

PUBLISHER CORRECTION

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# Publisher Correction: Harnessing a decade of research at the Research Institute for Bioscience and Biotechnology in Kathmandu, Nepal: Proceedings of the Fourth International Conference ICBB-2022

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Several publisher's mistakes in affiliations of authors and body text.

Although authors informed the publisher, the following mistakes still occurred in the text of the article [1]. The list of the corrected parts of the text is mentioned as per below:

Page 1 — The RIBB was founded in 2011 with the mission to advance the fields of bioscience, engineering, innovation and education by collaborating with academic and other research organizations to conduct high quality research in a world-class academic and professional environment.

Page 2 — The fourth edition, the ICBB-2022, entitled 'A decade in research: Celebrating RIBB's 10th anniversary', encompassed a wider variety of research themes.

Page 2 — Reference 6 should be: Majhi R, Maharjan R, Shrestha M, Mali A, Basnet A, Baral M, Duwal R, Manandhar R, Rajbhandari P. Effect of altitude and solvent on *Psidium guajava* Linn. leaves extracts: phytochemical analysis, antioxidant, cytotoxicity and antimicrobial activity against food spoilage microbes. *BMC chemistry*. 2023 Dec;17(1):1–6.

Page 2 — The proceedings ICBB-2022 included a total of 32 abstracts. These abstracts covered a wide range of research topics under each thematic session.

Page 2 — As organizers, we are immensely pleased that we were able to continue this conference to its fourth edition.

Page 3 — A1 Abstract "Workshop on public engagement program at school".

Suvechhya Bastola<sup>1, 2</sup>, Alba Abad<sup>1, 3</sup>, Rojina Manandhar<sup>4</sup>, Surakshya Singh<sup>4</sup>, Bibek Chandra Mahaseth<sup>4</sup>, Kamana Dawadi<sup>4</sup>, Lochan Pandeya<sup>4</sup>.

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Page 4 — A3 RIBB's 10th year journey: story presentation.

The original article can be found online at <https://doi.org/10.1186/s12919-023-00252-3>.

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Page 14 — A28 Abstract “Isolation, antifungal activity, physiological features, and growth potential of native *Trichoderma* spp. on alternative substrates”.

Rozina Giri<sup>1, 2</sup>, Sagun K.C.<sup>1, 2</sup>, Sanju Tamang<sup>1, 2</sup>, Surakshya Singh<sup>1, 2</sup>, Nawanit Kumar Mahato<sup>1</sup>, Ashok Bhattarai, <sup>3</sup>, Mitesh Shrestha<sup>1, 2</sup>.

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Page 14 — A29 Abstract “Fluorescence properties of organic contamination in water”.

Sishir Gautam<sup>1</sup>, Suvechhya Bastola<sup>2</sup>, Anusa Thapa<sup>1</sup>, Prashant Waiba<sup>1</sup>, Sanket Bohora<sup>1</sup>, Prajwal Rajbhandari<sup>2</sup>, Thomas Krauss<sup>3</sup>, Ashim Dhakal<sup>1</sup>.

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Page 16 — A32 Abstract “Efficacy of biological treatments against root-knot nematode (*Meloidogyne* spp.) in okra (*Abelmoschus esculentus* L.) at Nawalparasi, Nepal”.

Kritika Adhikari<sup>1</sup>, Gaurav Adhikari<sup>1, 2</sup>, Susmita Sigdel<sup>1</sup>, Santosh Marahatta<sup>1</sup>.

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The original was updated.

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## Reference

1. Bastola S, et al. Harnessing a decade of research at the Research Institute for Bioscience and Biotechnology in Kathmandu, Nepal: Proceedings of the Fourth International Conference ICBB-2022. *BMC Proc.* 2023;17:3. <https://doi.org/10.1186/s12919-023-00252-3>.