

CORRECTION

[View Article Online](#)
View Journal | View Issue



Correction: Biodegradation mechanism of butralin by a newly isolated *Bacillus velezensis* FC02

Cite this: *RSC Adv.*, 2025, 15, 40389

Feifei Tan,^a Wenzheng Ling,^a Hao Zong,^b Chuantao Xu,^c Jiamin Yu,^c Haichao Cao,^{*a} Dan Chen^{*a} and Chao Feng^{*a}

DOI: 10.1039/d5ra90119g

Correction for 'Biodegradation mechanism of butralin by a newly isolated *Bacillus velezensis* FC02' by Feifei Tan *et al.*, *RSC Adv.*, 2025, 15, 37461–37473, <https://doi.org/10.1039/D5RA02138C>.

rsc.li/rsc-advances

The authors regret the omission of an Acknowledgments section from the original article. The correct acknowledgment is as shown below.

Acknowledgements

The work was supported by the Qingdao Technology for Public Well-being Demonstration Project (25-1-5-xdny-6-nsh) and Major technology projects [110202201029 (LS-13)].

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

^aKey Laboratory of Tobacco Pest Monitoring Controlling & Integrated Management, Tobacco Research Institute of Chinese Academy of Agricultural Sciences, Qingdao, 266101, China. E-mail: chendan@caas.cn; fengchao@caas.cn; caohaichao@caas.cn

^bShandong Linyi Tobacco Co., Ltd, Linyi 276000, Shandong, China

^cSichuan Tobacco Co., Ltd, Chengdu 610000, Sichuan, China

