval for the IC₅₀ of **6** against Ma DHFR should read ‘2.1–2.7’.

The IC₅₀ values themselves are correct.

[☆] DOI of original article: 10.1016/j.bmcl.2003.12.103

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