Erratum The stabilization of PD-L1 by the endoplasmic reticulum stress protein GRP78 in triple-negative breast cancer: Am J Cancer Res. 2020; 10(8): 2621-2634

Cheng-Wei Chou^{1,2,3}, Ri-Yao Yang², Li-Chuan Chan², Ching-Fei Li², Linlin Sun⁴, Heng-Huan Lee², Pei-Chih Lee¹, Yuh-Pyng Sher^{1,5,7}, Haoqiang Ying², Mien-Chie Hung^{1,2,6,7}

¹Graduate Institute of Biomedical Sciences, China Medical University, Taichung 404, Taiwan; ²Department of Molecular and Cellular Oncology, The University of Texas MD Anderson Cancer Center, Houston, TX 77030, USA; ³Division of Hematology/Medical Oncology, Department of Medicine, Taichung Veterans General Hospital, Taichung 407, Taiwan; ⁴Tianjin Key Laboratory of Lung Cancer Metastasis and Tumor Microenvironment, Lung Cancer Institute, Tianjin Medical University General Hospital, Tianjin 30052, P. R. China; ⁵Chinese Medicine Research Center, China Medical University, Taichung 404, Taiwan; ⁶Department of Biotechnology, Asia University, Taichung 413, Taiwan; ⁷Center for Molecular Medicine, China Medical University Hospital, Taichung 404, Taiwan

Received June 21, 2020; Accepted June 28, 2020; Epub October 1, 2020; Published October 15, 2020

An additional grant is added to the Acknowledgements. The Acknowledgements is as follow.

This work was supported in part by the following: Joint International Training Program of Graduate Students by Taiwan Ministry of Education to C.-W.C.; MD Anderson/China Medical University Sister Institution fund; MOHW109-TDU-B-212-010001 and Drug Development Center, China medical University from the Ministry of Education in Taiwan (M.-C.H.); Taiwan China Med. Univ. Yang Tsai Young Scholar Award (CMU108-YTY-03) (P.-C.L.); the National Institutes of Health Cancer Center Support Grant P30CA016672, R01Al116722 (to H.Y.); Cancer Prevention and Research Institute of Texas RP160710 (to M.-C.H.); Patel Memorial Breast Cancer Endowment Fund; National Breast Cancer Foundation, Inc.; Ting Tsung and Wei Fong Chao Research Fund, and National Natural Science Foundation of China (819-72186 and 31301160 to L.S.); Natural Science Foundation of Tianjin (20JCYBJC25200 and 16JCYBJC24400 to L.S.).

Address correspondence to: Mien-Chie Hung, Graduate Institute of Biomedical Sciences, China Medical University, Taichung 404, Taiwan. Tel: 886-4-22057153; E-mail: mhung@mail.cmuh.org.tw