



Correction to: Role of peptaibols and lytic enzymes of *Trichoderma cerinum* Gur1 in biocontrol of *Fusarium oxysporum* and chickpea wilt

Ekta Khare¹ · Sanoj Kumar¹ · Kangmin Kim²

Published online: 13 August 2018
© Society for Environmental Sustainability 2018

Correction to: Environmental Sustainability (2018) 1:39–47
<https://doi.org/10.1007/s42398-018-0001-7>

The original article was published with the wrong title. The correct title is: Role of peptaibols and lytic enzymes of *Trichoderma cerinum* Gur1 in biocontrol of *Fusarium oxysporum* and chickpea wilt.

The original article can be found online at <https://doi.org/10.1007/s42398-018-0001-7>.

✉ Ekta Khare
ekhare.cnu@gmail.com

¹ Department of Microbiology, Institute of Biosciences and Biotechnology, Chhatrapati Shahu Ji Maharaj University, Kanpur, UP 208024, India

² Division of Biotechnology, SELS Institute, College of Environmental and Bioresource Sciences, Chonbuk National University, Iksan 54596, Republic of Korea