

Erratum: Toxoplasma gondii Induces Apoptosis via **Endoplasmic Reticulum Stress-Derived Mitochondrial** Pathway in Human Small Intestinal Epithelial Cell-Line

[Korean J Parasitol 59(6): 573-583]

In Fig. 4B, Bak and PUMA images of Western blotting results were correctly presented. Fig. 4B should be revised as below.

*DOI of the original article: 10.3347/KJP.2021.59.6.573.

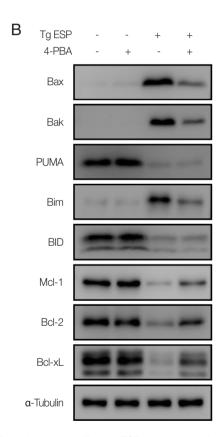


Fig. 4. Toxoplasma gondii- and ESP-motivated mitochondrial apoptosis in FHs 74 Int cells. FHs 74 Int cells were pretreated with various concentrations of the ER stress inhibitor 4-phenylbutyrate (4-PBA) for 4 hr and subsequently infected with T. gondii at an MOI of 10 or treated with 1 µg/ml ESP for 18 hr. (B) Protein expression of Bcl-2 family members.

© 2022, Korean Society for Parasitology and Tropical Medicine This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (https://creativecommons.org/licenses/by-nc/4.0) which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.