

Erratum

Cancer-associated Fibroblast-derived IL-6 Promotes Head and Neck Cancer Progression via the Osteopontin-NF-kappa B Signaling Pathway: Erratum

Xing Qin¹, Ming Yan¹, Xu Wang¹, Qin Xu^{1,2}, Xiaoning Wang¹, Xueqin Zhu¹, Jianbo Shi¹, Zhihui Li¹, Jianjun Zhang¹✉, Wantao Chen^{1,2}✉

1. Department of Oral and Maxillofacial-Head & Neck Oncology, Ninth People's Hospital, Shanghai Jiao Tong University School of Medicine, Shanghai, 200011, PR China;
2. Shanghai Key Laboratory of Stomatology & Shanghai Research Institute of Stomatology; National Clinical Research Center of Stomatology, Shanghai, 200011, PR China.

✉ Corresponding authors: **Wantao Chen**, Ninth People's Hospital, Shanghai Jiao Tong University School of Medicine, 639 Zhizaoju Road, Shanghai 200011, China; Telephone: (86) 21-23271699-5210; Fax: (86) 21-63135412; E-mail: chenwantao196323@sjtu.edu.cn. **Jianjun Zhang**, Ninth People's Hospital, Shanghai Jiao Tong University School of Medicine, 639 Zhizaoju Road, Shanghai 200011, China; Telephone: (86) 21-23271699-6509; E-mail: zjjshuobo@163.com.

© 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: 2022.01.21

Corrected article: *Theranostics* 2018; 8(4):921-940. doi:10.7150/thno.22182.

The authors regret that the original version of our paper unfortunately contained some incorrect representative images. The migration image of "CMV-OPN" group in Figure 3G, and the invasion images of "CAL-27-rhIL-6+OPN Ab" group and "SCC-25-rhIL-6+PDTC" group in Figure 7D have been misused during image processing. The authors have repeated the experiments in Figure 3G and 7D, and obtained the consistent results as that in the article. The corrected version of the Figure 3G, 7D and 7E (revised cell count results for Figure 7D) is shown below. The authors confirm that the corrections made in this erratum do not affect the original conclusions. The authors apologize for any inconvenience or misunderstanding that the errors may have caused.

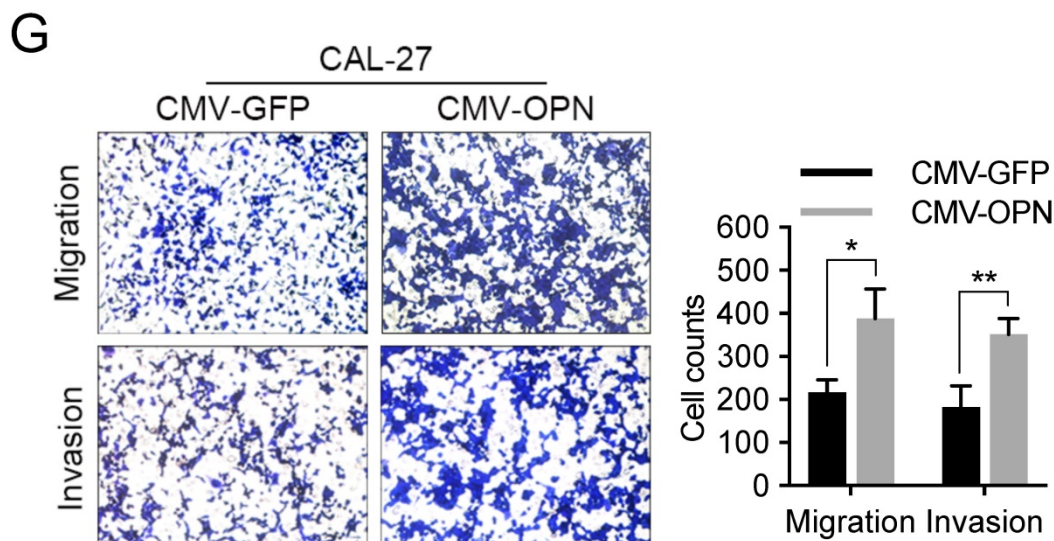


Figure 1. Corrected image for original Figure 3G.

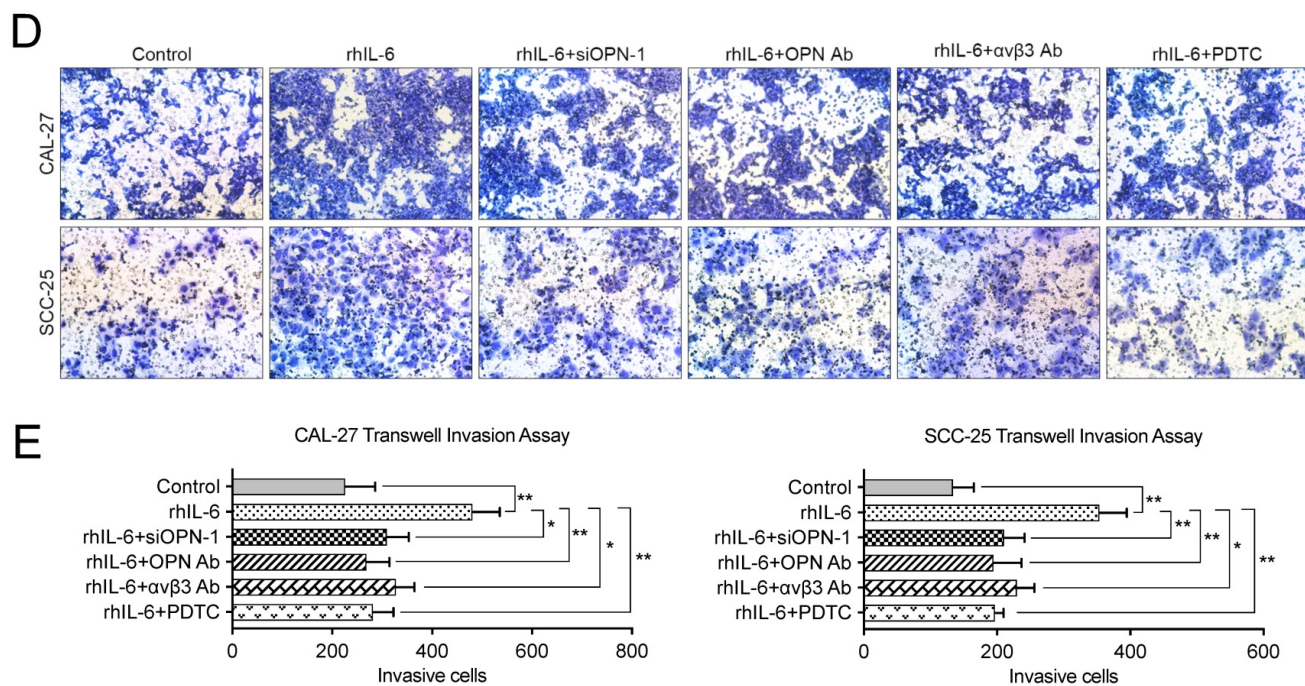


Figure 2. Corrected images for original Figure 7D and E.