Bovine ephemeral fever virus-induced apoptosis requires virus gene expression and activation of Fas and mitochondrial signaling pathway

**Chi-Hung Lin · Wen-Ling Shih · Feng-Lang Lin ·
Yao-Ching Hsieh · Yur-Ren Kuo · Ming-Huei Liao ·
Hung-Jen Liu**

Published online: 24 June 2009
© Springer Science+Business Media, LLC 2009

Erratum to: Apoptosis DOI 10.1007/s10495-009-0371-5

The original version of this article unfortunately contained a mistake. Author H.-J. Liu's name was misspelled. It should appear as Hung-Jen Liu.

The online version of the original article can be found under doi:[10.1007/s10495-009-0371-5](https://doi.org/10.1007/s10495-009-0371-5).

C.-H. Lin · F.-L. Lin · M.-H. Liao · H.-J. Liu (✉)
Department of Veterinary Medicine, National Pingtung
University of Science and Technology, Pingtung, Taiwan
e-mail: hjliu@mail.npust.edu.tw

C.-H. Lin · W.-L. Shih · H.-J. Liu
Graduate Institute of Biotechnology, National Pingtung
University of Science and Technology, Pingtung, Taiwan

F.-L. Lin
Department of Pharmacy, Tajen University, Pingtung, Taiwan

Y.-C. Hsieh
Tainan Hsien Livestock Disease Control Center, Tainan County,
Taiwan

Y.-R. Kuo
Department of Plastic and Reconstructive Surgery, Chang Gung
Memorial Hospital, Kaohsiung, Taiwan