



Correction to: Resveratrol inhibits the expression of RYR2 and is a potential treatment for pancreatic cancer

He Jiang¹ · Guotai Wang^{1,2} · Jingtao Gu¹ · Ying Xiao¹ · Pengli Wang³ · Xin Huang⁴ · Huanchen Sha¹ · Zheng Wang¹ · Qingyong Ma¹

Published online: 24 April 2023

© The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2023

Correction to: Naunyn–Schmiedeberg’s Archives of Pharmacology (2022) 395:315–324
<https://doi.org/10.1007/s00210-022-02203-9>

The original article can be found online at <https://doi.org/10.1007/s00210-022-02203-9>.

✉ Zheng Wang

✉ Qingyong Ma
qyma56@mail.xjtu.edu.cn

¹ Department of Hepatobiliary Surgery, The First Affiliated Hospital, Xi’an Jiaotong University, Xi’an 710061, China

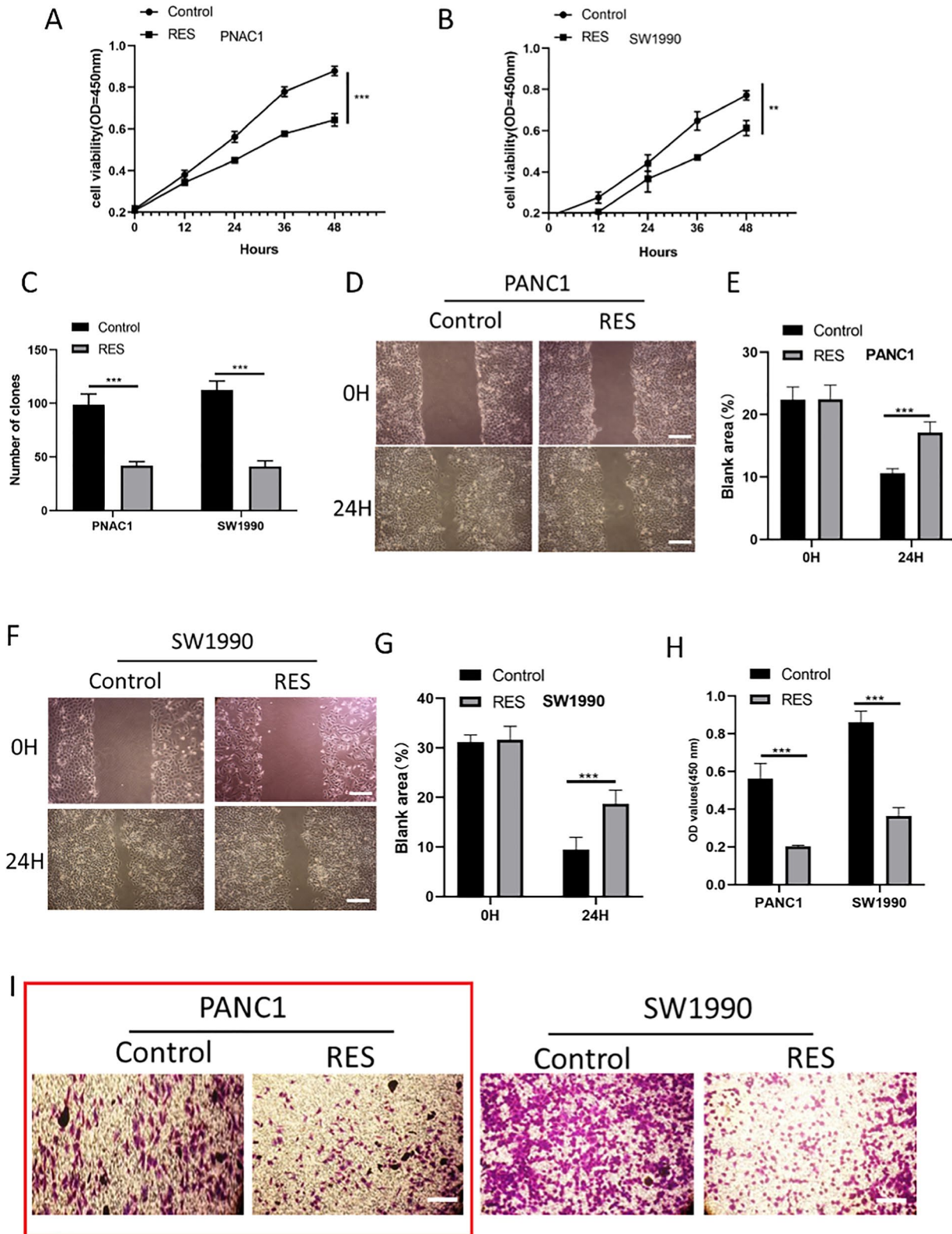
² Department of Hepatobiliary Surgery, Affiliated Hospital of Shaanxi University of Chinese Medicine, Xianyang 712000, China

³ Department of Oncology, Affiliated Hospital of Shaanxi University of Chinese Medicine, Xianyang 712000, China

⁴ Department of General Surgery, Xi’an Central Hospital, Xi’an 710003, China

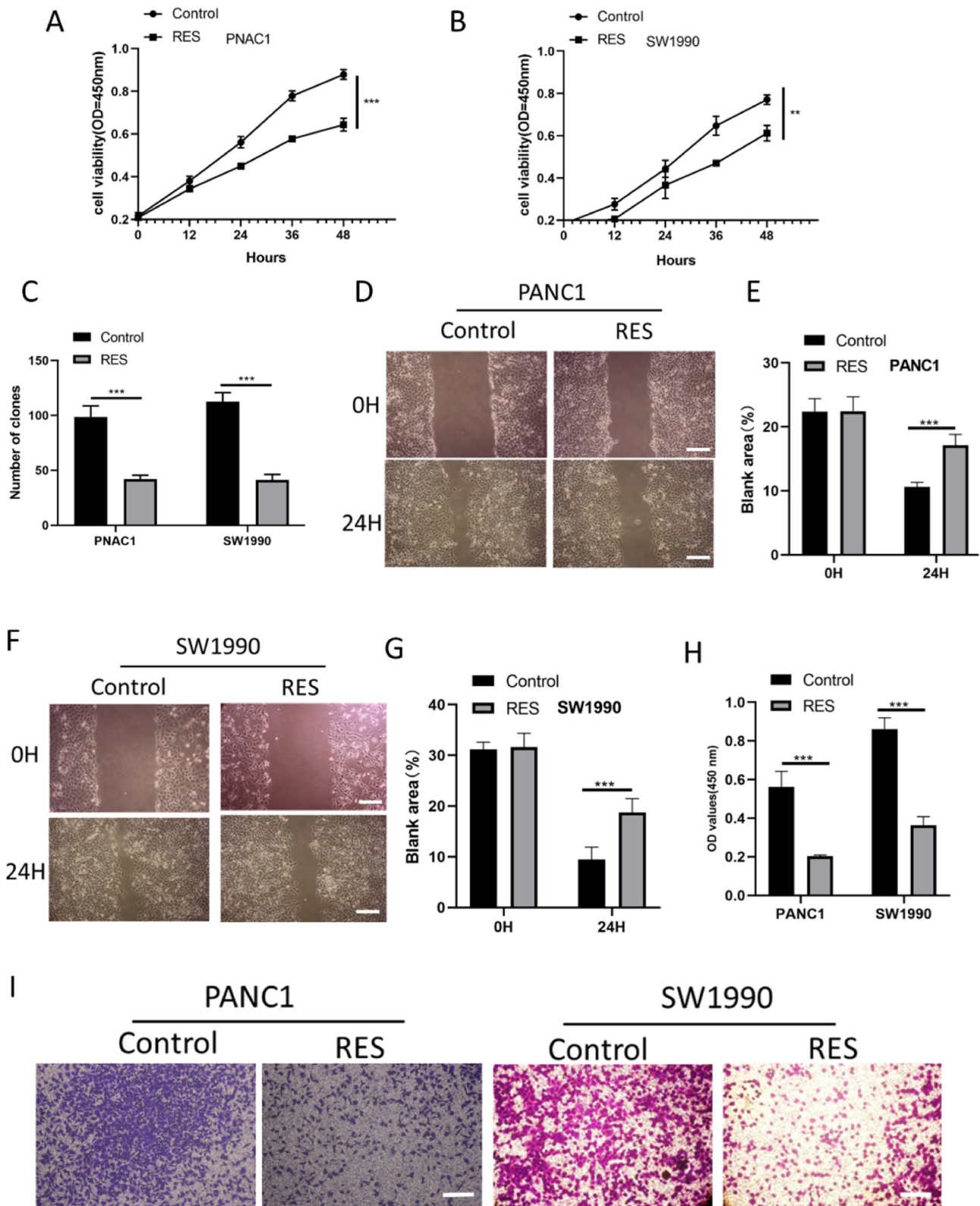
The authors regret that Fig. 1 containing a pair of invasion photos, which is located in red frame of I position as below, should be replaced due to error. It came to attention after

publication. The reason is that author mistakenly saved photos from lab's shared computer in the final steps of data preparation.



In order to meet high standard of Naunyn-Schmiedeborgs Archives of Pharmacology and to be responsible for preciseness of study, I wish to perform a corrigendum of Fig. 1.

The corrected Fig. 1 is provided below. This error did not impact the conclusions of the article. The authors apologize for this error.



Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.