Bulletin of Entomological Research

cambridge.org/ber

Corrigendum

Cite this article: Zhang J-H, Li N, Zhao H-Y, Wang Y-Q, Yang X-Q, Wu K-M (2025) Sterility of Cydia pomonella by X ray irradiation as an alternative to gamma radiation for the sterile insect technique – Corrigendum. Bulletin of Entomological Research, 1. https://doi.org/10.1017/S0007485325100461

Sterility of *Cydia pomonella* by X ray irradiation as an alternative to gamma radiation for the sterile insect technique – Corrigendum

Jing-Han Zhang^{1,2}, Na Li^{1,2}, Hui-Yuan Zhao³, Ya-Qi Wang^{1,2}, Xue-Qing Yang^{1,2} and Kong-Ming Wu⁴

¹College of Plant Protection, Shenyang Agricultural University, Shenyang 110866, Liaoning, China; ²Key Laboratory of Economical and Applied Entomology of Liaoning Province, Shenyang 110866, Liaoning, China; ³Hebi Jiaduoke Industry and Trade Co., Ltd, Hebi 458030, Henan Province, China and ⁴State Key Laboratory for Biology of Plant Diseases and Insect Pests, Institute of Plant Protection, Chinese Academy of Agricultural Sciences, Beijing 100193, China

https://doi.org/10.1017/S0007485322000323, Published online by Cambridge University Press: 08 August 2022.

The author for this this article published in the Bulletin of Entomological Research have noted that the dose rate was written incorrectly. After verification with the equipment technician and checking their test record, the authors confirm that the correct dose rate is 12.7083 mGy/s and not 12.7083 Gy/min.

The authors would like to apologize for this error and would like to note that this does not affect the key findings and conclusions of their article.

Reference

Zhang J-H, Li N, Zhao H-Y, Wang Y-Q, Yang X-Q, Wu K-M. Sterility of Cydia pomonella by X ray irradiation as an alternative to gamma radiation for the sterile insect technique. *Bulletin of Entomological Research*. 2023;113(1):72-78. doi:10.1017/S0007485322000323

© The Author(s), 2025. Published by Cambridge University Press.

