

CORRECTION

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Correction to: Prediction of pathogenesis-related secreted proteins from *Stemphylium lycopersici*

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Correction to: *BMC Microbiology* (2018) 18:191.
<https://doi.org/10.1186/s12866-018-1329-y>

Following publication of the original article [1], we have been notified that the study on molecular mechanisms of pathogen-plant interactions about *Stemphylium lycopersici* of Dr. Franco was not correctly cited, but solely mentioned in the acknowledgements section. The authors would like to apologize for this omission and to express their appreciation for Dr. Franco's and co-authors' excellent work and selfless contribution.

The correct citation for the data presented in section "Materials and Methods - Sequence data and preparation" (ftp://ftp.ncbi.nih.gov/genomes/genbank/fungi/Stemphylium_lycopersici/latest_assembly_versions/GCA_001191545.1_ASM119154v1/GCA_001191545.1_ASM119154v1_protein.faa.gz) is:

[25] Franco ME, Lopez S, Medina R, Saparrat MC, Balatti P: Draft Genome Sequence and Gene Annotation of *Stemphylium lycopersici* Strain CIDEFI-216. *Genome Announc* 2015, 3(5).

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Reference

1. Zeng et al. Prediction of pathogenesis-related secreted proteins from *Stemphylium lycopersici* (2018) 18:191. <https://doi.org/10.1186/s12866-018-1329-y>.

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