# ERRATUM

**Open Access** 



# Erratum to: A qRT-PCR assay for the expression of all *Mal d 1* isoallergen genes

Giulia Pagliarani<sup>1,2\*†</sup>, Roberta Paris<sup>2,4†</sup>, Paul Arens<sup>1</sup>, Stefano Tartarini<sup>2</sup>, Giampaolo Ricci<sup>3</sup>, Marinus J. M. Smulders<sup>1</sup> and Eric W. Van De Weg<sup>1</sup>

## Erratum

Unfortunately, the original version of this article [1] contained an error. The spelling of the author "Marinus J M Smulders" name was misspelt "Marinus MJ Smulders".

### Author details

<sup>1</sup>Wageningen UR Plant Breeding, Plant Research International, Droevendaalsesteeg 1, Wageningen PB 6708, The Netherlands. <sup>2</sup>Department of Fruit Tree and Woody Plant Sciences, University of Bologna, Viale Fanin 46, Bologna 40127, Italy. <sup>3</sup>Department of Paediatrics, University of Bologna, Via Massarenti 11, Bologna 40138, Italy. <sup>4</sup>Present address: Consiglio per la Ricerca e la sperimentazione in Agricoltura-Centro di Ricerca per le Colture Industriali, via di Corticella 133, Bologna 40128, Italy.

### Received: 13 March 2016 Accepted: 13 March 2016 Published online: 08 April 2016

### References

 Pagliarani G, Paris R, Arens P, Tartarini S, Ricci G, Smulders MMJ, Van De Weg EW. A qRT-PCR assay for the expression of all Mal d 1 isoallergen genes. BMC Plant Biol. 2013;13:51.

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at www.biomedcentral.com/submit



\* Correspondence: giulia.pagliarani2@unibo.it <sup>†</sup>Equal contributors

<sup>1</sup>Wageningen UR Plant Breeding, Plant Research International,

Droevendaalsesteeg 1, Wageningen PB 6708, The Netherlands

<sup>2</sup>Department of Fruit Tree and Woody Plant Sciences, University of Bologna, Viale Fanin 46, Bologna 40127, Italy



© 2016 Pagliarani et al. **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.