CORRECTION

Correction to: QTL mapping for anthocyanin and proanthocyanidin content in red rice

T. Y. Xu · J. Sun · H. L. Chang · H. L. Zheng · J. G. Wang · H. L. Liu · L. M. Yang · H. W. Zhao · D. T. Zou

Published online: 14 December 2017
© Springer Science+Business Media B.V., part of Springer Nature 2017

Correction to: *Euphytica* (2017) 213:243
<https://doi.org/10.1007/s10681-017-2035-9>

The author H.L. Chang is affiliated with “Innovation Center, Suihua Branch of Heilongjiang Academy of Agricultural Sciences, Suihua 152052, People’s Republic of China” in addition to the institution listed in the original publication.

A1 The original article can be found online at

A2 <https://doi.org/10.1007/s10681-017-2035-9>.

A3 T. Y. Xu · J. Sun · H. L. Chang · H. L. Zheng ·

A4 J. G. Wang · H. L. Liu · L. M. Yang ·

A5 H. W. Zhao · D. T. Zou (✉)

A6 College of Agriculture, Northeast Agricultural University,

A7 Harbin 150030, People’s Republic of China

A8 e-mail: zoudtneau@126.com

A9 H. L. Chang

A10 Innovation Center, Suihua Branch of Heilongjiang

A11 Academy of Agricultural Sciences, Suihua 152052,

A12 People’s Republic of China