

Editorial retraction

Article Title: Functional importance of BAK1 tyrosine phosphorylation in vivo

Author(s): Man-Ho Oh, Xia Wu, Steven D. Clouse, and Steven C. Huber

Journal: *Plant Signaling & Behavior*

Bibliometrics: Published online: 1 March 2011

DOI: 10.4161/psb.6.3.14337

Publisher: Taylor & Francis

We, the Editors and Publishers of *Plant Signaling & Behavior* are retracting the following article:

Man-Ho Oh, Xia Wu, Steven D. Clouse, and Steven C. Huber “Functional importance of BAK1 tyrosine phosphorylation in vivo” *Plant Signaling & Behavior* 6.3 (2011): 400–405 <http://tandfonline.com/doi/full/10.4161/psb.6.3.14337>

We are now cognizant that this paper was reliant on the work of a retracted article published in *Proceedings of the National Academy of Sciences of the United States of America*: Oh et al. “Autophosphorylation of Tyr-610 in the receptor kinase BAK1 plays a role in brassinosteroid signaling and basal defense gene expression” <http://www.pnas.org/content/113/27/E3987.short>. The errors that accounted for that article’s retraction significantly compromised the results and conclusions published in “Functional importance of BAK1 tyrosine phosphorylation in vivo.”

We note that we received, peer-reviewed, accepted, and published the article in good faith based on these warranties, and censure this action.