


## CORRECTION

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## Correction: Swietemicrolides A–D, mexicanolide-type limonoids from the bark of one *Swietenia* species from Vietnam with *in vitro* cytotoxic and $\alpha$ -glucosidase inhibitory activities

Tu-Quyen Thi Tran,<sup>ab</sup> Duong Hoang Trinh,<sup>c</sup> Binh Thi Dieu Trinh,<sup>ab</sup> Dzung Ngoc Bui,<sup>ab</sup> Lien-Hoa Dieu Nguyen<sup>ab</sup> and Phuong Thu Tran <sup>\*ab</sup>

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Correction for 'Swietemicrolides A–D, mexicanolide-type limonoids from the bark of one *Swietenia* species from Vietnam with *in vitro* cytotoxic and  $\alpha$ -glucosidase inhibitory activities' by Tu-Quyen Thi Tran *et al.*, *RSC Adv.*, 2024, 14, 18608–18616, <https://doi.org/10.1039/D4RA01954G>.

The authors regret that the species name was incorrectly stated in the originally published article. The correct article title should be “Swietemicrolides A–D, mexicanolide-type limonoids from the bark of one *Swietenia* species from Vietnam with *in vitro* cytotoxic and  $\alpha$ -glucosidase inhibitory activities”.

In addition, the sentence which reads “*Swietenia microphylla* is a new species of the genus *Swietenia*, differing from *Swietenia macrophylla* because of its white grey bark and smaller-sized leaves.<sup>17,18</sup>” should be updated to read “*Swietenia microphylla*, a species of *Swietenia*, was investigated in this work. In Vietnam and several other countries, including India, the species is referred to as *S. microphylla* to distinguish it from *S. macrophylla*, based on its white grey bark and smaller-sized leaves.<sup>17,18</sup>” to add clarity for readers.

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

<sup>a</sup>Faculty of Chemistry, University of Science – Ho Chi Minh City – Vietnam, 227 Nguyen Van Cu Street, District 5, Ho Chi Minh City, 700000, Vietnam. E-mail: [ttphuong@hcmus.edu.vn](mailto:ttphuong@hcmus.edu.vn)

<sup>b</sup>Vietnam National University – Ho Chi Minh City, Linh Trung Ward, Thu Duc City, Ho Chi Minh City, 700000, Vietnam

<sup>c</sup>Institute of Drug Quality Control, 200 Co Bac Street, District 1, Ho Chi Minh City, 700000, Vietnam

