Microbial Cell Factories

CORRECTION

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Correction: Plants and endophytes interaction: a "secret wedlock" for sustainable biosynthesis of pharmaceutically important secondary metabolites

Poonam Kumari[1], Nikky Deepa[1,6], Prabodh Kumar Trivedi[2,6], Brajesh K. Singh[3,4], Vaibhav Srivastava[5*] and Akanksha Singh[1,6*]

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In this article [1] the affiliation details for the corresponding author, Vaibhav Srivastava were incorrectly given as '5,6' but should have been '5'. The corrected affiliation details of the author should be "Division of Glycoscience, Department of Chemistry, School of Engineering Sciences in Chemistry, Biotechnology, and Health, KTH Royal Institute of Technology, AlbaNova University Center, 106 91 Stockholm, Sweden". The original article has been corrected.

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Reference

1. Kumari P, Deepa N, Trivedi PK, et al. Plants and endophytes interaction: a "secret wedlock" for sustainable biosynthesis of pharmaceutically important secondary metabolites. Microb Cell Fact. 2023;22:226. https://doi.org/10.1186/s12934-023-02234-8.

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*Correspondence:
Vaibhav Srivastava
vasri@kth.se
Akanksha Singh
akanksha@cimap.res.in
[1]Division of Crop Production and Protection, Central Institute of Medicinal and Aromatic Plants, Lucknow 226015, India
[2]Division of Plant Biotechnology, Central Institute of Medicinal and Aromatic Plants, Lucknow 226015, India
[3]Hawkesbury Institute for the Environment, Western Sydney University, Penrith, NSW 2753, Australia
[4]Global Centre for Land-Based Innovation, Western Sydney University, Penrith, NSW 2751, Australia
[5]Division of Glycoscience, Department of Chemistry, School of Engineering Sciences in Chemistry, Biotechnology and Health, KTH Royal Institute of Technology, AlbaNova University Center, 106 91, Stockholm, Sweden
[6]Academy of Scientific and Innovative Research (AcSIR), Ghaziabad, India