CORRECTION



Correction to: Persistence of *Tuber melanosporum* in truffle orchards in North Carolina, USA

Inga Meadows¹ · Kelly Gaskill² · Leonora Stefanile² · Suzette Sharpe¹ · Jeanine Davis²

Published online: 10 October 2020

© Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to: Clinical Rheumatology

https://doi.org/10.1007/s00572-020-00982-8

The original version of this article contained an error. The sentence on page 6 lines 5–7 originally reads as "Berch and Bonito (2014) identified **T. aestivum** in T. melanosporum truffle orchards in British Columbia, Canada." should be read as "Berch and Bonito (2014) identified **T. brumale** and **T. borchii** in T. melanosporum truffle orchards in British Columbia, Canada." [Bold text used to highlight problem areal.

The original article remain unchanged.

The original article can be found online at https://doi.org/10.1007/s00572-020-00982-8



[☐] Inga Meadows inga_meadows@ncsu.edu

Department of Entomology & Plant Pathology, Mountain Research Station, North Carolina State University, Waynesville, NC 28786, USA

Department of Horticultural Science, Mountain Horticultural Crops Research and Extension Center, North Carolina State University, Mills River, NC 28759, USA