

















Publisher Correction: A non-canonical BZR/BES transcription factor regulates the development of haploid reproductive organs in *Marchantia polymorpha*

Correction to: *Nature Plants*
<https://doi.org/10.1038/s41477-024-01669-0>,
published online 11 April 2024.

<https://doi.org/10.1038/s41477-024-01702-2>

Published online: 22 April 2024

 Check for updates

Tomoyuki Furuya , Natsumi Saegusa, Shohei Yamaoka , Yuki Tomoita, Naoki Minamino , Masaki Niwa , Keisuke Inoue , Chiaki Yamamoto , Kazuki Motomura , Shunji Shimadzu , Ryuichi Nishihama , Kimitsune Ishizaki , Takashi Ueda , Hidehiro Fukaki , Takayuki Kohchi , Hiroo Fukuda , Masahiro Kasahara , Takashi Araki  & Yuki Kondo 

In the version of the article initially published, “MpBZR3” incorrectly appeared as “*Mp*BZR3” and has now been amended throughout the article. Additionally, ORCIDiDs for some authors were missing and have now been added. These corrections have been made to the HTML and PDF versions of the article.

© The Author(s), under exclusive licence to Springer Nature Limited 2024