Correction


An author’s error has been discovered in Note Added in Proof on page 178. The correct Note Added in Proof is given below.

While this manuscript was being accepted for publication, the sequence of plant pathogenic fungus homolog of the p38/HOG1 MAPK was published (Dixon, K.P., Xu, J.-R., Smirnoff, N., and Talbot, N.J. [1999]. Independent signaling pathways regulate cellular turgor during hyperosmotic stress and appressorium-mediated plant infection by Magnaporthe grisea. Plant Cell 11, 2045–2058).
Correction
Plant Cell 2000;12:611
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This information is current as of August 16, 2017

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