

Retraction



Retraction: 8-bromo-7-methoxychrysin targets NF-κB and FoxM1 to inhibit lung cancer stem cells induced by pro-inflammatory factors

Qing Yuan^{1*}, Min Wen^{1*}, Chang Xu^{2,3}, A Chen^{2,3}, Ye-Bei Qiu^{2,3}, Jian-Guo Cao^{2,3}, Jian-Song Zhang^{1⊠}, Zhen-Wei Song^{1,2,3⊠}

1. Department of preclinical medicine, Medical College, Hunan Normal University, Changsha, 410013, China

2. Department of Pharmaceutical Science, Medical College, Hunan Normal University, Changsha, 410013, China

3. Key Laboratory of Study and Discover of Small Targeted Molecules of Hunan Province, Changsha 410013, China

* They contributed equally to this work.

 \boxtimes Corresponding authors: Zhen-Wei Song, Jian-Song Zhang

© 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: J Cancer 2019; 10(21): 5244-5255. doi: 10.7150/jca.30143.

We feel regret to retract our article (DOI: 10.7150/jca.30143). We cannot revalidate the original images of western blot since most authors have left the lab, being either graduated or re-located. Additionally, we do not have the financial resources to repeat the experiments so that we can submit an erratum. All authors agree to the retraction of this article.