

Retraction: Influence of ATP-binding cassette transporters in root exudation of phytoalexins, signals, and in disease resistance

Frontiers Plant Science Editorial Office *

*Correspondence: plantscience.editorial.office@frontiersin.org

Approved by:

Joseph M. Jez, Washington University in St. Louis, USA

A retraction of the Original Research Article:

Influence of ATP-binding cassette transporters in root exudation of phytoalexins, signals, and in disease resistance

by Badri, D. V., Chaparro, J. M., Manter, D. K., Martinoia, E., and Vivanco, J. M. (2012). Front. Plant Sci. 3:149. doi: 10. 3389/fpls.2012.00149

The Journal, Chief Editor and the Authors wish to retract the Original Research

article cited above in its entirety. Based on information reported after publication, this article was found to have images that were inappropriately manipulated (Figure 1B: actin panel; Figure 6A: PR1, PR5; Figure 6B: AtATH6, AtATH10). The authors and the journal regret the errors and regret any inconvenience to the readers of Frontiers in Plant Science.

Received: 07 October 2013; accepted: 07 October 2013; published online: 23 October 2013.

Citation: Frontiers Plant Science Editorial Office (2013) Retraction: Influence of ATP-binding cassette

transporters in root exudation of phytoalexins, signals, and in disease resistance. Front. Plant Sci. 4:424. doi: 10.3389/fpls.2013.00424

This article was submitted to Plant Metabolism and Chemodiversity, a section of the journal Frontiers in Plant Science.

Copyright © 2013 Frontiers Plant Science Editorial Office. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or 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.