# **AUTHOR CORRECTION**



# Author Correction: Whole-genome sequencing of 508 patients identifies key molecular features associated with poor prognosis in esophageal squamous cell carcinoma

Yongping Cui, Hongyan Chen, Ruibin Xi, Heyang Cui, Yahui Zhao, Enwei Xu, Ting Yan, Xiaomei Lu, Furong Huang, Pengzhou Kong, Yang Li, Xiaolin Zhu, Jiawei Wang, Wenjie Zhu, Jie Wang, Yanchun Ma, Yong Zhou, Shiping Guo, Ling Zhang, Yiqian Liu, Bin Wang, Yanfeng Xi, Ruifang Sun, Xiao Yu, Yuanfang Zhai, Fang Wang, Jian Yang, Bin Yang, Caixia Cheng, Jing Liu, Bin Song, Hongyi Li, Yi Wang, Yingchun Zhang, Xiaolong Cheng, Qimin Zhan, Yanhong Li and Zhihua Liu

© CEMCS, CAS 2022

Cell Research (2022) 32:415-416; https://doi.org/10.1038/s41422-022-00625-x

Correction to: Cell Research https://doi.org/10.1038/s41422-020-0333-6, published online 12 May 2020

In the initial published version of this article, there was an error in the Supplementary information, Table S1. Row 463 and row 80 have the same sample id BDESCC-01-838. After checking the original id of these two samples, we found that they were actually two different samples. This error was caused by Excel random numbering when we assigned the external id to each sample. Thus, we re-assigned a new id BDESCC-01-839 to the row 463 sample to fix this issue. In addition, this error led to the duplication of the TMB value for these two samples as the TMB column was added by the vlookup function. Here, we show the right TMB value in this correction (Correction 1).

Row 80/463, sample information in the initial version:



### Correction 1:

Before correction, row 463 in ST1:



Published online: 17 February 2022

## 416

After correction, row 463 in ST1:



As sample ids were also listed in mutation statistics in ST5, we also updated the sample information in that table (Correction 2).

## Correction 2:

Before correction, row 143 in ST5:

142	Xinjiang	BDESCC-01-886	13536
143	Xinjiang	BDESCC-01-838	10872
144	Xinjiang	BDESCC-01-116	16032

After correction, row 143 in ST5:

142 Xinjiang	BDESCC-01-886	13536	1
143 Xinjiang	BDESCC-01-839	10872	٤
144 Xinjiang	BDESCC-01-116	16032	ç

These corrections do not affect the major findings and conclusions of this work. We deeply apologize for this oversight.

### **ADDITIONAL INFORMATION**

**Supplementary information** The online version contains supplementary material available at https://doi.org/10.1038/s41422-022-00625-x.