

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *RSC Med. Chem.*, 2024, **15**, 4222

Correction: Anti-schistosomal activity and ADMET properties of 1,2,5-oxadiazinane-containing compound synthesized by visible-light photoredox catalysis

Kennosuke Itoh,^{*ab} Hiroki Nakahara,^a Atsushi Takashino,^a Aya Hara,^a Akiho Katsuno,^a Yuriko Abe,^a Takaaki Mizuguchi,^{ab} Fumika Karaki,^{ab} Shigeto Hirayama,^{ab} Kenichiro Nagai,^b Reiko Seki,^b Noriko Sato,^b Kazuki Okuyama,^c Masashi Hashimoto,^c Ken Tokunaga,^d Hitoshi Ishida,^e Fusako Mikami,^f Kofi Dadzie Kwofie,^f Hayato Kawada,^f Bangzhong Lin,^g Kazuto Nunomura,^g Toshio Kanai,^g Takeshi Hatta,^f Naotoshi Tsuji,^f Junichi Haruta^g and Hideaki Fujii^{ab}

DOI: 10.1039/d4md90044h

rsc.li/medchem

Correction for 'Anti-schistosomal activity and ADMET properties of 1,2,5-oxadiazinane-containing compound synthesized by visible-light photoredox catalysis' by Kennosuke Itoh *et al.*, *RSC Med. Chem.*, 2024, <https://doi.org/10.1039/d4md00599f>.

The authors deeply regret that an essential related study (shown below as ref. 1) was not cited in ref. 46 in the originally published version, and wish to include it alongside the existing references to enhance the comprehensiveness of the paper.

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

1 E. G. Chulkov, E. Smith, C. M. Rohr, N. A. Yahya, S.-K. Park, L. Scampavia, T. P. Spicer and J. S. Marchant, *PLoS Neglected Trop. Dis.*, 2021, **15**, e0009898.

^a Laboratory of Medicinal Chemistry, School of Pharmacy, Kitasato University, 5-9-1 Shirokane, Minato-ku, Tokyo 108-8641, Japan. E-mail: itok@pharm.kitasato-u.ac.jp

^b Medicinal Research Laboratories, School of Pharmacy, Kitasato University, 5-9-1 Shirokane, Minato-ku, Tokyo 108-8641, Japan

^c Department of Material Science, Graduate School of Science, Josai University, 1-1 Keyakidai, Sakado, Saitama 350-0295, Japan

^d Division of Liberal Arts, Center for Promotion of Higher Education, Kogakuin University, 2665-1 Nakano-machi, Hachioji, Tokyo 192-0015, Japan

^e Graduate School of Science and Engineering, Department of Chemistry, Materials and Bioengineering, Kansai University, 3-3-35 Yamate-cho, Suita, Osaka, 564-8680, Japan

^f Department of Parasitology and Tropical Medicine, Kitasato University School of Medicine, 1-15-1 Kitazato, Minami-ku, Sagamihara, Kanagawa 252-0374, Japan

^g Drug Innovation Center Lead Exploration Unit, Graduate School of Pharmaceutical Sciences, Osaka University, 1-6 Yamadaoka, Suita, Osaka 565-0871, Japan

