CORRECTION

Correction to: Transcriptome profiling of resistance response to Meloidogyne chitwoodi introgressed from wild species Solanum bulbocastanum into cultivated potato

Sapinder Bali¹, Kelly Vining², Cynthia Gleason¹, Hassan Majtahedi³, Charles R. Brown³ and Vidyasagar Sathuvalli^{4*}

Correction to: BMC Genomics (2019) 20:907 https://doi.org/10.1186/s12864-019-6257-1

Following the publication of this article [1], the authors noted an error in Fig. 11. Due to a figure processing error two labels were mistakenly retained in the original figure. They are highlighted in red boxes in the erroneous figure below:



response occurring in PA99N82-4 that contains Meloidogyne chitwoodi resistance introgressed from Solanum bulbocastanum. PAMP-triggered immunity is indicated in orange, effector-triggered immunity is indicated in blue and other secondary processes are indicated in black

The original article can be found online at https://doi.org/10.1186/s12864-019-6257-1

* Correspondence: vidyasagar@oregonstate.edu

⁴Hermiston Agricultural Research and Extension Center, Oregon State University, Hermiston, Oregon 97838, USA

Full list of author information is available at the end of the article



The correct figure is:



response occurring in PA99N82-4 that contains Meloidogyne chitwoodi resistance introgressed from Solanum bulbocastanum. PAMP-triggered immunity is indicated in orange, effector-triggered immunity is indicated in blue and other secondary processes are indicated in black

The original article has been corrected.

Author details

¹Department of Plant Pathology, Washington State University, Pullman, Washington 99164, USA. ²Department of Horticulture, Oregon State University, Corvallis, Oregon 97330, USA, ³Retired from United States

BMC Genomics



heck for

© The Author(s). 2019 Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated. Department of Agriculture, Prosser, Washington 99350, USA. ⁴Hermiston Agricultural Research and Extension Center, Oregon State University, Hermiston, Oregon 97838, USA.

Published online: 09 January 2020

Reference

 Bali S, et al. Transcriptome profiling of resistance response to *Meloidogyne* chitwoodi introgressed from wild species *Solanum bulbocastanum* into cultivated potato. BMC Genomics. 2019;20:907. https://doi.org/10.1186/ s12864-019-6257-1.