RETRACTION NOTE

Retraction Note to: Ecological Significance of Microdiversity: Coexistence Among Casing Soil Bacterial Strains Through Allocation of Nutritional Resource

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The Editor-in-Chief has retracted this article [1] because of significant overlap with a previously published article by Jaspers and Overmann [2]. All authors agree to this retraction.

References

1. Choudhary DK, Johri BN (2011) Ecological significance of microdiversity: coexistence among casing soil bacterial strains through allocation of nutritional resource. *Indian J Microbiol* 51:8. <https://doi.org/10.1007/s12088-011-0068-7>
2. Jaspers E, Overmann J (2004) Ecological significance of microdiversity: identical 16S rRNA gene sequences can be found in bacteria with highly divergent genomes and ecophysiologicals. *Appl Environ Microbiol* 70:4831–4839. <https://doi.org/10.1128/AEM.70.8.4831-4839.2004>

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