







Cite this: *RSC Adv.*, 2023, 13, 26793

### Correction: New cyclic glycolipids from *Silene succulenta* promote *in vitro* MCF-7 breast carcinoma cell apoptosis by cell cycle arrest and *in silico* mitotic Mps1/TTK inhibition

Sarah A. Badawy, <sup>a</sup> Ahmed R. Hassan, <sup>\*a</sup> Rawah H. Elkousy, <sup>b</sup> Salwa A. Abu El wafa <sup>b</sup> and Abd El-salam I. Mohammad<sup>c</sup>

DOI: 10.1039/d3ra90085a

rsc.li/rsc-advances

Correction for 'New cyclic glycolipids from *Silene succulenta* promote *in vitro* MCF-7 breast carcinoma cell apoptosis by cell cycle arrest and *in silico* mitotic Mps1/TTK inhibition' by Sarah A. Badawy *et al.*, *RSC Adv.*, 2023, 13, 18627–18638, <https://doi.org/10.1039/D3RA01793A>.

The authors regret that the name of one of the authors (Abd El-salam I. Mohammad) was shown incorrectly in the original article. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup>Medicinal and Aromatic Plants Department, Desert Research Center, El-Matariya 11753, Cairo, Egypt. E-mail: ahmedhassan@drc.gov.eg

<sup>b</sup>Department of Pharmacognosy, Faculty of Pharmacy (for Girls), Al-Azhar University, Nasr City 11651, Cairo, Egypt

<sup>c</sup>Department of Pharmacognosy, Faculty of Pharmacy (for Boys), Al-Azhar University, Nasr City 13129, Cairo, Egypt

