



Mycology | Author Correction

Correction for Zhang et al., “Requirement of a Mitogen-Activated Protein Kinase for Appressorium Formation and Penetration of Insect Cuticle by the Entomopathogenic Fungus *Beauveria bassiana*”

Yongjun Zhang, Jianqing Zhang, Xiaodong Jiang, Guijiang Wang, Zhibing Luo, Yanhua Fan, Zengqiang Wu, Yan Pei

Volume 76, no. 7, p. 2262–2270, 2010, <https://doi.org/10.1128/AEM.02246-09>.

Page 2267, Fig. 4: There are mistakes in the panels for A781, A886, A63, A30, A1023, and 1073. The figure should appear as shown in this Author Correction. These corrections do not affect the results and the conclusion that the transcription levels of all six genes were reduced in the *Bbmpk1* gene disruption mutant compared to those in the wild-type strain.

Figure S1 in the supplemental material: There are mistakes in the panels of Fig. S1B. The figure should appear as shown in the revised supplemental material in this author correction. These corrections do not affect the results and the conclusion that the 2112, 2167, and 2179 strains were *Bbmpk1* disruption mutants while the 44 strain was a random insertional mutant.

We apologize for any inconvenience caused.

AUTHOR ORCIDs

Yongjun Zhang  <http://orcid.org/0000-0001-8101-4313>

Yanhua Fan  <http://orcid.org/0000-0001-6261-0961>

ADDITIONAL FILES

The following material is available [online](#).

Supplemental Material

Figure S1 (AEM01543-23-s0001.tif). Gene disruption of *Bbmpk1* encoding a Fus3 (Kss1)-related MAPK in *Beauveria bassiana*.

Address correspondence to Yan Pei,
peiyan3@swu.edu.cn.

The authors declare no conflict of interest.

See the original article at <https://doi.org/10.1128/AEM.02246-09>.

Published 26 October 2023

Copyright © 2023 American Society for
Microbiology. All Rights Reserved.

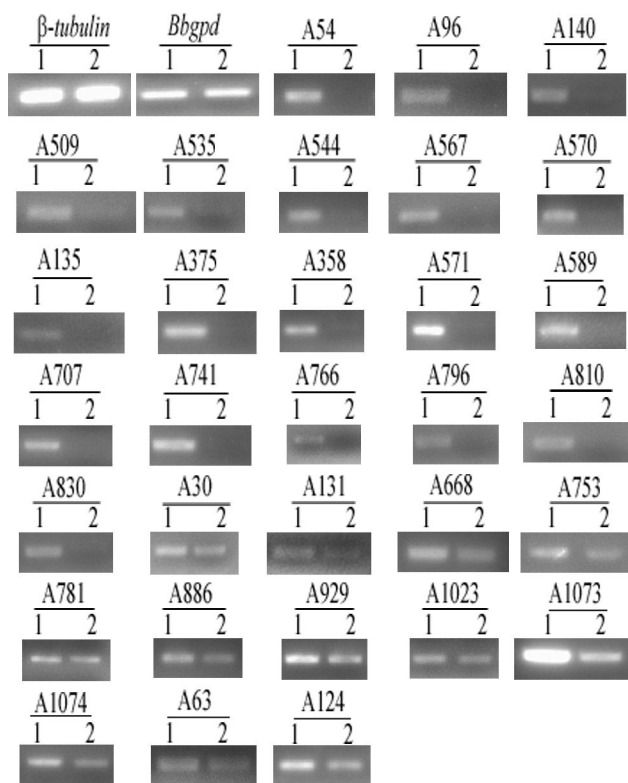


FIG 4