

CORRECTION

Correction: Genetic Diversity of the Coat Protein of Olive Mild Mosaic Virus (OMMV) and Tobacco Necrosis Virus D (TNV-D) Isolates and Its Structural Implications

Carla M. R. Varanda, Marco Machado, Paulo Martel, Gustavo Nolasco, Maria I. E. Clara, Maria R. Félix

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The complete, correct funding statement should read: Carla Marisa R. Varanda is the recipient of a Post doctoral fellowship from Fundação para a Ciência e a Tecnologia (FCT), SFRH/BPD/76194/2011. This work has been supported by FEDER and National funds, through the Programa Operacional Regional do Alentejo (InAlentejo) Operation ALENT-07-0262-FEDER-001871/Laboratório de Biotecnologia Aplicada e Tecnologias Agro-Ambientais. Additionally, this work is funded by National Funds through FCT—Foundation for Science and Technology under the Strategic Project PEst-OE/AGR/UI0115/2014. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Varanda CMR, Machado M, Martel P, Nolasco G, Clara MIE, Félix MR (2014) Genetic Diversity of the Coat Protein of Olive Mild Mosaic Virus (OMMV) and Tobacco Necrosis Virus D (TNV-D) Isolates and Its Structural Implications. PLoS ONE 9(10): e110941. doi: [10.1371/journal.pone.0110941](https://doi.org/10.1371/journal.pone.0110941) PMID: [25350108](https://pubmed.ncbi.nlm.nih.gov/25350108/)



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