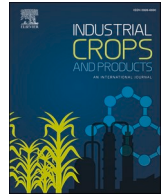




Contents lists available at [ScienceDirect](#)

Industrial Crops & Products

journal homepage: www.elsevier.com/locate/indcrop



Corrigendum

Corrigendum to: Blue to black: Hypotheses on plant use complexity in traditional dyeing processes in Southeast Asia and China [Ind. Crops Prod., 188 (2022): 115706]

Shan Li ^{a,b}, Anthony B. Cunningham ^c, Yuru Shi ^a, Zuchuan Qiu ^a, Anna Hartl ^e, Xiaoyong Ding ^{a,d}, Shaohua Wu ^b, Yuhua Wang ^{a,*}

^a Department of Economic Plants and Biotechnology, Yunnan Key Laboratory for Wild Plant Resources, Kunming Institute of Botany, Chinese Academy of Sciences, Kunming 650201, China

^b Key Laboratory for Microbial Resources of the Ministry of Education, Yunnan Institute of Microbiology, School of Life Sciences, Yunnan University, Kunming 650091, China

^c School of Veterinary and Life Sciences, Murdoch University, 90 South St., Murdoch, WA 6150, Australia

^d University of Chinese Academy of Sciences, Beijing 100049, China

^e Division of Organic Farming, Department for Sustainable Agricultural Systems, University of Natural Resources and Life Sciences, Vienna, Gregor-Mendel-Strasse 33, A-1180 Vienna, Austria



The authors regret mistakes in the section “Funding” (p.10, end of the last sentence) concerning the name of a research funding organization and the reference to the funded research project.

The corrected text is: “the Austrian Science Fund (FWF): [P 31481-N28].”

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.indcrop.2022.115706>.

* Corresponding author.

E-mail address: wangyuhua@mail.kib.ac.cn (Y. Wang).

<https://doi.org/10.1016/j.indcrop.2023.116350>

Available online 1 February 2023

0926-6690/© 2023 Elsevier B.V. All rights reserved.