ERRATUM Open Access



Erratum to: Highly diverse nirK genes comprise two major clades that harbour ammonium-producing denitrifiers

Helen Decleyre, Kim Heylen, Bjorn Tytgat and Anne Willems*

Erratum

The original article was published in *BMC Genomics* 2016 17:155

The online version of the original article can be found under doi:10.1186/s12864-016-2465-0

The online version of the original article can be found at http://dx.doi.org/10.1186/s12864-016-2465-0.

Erratum to: *BMC Genomics* 2016, **17**:155 doi: 10.1186/s12864-016-2465-0

Unfortunately in the original publication [1] some of the authors' first names and surnames were swapped. The correct list of authors is Helen Decleyre, Kim Heylen, Bjorn Tytgat and Anne Willems.

Published online: 29 July 2016

References

 Helen D, Kim H, Tytgat B, Anne W. Highly diverse nirK genes comprise two major clades that harbour ammonium-producing denitrifiers. BMC Genomics. 2016:17:155.

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at www.biomedcentral.com/submit





Belgium

* Correspondence: Anne.Willems@UGent.be

Laboratory of Microbiology (LM-UGent), Department of Biochemistry and

Microbiology, Ghent University, K.L. Ledeganckstraat 35, B-9000 Ghent,