World Journal of Microbiology and Biotechnology (2020) 36:84
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RETRACTION NOTE

Retraction Note to: A method of multiplex PCR for detection of field released *Beauveria bassiana*, a fungal entomopathogen applied for pest management in jute (*Corchorus olitorius*)

Chinmay Biswas[1] · Piyali Dey[1] · B. S. Gotyal[1] · Subrata Satpathy[1]

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Retraction to: World Journal of Microbiology and Biotechnology (2015) 31:675–679
https://doi.org/10.1007/s11274-015-1821-6

The Editor-in-Chief has retracted this article [1] due to similarities between lanes 1–4 in Figures 1 and 2. These similarities have raised concerns about the reliability of the data presented.

The authors, Chinmay Biswas, Piyali Dey, B. S. Gotyal & Subrata Satpathy have not responded to correspondence about this retraction.

Reference

1. Biswas C, Dey P, Gotyal BS et al (2015) A method of multiplex PCR for detection of field released *Beauveria bassiana*, a fungal entomopathogen applied for pest management in jute (*Corchorus olitorius*). World J Microbiol Biotechnol 31:675–679. https://doi.org/10.1007/s11274-015-1821-6

The original article can be found online at https://doi.org/10.1007/s11274-015-1821-6.

✉ Chinmay Biswas
drcbiswas1@gmail.com; chinmaybiswas@rediffmail.com

[1] Central Research Institute for Jute and Allied Fibres (CRIJAF), Barrackpore, Kolkata, West Bengal 700120, India