Menadione Sodium Bisulfite-Protected Tomato Leaves against Grey Mould via Antifungal Activity and Enhanced Plant Immunity

Yeon Sook Jo¹, Hye Bin Park¹, Ji Yun Kim¹, Seong Min Choi¹, Da Sol Lee¹, Do Hoon Kim¹, Young Hee Lee¹, Chang-Jin Park², Yong-Chull Jeun³, and Jeum Kyu Hong ^{1*}

¹Department of Horticultural Science, Gyeongnam National University of Science and Technology (GNTech), Jinju 52725, Korea

²Department of Bioresources Engineering, Sejong University, Seoul 05006, Korea

³College of Applied Life Science, Faculty of Bioscience and Industry, The Research Institute for Subtropical Agriculture and Biotechnology, Jeju National University, Jeju 63243, Korea

<https://doi.org/10.5423/PPJ.OA.06.2020.0113>

Plant Pathol. J. 36(4) : 335-345 (2020)

In this paper, the name of the first author was incorrectly spelled. The correct spelling of the author's name is Yeon Sook Jo. The corrected version of author list is as follows. The authors would like to apologize for any inconvenience caused.

Original version

Youn Sook Jo¹, Hye Bin Park¹, Ji Yun Kim¹, Seong Min Choi¹, Da Sol Lee¹, Do Hoon Kim¹, Young Hee Lee¹, Chang-Jin Park², Yong-Chull Jeun³, and Jeum Kyu Hong^{1*}

Corrected version

Yeon Sook Jo¹, Hye Bin Park¹, Ji Yun Kim¹, Seong Min Choi¹, Da Sol Lee¹, Do Hoon Kim¹, Young Hee Lee¹, Chang-Jin Park², Yong-Chull Jeun³, and Jeum Kyu Hong^{1*}

*Corresponding author.

Phone) +82-55-751-3251, FAX) +82-55-751-3257

E-mail) jkhong@gntech.ac.kr

ORCID

Jeum Kyu Hong

<https://orcid.org/0000-0002-9161-511X>

© This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (<http://creativecommons.org/licenses/by-nc/4.0>) which permits unrestricted noncommercial use, distribution, and reproduction in any medium, provided the original work is properly cited.