

Exploiting phenotypic and genotypic diversity against *Colletotrichum truncatum* in chilli hybrids developed using resistant breeding lines – CORRIGENDUM

H.M.S.N. Herath¹, M. Y. Rafii², Siti Izera Ismail³, Juju Nakasha Jaafar⁴
and Shairul Izan Ramlee^{2,4}

Corrigendum

Cite this article: Herath HMSN, Rafii MY, Ismail SI, Jaafar JN, Ramlee SI (2024). Exploiting phenotypic and genotypic diversity against *Colletotrichum truncatum* in chilli hybrids developed using resistant breeding lines – CORRIGENDUM. *Plant Genetic Resources: Characterization and Utilization* **22**, 131–131. <https://doi.org/10.1017/S147926212400011X>

First published online: 19 February 2024

¹Field Crops Research and Development Institute, Mahalluppallama, Sri Lanka; ²Institute of Tropical Agriculture and Food Security, Universiti Putra Malaysia, Serdang, Malaysia; ³Department of Plant Protection, Faculty of Agriculture, Universiti Putra Malaysia, Serdang, Malaysia and ⁴Department of Crop Science, Faculty of Agriculture, Universiti Putra Malaysia, Serdang, Malaysia

doi.org/10.1017/S1479262123001144, Published online by Cambridge University Press: 01 February 2024

When this article was published in *Plant Genetic Resources* the author H.M.S.N. Herath had their name displayed incorrectly. This has now been updated.

The authors apologise for this error.

Reference

Herath HMM, Rafii MY, Ismail SI, Jaafar JN, Ramlee SI. Exploiting phenotypic and genotypic diversity against *Colletotrichum truncatum* in chilli hybrids developed using resistant breeding lines. *Plant Genetic Resources: Characterization and Utilization*. Published online 2024:1-8. doi:10.1017/S1479262123001144



© The Author(s), 2024. Published by Cambridge University Press on behalf of National Institute of Agricultural Botany