



CORRECTION

Correction to: Inhibiting reactive oxygen species-dependent autophagy enhanced baicalein-induced apoptosis in oral squamous cell carcinoma

Bo Li¹ · Mei Lu¹ · Xin-Xiang Jiang¹ · Meng-Xiong Pan¹ · Jun-Wu Mao¹ · Mei Chen¹

Published online: 6 October 2020

© The Japanese Society of Pharmacognosy 2020

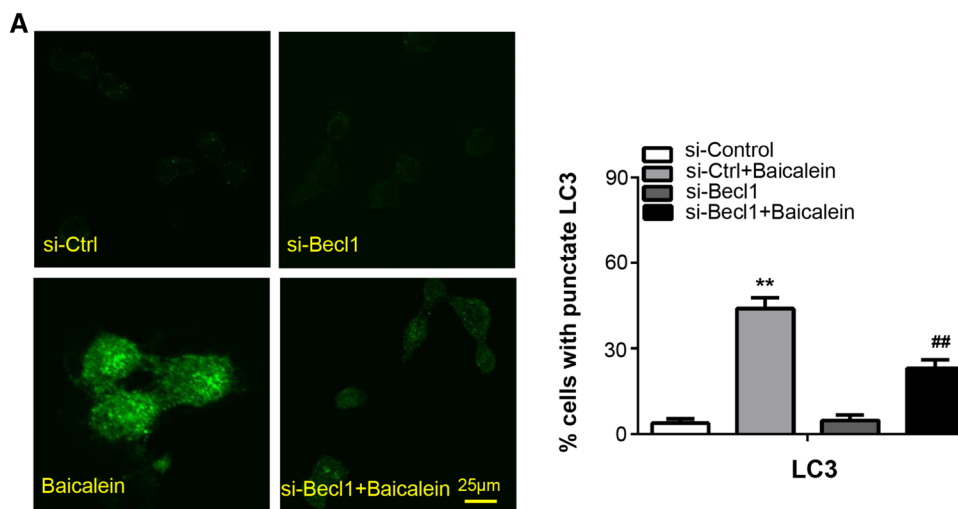
Correction to: J Nat Med (2017) 71:433–441

<https://doi.org/10.1007/s11418-017-1076-7>

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

In the original publication of the article, an incorrect immunofluorescence of GFP-LC3 puncta was included in the Fig. 3a. The correct version of Fig. 3a is provided below.

Fig. 3 a Representative images of GFP-LC3 expression patterns in Beclin1 siRNA and control-siRNA cells following baicalein treatment. Cal27 cells transfected with the GFP-LC3 plasmid were used. Scale bar 25 μ m. One-way ANOVA followed by Dunnett's analysis was performed using GraphPad Prism 5. $**P < 0.01$ versus the si-control group, $^{##}P < 0.01$ versus the si-control + baicalein (100 μ M) group



The original article can be found online at <https://doi.org/10.1007/s11418-017-1076-7>.

✉ Mei Chen
 chm8284@163.com

¹ Department of Oral and Maxillofacial Surgery, Affiliated Hospital of Guilin Medical University, Guilin, Guangxi Zhuang Autonomous Region, People's Republic of China