

CORRECTION

Open Access



Correction to: Comparative genomics of the wheat fungal pathogen *Pyrenophora tritici-repentis* reveals chromosomal variations and genome plasticity

Paula Moolhuijzen^{1*}, Pao Theen See¹, James K. Hane¹, Gongjun Shi², Zhaohui Liu², Richard P. Oliver¹ and Caroline S. Moffat¹

Correction

Following publication of the original article [1], the author flagged the following errors:

1. All occurrences of “11,137” should be “11137”. This is the name of an isolate.
2. URL link “https://downloads.bioplatforms.com/wheat_pathogens/” on page 15 is not working, please use “<https://data.bioplatforms.com/organization/bpa-wheat-pathogens-genomes>”
3. URL link “https://downloads.bioplatforms.com/wheat_pathogens_transcript” on page 16 is not working, please use “<https://data.bioplatforms.com/organization/about/bpa-wheat-pathogens-transcript>”
4. One occurrence of “In vivo” on page 16 should be “In vitro” and italicized.
5. One occurrence of “Codon Quarry v1.2” on page 17 should be “Coding Quarry v1.2”
6. One occurrence of “F129 L” has a space inserted on page 6 and should be “F129L”
7. One occurrence of “F129 T” has a space inserted on page 6 and should be “F129T”

Author details

¹Centre for Crop Disease and Management, Department of Environment and Agriculture, Curtin University, Bentley, Western Australia, Australia.

²Department of Plant Pathology, North Dakota State University, Fargo, ND, USA.

Received: 30 August 2018 Accepted: 7 September 2018
Published online: 13 September 2018

Reference

1. Moolhuijzen et al. Comparative genomics of the wheat fungal pathogen *Pyrenophora tritici-repentis* reveals chromosomal variations and genome plasticity *BMC Genomics* (2018). 19:279 DOI: <https://doi.org/10.1186/s12864-018-4680-3>

* Correspondence: Paula.Moolhuijzen@curtin.edu.au

¹Centre for Crop Disease and Management, Department of Environment and Agriculture, Curtin University, Bentley, Western Australia, Australia
Full list of author information is available at the end of the article

