

Retraction

Retraction: Deficient for endoplasmic reticulum calcium sensors Stim1 and Stim2 affects aberrant antibody affinity maturation in B cells**Xuhua Mao¹, Jianfeng Zhang², Yue Han³, Chao Luan³, Yu Hu³, Zhimin Hao³ and Min Chen³**¹ Department of Clinical Laboratory, Yixing People's Hospital, China² Department of Preventive Health Care, the Second Affiliated Hospital of Southeast University, China³ Jiangsu Key Laboratory of Molecular Biology for Skin Diseases and STIs, Institute of Dermatology, Chinese Academy of Medical Sciences, China*Published:* August 20, 2019**Copyright:** Mao et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License 3.0 (CC BY 3.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

This article has been retracted: After re-analyzing the original data for this article, the authors found discrepancies between the published data and the ones recently analyzed. This raises serious concerns about the accuracy of the data. The authors believe that further research is needed to confirm these findings, and are no longer confident about some of the data published in the original publication. As a result, all authors have agreed to the retraction of this paper from Oncotarget.

Original article: Oncotarget. 2016; 7:60885–60895. <https://doi.org/10.18632/oncotarget.11659>