

CORRECTION

Correction: Identification and characterization of the first pectin methylesterase gene discovered in the root lesion nematode *Pratylenchus penetrans*

The *PLOS ONE* Staff

In the Funding statement, the FCT (Foundation for Science and Technology) project name is incorrect. The correct Funding statement is as follows: This work was supported by the FCT (Foundation for Science and Technology) postdoctoral fellowship SFRH/BPD/116030/2016 (to CSLV); the national project PTDC/AGR-PRO/2589/2014 –PratyTech (to MM), Biotechnology approaches towards control of the root lesion nematode *Pratylenchus penetrans* and by National Funds through FCT under the Project UID/AGR/00115/2019 (to CSLV and MM). The publisher apologizes for this error.

Reference

1. Vicente CSL, Nemchinov LG, Mota M, Eisenback JD, Kamo K, Vieira P (2019) Identification and characterization of the first pectin methylesterase gene discovered in the root lesion nematode *Pratylenchus penetrans*. *PLoS ONE* 14(2): e0212540. <https://doi.org/10.1371/journal.pone.0212540> PMID: 30794636



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