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Corrigendum

Corrigendum to “Zamamidine C, 3,4-dihydro-6-hydroxy-10,11-epoxymanzamine A, and 3,4-dihydromanizamine J N-oxide, new manzamine alkaloids from sponge *Amphimedon* sp.” [Tetrahedron 65 (2009) 2313–2317]Mika Yamada^a, Yohei Takahashi^a, Takaaki Kubota^a, Jane Fromont^b, Aki Ishiyama^c, Kazuhiko Ootoguro^c, Haruki Yamada^c, Satoshi Ōmura^c, Jun'ichi Kobayashi^{a,*}^a Graduate School of Pharmaceutical Sciences, Hokkaido University, Sapporo 060-0812, Japan^b Western Australian Museum, Locked Bag 49, Welshpool DC, WA 6986, Australia^c Research Center for Tropical Diseases and Kitasato Institute for Life Sciences, Kitasato University, The Kitasato Institute, 5-9-1 Shirokane, Minato-ku, Tokyo 108-8641, Japan

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The authors regret that errors appear in their paper. The last sentence in Section 2 ‘Zamamidines A, B, and C (**1**), 3,4-dihydromanizamine J N-oxide (**3**), and manzamine A showed inhibitory activities against *T.b. brucei* (IC₅₀: 1.04, 1.05, 0.27, 4.44, and 0.04 µg/mL, respectively), and *P. falciparum* (IC₅₀: 7.16, 12.20, 0.58, 7.02, and 0.97 µg/mL, respectively) in vitro.’ should be replaced by the

following ‘Zamamidines A, B, and C (**1**), 3,4-dihydromanizamine J N-oxide (**3**), and manzamine A showed inhibitory activities against *T.b. brucei* (IC₅₀: 1.04, 1.05, 0.27, 4.44, and 0.97 µg/mL, respectively), and *P. falciparum* (IC₅₀: 7.16, 12.20, 0.58, 7.02, and 0.04 µg/mL, respectively) in vitro.’ The authors apologize for any inconvenience caused.

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