

## Correction: *In Vitro* and *In Vivo* Synergistic Antitumor Activity of the Combination of BKM120 and Erlotinib in Head and Neck Cancer: Mechanism of Apoptosis and Resistance



Abu Syed Md Anisuzzaman, Abedul Haque, Dongsheng Wang, Mohammad Aminur Rahman, Chao Zhang, Zhengjia Chen, Zhuo Georgia Chen, Dong M. Shin, and A.R.M. Ruhul Amin

In the original version of this article (1), an IHC image (expression of p-EGFR control) was mistakenly used twice in Fig. 3B. The appropriate BKM panel in the p-EGFR column has replaced the duplicated panel. The error has been corrected in the latest online HTML and PDF versions of the article. The authors regret this error.

### Reference

1. Anisuzzaman AS, Haque A, Wang D, Rahman MA, Zhang C, Chen Z, et al. *In vitro* and *in vivo* synergistic antitumor activity of the combination of BKM120 and erlotinib in head and neck cancer: mechanism of apoptosis and resistance. *Mol Cancer Ther* 2017;16:729–38.

---

Published online September 2, 2020.  
*Mol Cancer Ther* 2020;19:1955  
doi: 10.1158/1535-7163.MCT-20-0602  
©2020 American Association for Cancer Research.

# Molecular Cancer Therapeutics

## Correction: *In Vitro* and *In Vivo* Synergistic Antitumor Activity of the Combination of BKM120 and Erlotinib in Head and Neck Cancer: Mechanism of Apoptosis and Resistance

Abu Syed Md Anisuzzaman, Abedul Haque, Dongsheng Wang, et al.

*Mol Cancer Ther* 2020;19:1955.

**Updated version** Access the most recent version of this article at:  
<http://mct.aacrjournals.org/content/19/9/1955>

**Cited articles** This article cites 1 articles, 1 of which you can access for free at:  
<http://mct.aacrjournals.org/content/19/9/1955.full#ref-list-1>

**E-mail alerts** [Sign up to receive free email-alerts](#) related to this article or journal.

**Reprints and Subscriptions** To order reprints of this article or to subscribe to the journal, contact the AACR Publications Department at [pubs@aacr.org](mailto:pubs@aacr.org).

**Permissions** To request permission to re-use all or part of this article, use this link <http://mct.aacrjournals.org/content/19/9/1955>. Click on "Request Permissions" which will take you to the Copyright Clearance Center's (CCC) Rightslink site.