



2020; 10(25): 11862. doi: 10.7150/thno.52610

Retraction

## Retraction of "Novel Bioluminescent Activatable Reporter for Src Tyrosine Kinase Activity in Living Mice"

Weibing Leng<sup>1,2</sup>, Dezhi Li<sup>1,2</sup>, Liang Chen<sup>1</sup>, Hongwei Xia<sup>2</sup>, Qiulin Tang<sup>2</sup>, Baoqin Chen<sup>1</sup>, Qiyong Gong<sup>3</sup>, Fabao Gao<sup>3</sup>, Feng Bi<sup>1,2</sup>

- 1. Department of Medical Oncology, West China Hospital, Sichuan University, Chengdu 610041, Sichuan, China
- Laboratory of Signal Transduction & Molecular Targeted Therapy, State Key Laboratory of Biotherapy, Sichuan University, Chengdu 610041, Sichuan, China
- 3. Department of Radiology, West China Hospital, Sichuan University, Chengdu 610041, Sichuan, China
- © Ivyspring International Publisher. 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: 2020.09.30

Corrected article: Theranostics 2016; 6(4):594-609. doi:10.7150/thno.14306.

The Editor-In-Chief of Theranostics, in consultation and agreement with the editorial board members, retracts the article "Novel Bioluminescent Activatable Reporter for Src Tyrosine Kinase Activity in Living Mice" [1] on the basis of questions related to the Western blots within several figures. The concerns about the figures also raise questions about the conclusions within the paper.

## References

1. Leng W, Li D, Chen L, Xia H, Tang Q, Chen B. et al. Novel Bioluminescent Activatable Reporter for Src Tyrosine Kinase Activity in Living Mice. Theranostics 2016; 6(4):594-609.