



2022; 13(15): 3711-3712. doi: 10.7150/jca.80450

Erratum

## Borneol promotes apoptosis of Human Glioma Cells through regulating HIF-1a expression via mTORC1/eIF4E pathway: Erratum

Zeng Wang¹#, Qinglin Li¹#, Liang Xia², Xia Li³, Caixing Sun², Qiong Wang¹, Xinjun Cai⁴⊠, Guonong Yang¹□

- Pharmacy Department, Institute of Cancer and Basic Medicine (ICBM), Chinese Academy of Sciences; Cancer Hospital of the University of Chinese Academy of Sciences; Zhejiang Cancer Hospital, Hangzhou 310022, People's Republic of China.
- 2. Neurotumor surgery department, Institute of Cancer and Basic Medicine (ICBM), Chinese Academy of Sciences; Cancer Hospital of the University of Chinese Academy of Sciences; Zhejiang Cancer Hospital, Hangzhou 310022, People's Republic of China.
- 3. Cancer Institute department, Institute of Cancer and Basic Medicine (ICBM), Chinese Academy of Sciences; Cancer Hospital of the University of Chinese Academy of Sciences; Zhejiang Cancer Hospital, Hangzhou 310022, People's Republic of China.
- 4. Department of pharmacy, ZheJiang Chinese Medicine and Western Medicine Integrated Hospital, 310003, Hangzhou, ZheJiang, P. R. China.

## #Co-first authors.

☑ Corresponding authors: Guonong Yang. Department of Pharmacy, Zhejiang Cancer Hospital, NO.1 East Banshan Road, Gongshu District, Hangzhou 310022, P.R. China, Tel: 86-571-88122120, E-mail: yanggn@zjcc.org.cn; Xinjun Cai. Department of Pharmacy, ZheJiang Chinese Medicine and Western Medicine Integrated Hospital, 310003, Hangzhou, ZheJiang, P. R. China, Tel: 86-571-56109869, E-mail: zjtcmcxj@163.com.

© The author(s). This is an open access article distributed under the terms of the Creative Commons Attribution License (https://creativecommons.org/licenses/by/4.0/). See http://ivyspring.com/terms for full terms and conditions.

Published: 2022.12.30

Corrected article: / Cancer 2020; 11(16): 4810-4822. doi: 10.7150/jca.45304.

Recently, we conducted an examination of our published articles and found that a representative picture (Figure 6E) was incorrect, and the error was made during the assembly of the picture. Below is the corrected figure 6.

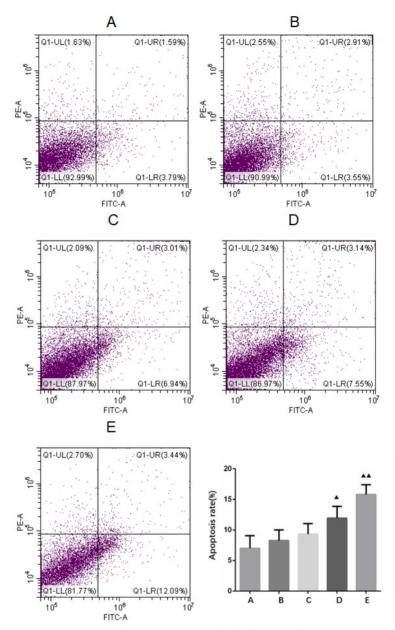


Figure 6. Apoptosis detection in primary cultured human glioma cells. A. Control B. Borneol 10 μg/ml C. Borneol 20 μg/ml D. Borneol 40 μg/ml E. Borneol 80 μg/ml comparison with the control group, Δ P<0.05, ΔΔ P<0.01.