



# Corrigendum: Effect of temperature on the pathogenesis, accumulation of viral and satellite RNAs and on plant proteome in peanut stunt virus and satellite RNA-infected plants

Aleksandra Obrępalska-Stęplowska<sup>1\*</sup>, Jenny Renaut<sup>2</sup>, Sebastien Planchon<sup>2</sup>, Arnika Przybylska<sup>1</sup>, Przemysław Wieczorek<sup>1</sup>, Jakub Barylski<sup>3</sup> and Peter Palukaitis<sup>4</sup>

<sup>1</sup> Interdepartmental Laboratory of Molecular Biology, Institute of Plant Protection—National Research Institute, Poznań, Poland, <sup>2</sup> Department of Environmental Research and Innovation, Integrative Biology Facility, Luxembourg Institute of Science and Technology, Belvaux, Luxembourg, <sup>3</sup> Department of Molecular Virology, Adam Mickiewicz University, Poznań, Poland, <sup>4</sup> Department of Horticultural Sciences, Seoul Women University, Seoul, South Korea

Keywords: plant-virus interactions, temperature change, plant proteomics, DIGE, cucumovirus, satellite RNA, leaf proteome, plant defense

## A corrigendum on

Effect of temperature on the pathogenesis, accumulation of viral and satellite RNAs and on plant proteome in peanut stunt virus and satellite RNA-infected plants

by Obrępalska-Stęplowska, A., Renaut, J., Planchon, S., Przybylska, A., Wieczorek, P., Barylski, J., et al. (2015). Front. Plant Sci. 6:903. doi: 10.3389/fpls.2015.00903

# **OPEN ACCESS**

## Edited and reviewed by:

Mark Findlay Belmonte, University of Manitoba, Canada

#### \*Correspondence:

Aleksandra Obrępalska-Stęplowska olaob@o2.pl; ao.steplowska@iorpib.poznan.pl

## Specialty section:

This article was submitted to Plant Biotic Interactions, a section of the journal Frontiers in Plant Science

**Received:** 19 May 2016 **Accepted:** 27 May 2016 **Published:** 07 June 2016

#### Citation:

Obrępalska-Stęplowska A, Renaut J, Planchon S, Przybylska A, Wieczorek P, Barylski J and Palukaitis P (2016) Corrigendum: Effect of temperature on the pathogenesis, accumulation of viral and satellite RNAs and on plant proteome in peanut stunt virus and satellite RNA-infected plants. Front. Plant Sci. 7:839. doi: 10.3389/fpls.2016.00839 Reason for Corrigendum:

There was a mistake in the grant number in acknowledgment section as published. The correct version appears below. The authors apologize for the mistake. This error does not change the scientific conclusions of the article in any way.

This paper was supported by the Polish National Center of Science grant UMO-2011/03/B/NZ9/01577 to AOS. PP is funded by grant no. NRF-2013R1A2A2A01016282 from the Korean National Research Foundation of the Republic of Korea.

# **AUTHOR CONTRIBUTIONS**

All authors listed, have made substantial, direct and intellectual contribution to the work, and approved it for publication.

# FUNDING

This paper was supported by the Polish National Center of Science grant UMO-2011/03/B/NZ9/01577 to AOS. PP is funded by grant no. NRF-2013R1A2A2A01016282 from the Korean National Research Foundation of the Republic of Korea.

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2016 Obrepalska-Steplowska, Renaut, Planchon, Przybylska, Wieczorek, Barylski and Palukaitis. This is an openaccess article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution and reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.