

Identification of a Novel Transcription Factor, AtBSD1, Containing a BSD Domain in *Arabidopsis thaliana*

Jaekyun Park · Mi Jung Kim · Su Jin Jung ·
Mi Chung Suh

Published online: 14 July 2009
© The Botanical Society of Korea 2009

Erratum to: J. Plant Biol (2009) 52:141–146
DOI 10.1007/s12374-009-9015-0

The Acknowledgments published in the article were incomplete. The complete version follows:

We thank the Salk Institute for Genomic Analysis Laboratory for providing sequence-indexed *Arabidopsis* TDNA insertion mutants of *atbsd1* (SALK_069095). This work was supported by grants from the Agricultural Plant Stress Research Center (R11-2001-09205001-0) of the Korea Science and Engineering Foundation and the Research Cooperating Program for Agricultural Science & Technology Development (200901010360520010300), the Rural Development Administration, Republic of Korea. Acknowledgement is also made to the Bioenergy Research Center, Chonnam National University for its support of this research.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s12374-009-9015-0>

J. Park · S. J. Jung · M. C. Suh (✉)
Department of Plant Biotechnology and Agricultural Plant Stress,
Research Center, College of Agriculture and Life Sciences,
Chonnam National University,
Gwangju 500-757, Republic of Korea
e-mail: mcsuh@chonnam.ac.kr

M. J. Kim
School of Life Sciences and Biotechnology, Korea University,
Seoul 136-701, Republic of Korea