

## CORRECTION

# Correction: Identification of miRNAs involved in fruit ripening by deep sequencing of *Olea europaea* L. transcriptome

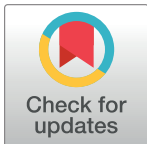
Fabrizio Carbone, Leonardo Bruno, Gaetano Perrotta, Maria B. Bitonti, Innocenzo Muzzalupo, Adriana Chiappetta

Affiliation 1 and affiliation 2 are incomplete and incorrectly switched. The complete, correct affiliation 1 is: Research Centre for Olive, Citrus and Tree Fruit—Council for Agricultural Research and Economics, 87036 Rende (CS) IT. The complete, correct affiliation 2 is: Department of Biology, Ecology and Earth Science, University of Calabria, 87036 Arcavacata Rende (CS) IT.

Affiliation 3 is incomplete. The complete affiliation 3 is: Agenzia Nazionale per le Nuove Tecnologie, l'Energia e lo Sviluppo Economico Sostenibile (ENEA), TRISAIA Research Center, S.S. 106 Jonica, 75026 Rotondella (MT) IT.

## Reference

1. Carbone F, Bruno L, Perrotta G, Bitonti MB, Muzzalupo I, Chiappetta A (2019) Identification of miRNAs involved in fruit ripening by deep sequencing of *Olea europaea* L. transcriptome. PLoS ONE 14(8): e0221460. <https://doi.org/10.1371/journal.pone.0221460> PMID: 31437230



## OPEN ACCESS

**Citation:** Carbone F, Bruno L, Perrotta G, Bitonti MB, Muzzalupo I, Chiappetta A (2019) Correction: Identification of miRNAs involved in fruit ripening by deep sequencing of *Olea europaea* L. transcriptome. PLoS ONE 14(9): e0223354. <https://doi.org/10.1371/journal.pone.0223354>

**Published:** September 30, 2019

**Copyright:** © 2019 Carbone et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.