

CORRECTION

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Correction: Structural modification of olibergin A, an isoflavonoid, from *Dalbergia stipulacea* Roxb. and its cytotoxicity

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Correction for 'Structural modification of olibergin A, an isoflavonoid, from *Dalbergia stipulacea* Roxb. and its cytotoxicity' by Supakorn Arthan *et al.*, *RSC Adv.*, 2022, **12**, 17837–17845, <https://doi.org/10.1039/D2RA02865D>.

The authors regret that incorrect IUPAC nomenclature was used for compound **4** in the manuscript. The correct nomenclature for compound **4** is "5-hydroxy-2',5'-dimethoxyisoflavone 7,4'-dipentanoate".

In addition, for compound **3**, the spectroscopic data contains the phrase "cmb:b:line" for the two signals at 168.8 and 168 ppm. The correct spectroscopic data for compound **3** is "168.8 (MeCOO-7), 168.0 (MeCOO-4')".

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