



Corrigendum: Insight into MAS: A Molecular Tool for Development of Stress Resistant and Quality of Rice through Gene Stacking

Gitishree Das¹, Jayanta Kumar Patra¹ and Kwang-Hyun Baek^{2*}

Keywords: gene pyramiding, genome mapping, phenotype traits, physiological traits, molecular markers, marker assisted selection, rice

OPEN ACCESS

Edited and reviewed by:

Chengdao Li, Murdoch University, Australia

${\bf *Correspondence:}$

Kwang-Hyun Baek khbaek@ynu.ac.kr

Specialty section:

This article was submitted to Crop Science and Horticulture, a section of the journal Frontiers in Plant Science

> Received: 07 July 2017 Accepted: 13 July 2017 Published: 25 July 2017

Citation:

Das G, Patra JK and Baek K-H (2017)
Corrigendum: Insight into MAS: A
Molecular Tool for Development of
Stress Resistant and Quality of Rice
through Gene Stacking.
Front. Plant Sci. 8:1321.
doi: 10.3389/fpls.2017.01321

A corrigendum on

Insight into MAS: A Molecular Tool for Development of Stress Resistant and Quality of Rice through Gene Stacking

by Das, G., Patra, J. K., and Baek, K.-H. (2017). Front. Plant Sci. 8:985. doi: 10.3389/fpls.2017.00985

In the original article, there was a mistake in **Table 1** as published. In the row 2 of the **Table 1** (Samba Mashuri BPT-5204), the reference was wrongly cited as "Kottapalli et al., 2010". The corrected reference is "Sundaram et al., 2008." The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

REFERENCES

Sundaram, R. M., Vishnupriya, M. R., Biradar, S. K., Laha, G. S., Reddy, G. A., Rani, N. S., et al. (2008). Marker assisted introgression of bacterial blight resistance in Samba Mahsuri, an elite indica rice variety. *Euphytica* 160, 411–422. doi: 10.1007/s10681-007-9564-6

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2017 Das, Patra and Baek. 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.

¹ Research Institute of Biotechnology and Medical Converged Science, Dongguk University Seoul, Goyang-si, South Korea, ² Department of Biotechnology, Yeungnam University, Gyeongsan, South Korea