

UC Davis

UC Davis Previously Published Works

Title

Correction: Transgenic expression of the dicotyledonous pattern recognition receptor EFR in rice leads to ligand-dependent activation of defense responses.

Permalink

<https://escholarship.org/uc/item/1nh1568m>

Journal

PLoS pathogens, 11(4)

ISSN

1553-7366

Authors

Schwessinger, Benjamin
Bahar, Ofir
Thomas, Nicholas
et al.

Publication Date

2015-04-01

DOI

10.1371/journal.ppat.1004872

Peer reviewed

CORRECTION

Correction: Transgenic Expression of the Dicotyledonous Pattern Recognition Receptor EFR in Rice Leads to Ligand-Dependent Activation of Defense Responses

Benjamin Schwessinger, Ofir Bahar, Nicholas Thomas, Nicolas Holton, Vladimir Nekrasov, Deling Ruan, Patrick E. Canlas, Arsalan Daudi, Christopher J. Petzold, Vasanth R. Singan, Rita Kuo, Mansi Chovatia, Christopher Daum, Joshua L. Heazlewood, Cyril Zipfel, Pamela C. Ronald

The third author's name is spelled incorrectly. The correct name is: Nicholas Thomas.

Reference

1. Schwessinger B, Bahar O, Thomas N, Holton N, Nekrasov V, Ruan D, et al. (2015) Transgenic Expression of the Dicotyledonous Pattern Recognition Receptor EFR in Rice Leads to Ligand-Dependent Activation of Defense Responses. PLoS Pathog 11(3): e1004809. doi: [10.1371/journal.ppat.1004809](https://doi.org/10.1371/journal.ppat.1004809) PMID: [25821973](#)



OPEN ACCESS

Citation: Schwessinger B, Bahar O, Thomas N, Holton N, Nekrasov V, Ruan D, et al. (2015) Correction: Transgenic Expression of the Dicotyledonous Pattern Recognition Receptor EFR in Rice Leads to Ligand-Dependent Activation of Defense Responses. PLoS Pathog 11(4): e1004872. doi:10.1371/journal.ppat.1004872

Published: April 23, 2015

Copyright: © 2015 Schwessinger et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.