



Correction

## Correction: Nukulkit et al. Eight Indole Alkaloids from the Roots of *Maerua siamensis* and Their Nitric Oxide Inhibitory Effects. *Molecules* 2022, 27, 7558

Sasiwimon Nukulkit <sup>1,2</sup>, Angkana Jantimaporn <sup>3</sup>, Preeyaporn Poldorn <sup>4</sup>, Mattaka Khongkow <sup>3</sup>, Thanyada Rungrotmongkol <sup>4,5</sup>, Hsun-Shuo Chang <sup>6</sup>, Rutt Suttisri <sup>1</sup> and Chaisak Chansriniyom <sup>1,2,\*</sup>

- Department of Pharmacognosy and Pharmaceutical Botany, Faculty of Pharmaceutical Sciences, Chulalongkorn University, Bangkok 10330, Thailand
- Natural Products and Nanoparticles Research Unit, Chulalongkorn University, Bangkok 10330, Thailand
- National Nanotechnology Center (NANOTEC), National Science and Technology Development Agency, Pathum Thani 12120, Thailand
- <sup>4</sup> Center of Excellence in Biocatalyst and Sustainable Biotechnology, Department of Biochemistry, Faculty of Science, Chulalongkorn University, Bangkok 10330, Thailand
- Program in Bioinformatics and Computational Biology, Graduate School, Chulalongkorn University, Bangkok 10330, Thailand
- School of Pharmacy, College of Pharmacy, Kaohsiung Medical University, Kaohsiung 807, Taiwan
- \* Correspondence: chaisak.ch@chula.ac.th; Tel.: +66-2218-8347

## Error in Table

After a proofreading check, some experimental data were inconsistent with the supplementary information in the original publication [1]. Firstly, the carbon at position 9 of maeruabisindole C (compound 8) was a quaternary carbon, as evidenced by Figures S90 and S91 (the HSQC and HMBC spectra, respectively, of compound 8). Thus, the  $\delta_{\rm H}$  regarding position 9 in Table 4 should be deleted. The correct version of Table 4 is given below.

**Table 4.** <sup>1</sup>H- and <sup>13</sup>C-NMR data for compound 8.

8					
Position	δ <sub>H</sub> , Multiplicity (J in Hz) <sup>a</sup>	$\delta_{ m C}$	Position	δ <sub>H</sub> , Multiplicity (J in Hz) <sup>a</sup>	$\delta_{\mathrm{C}}$
1		157.1	9		158.8
2	6.80, d (8.0)	101.5	10	7.02, d (2.4)	97.5
3	7.40, t (8.0)	128.2	10a		144.6
4	7.24, d (8.0)	105.1	NH-11	10.39, br s	
4a		143.4	11a		135.8
NH-5	10.86, br s		12	8.53, s	110.2
5a		138.0	12a		122.0
6		82.5	12b		113.0
6a		123.0	1-OCH <sub>3</sub>	4.12, s	56.0
6b		115.4	6-CN		118.3
7	8.33, d (8.8)	122.6	9-OH	8.70, br s	
8	6.86, dd (8.8, 2.4)	110.0			

 $<sup>\</sup>overline{}^{a}$  <sup>1</sup>H- (400 MHz) and <sup>13</sup>C-NMR (100 MHz) in acetone- $d_6$ ; ppm.



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## **Text Correction**

Secondly, in Section 3.3, the IR absorption peaks should be corrected to 3359, 3192, 2921, 2851, 2212, 1658, 1632, 1468, 1412, 1279, 1135, 702, and 632 cm<sup>-1</sup>, consistent with the IR spectrum of compound 8 (Figure S85), and the theoretical m/z of [M-H]<sup>-</sup> ion of compound 8 (calcd. for  $C_{20}H_{12}N_3O_2$ ) should be corrected to 326.0935.

Compound 8 (maeruabisindole C): dark green amorphous; UV  $\lambda_{max}$  (MeOH) nm (log  $\epsilon$ ): 210 (4.07), 285(2.93), 355(2.21), 365(2.36); IR (ATR)  $\nu_{max}$ : 3359, 3192, 2921, 2851, 2212, 1658, 1632, 1468, 1412, 1279, 1135, 702, 632 cm $^{-1}$ ;  $^{1}$ H and  $^{13}$ C-NMR data (acetone- $d_6$ ): see Table 4; HR-ESI-MS m/z 326.0968 (calcd. for C<sub>20</sub>H<sub>12</sub>N<sub>3</sub>O<sub>2</sub>, 326.0935).

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Nukulkit, S.; Jantimaporn, A.; Poldorn, P.; Khongkow, M.; Rungrotmongkol, T.; Chang, H.-S.; Suttisri, R.; Chansriniyom, C. Eight Indole Alkaloids from the Roots of *Maerua siamensis* and Their Nitric Oxide Inhibitory Effects. *Molecules* 2022, 27, 7558. [CrossRef] [PubMed]

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