

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2022, **12**, 10862

DOI: 10.1039/d2ra90033e

[rsc.li/rsc-advances](http://rsc.li/rsc-advances)

## Correction: Bakuchiol – a natural meroterpenoid: structure, isolation, synthesis and functionalization approaches

T. P. Adarsh Krishna,\* Baldev Edachery and Sunil Athalathil

Correction for 'Bakuchiol – a natural meroterpenoid: structure, isolation, synthesis and functionalization approaches' by T. P. Adarsh Krishna *et al.*, *RSC Adv.*, 2022, **12**, 8815–8832, DOI: 10.1039/D1RA08771A.

The authors regret that the first sentence in Section 2 (Occurrence and isolation) contained errors. The correct sentence is the following:

"Bakuchiol (Syn. Chiba) was first extracted from the seeds of *Psoralea corylifolia* L. Medik (Bakuchi, now *Cullen corylifolium* L.) by a team of scientists at the National Chemical Laboratory (NCL), Pune, India."

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

