Corrigendum

Corrigendum to “Umbilical Cord Tissue-Derived Mesenchymal Stem Cells Induce T Lymphocyte Apoptosis and Cell Cycle Arrest by Expression of Indoleamine 2, 3-Dioxygenase”

Xiuying Li,1 Zhuo Xu,2 Jinping Bai,1 Shuyuan Yang,3 Shuli Zhao,3 Yingjie Zhang,4 Xiaodong Chen,5,6 and Yimin Wang1

1The Scientific Research Center, China-Japan Union Hospital, Jilin University, 126 Xiantai Street, Changchun, Jilin 130033, China
2Rehabilitation Department, China-Japan Union Hospital, Jilin University, 126 Xiantai Street, Changchun, Jilin 130033, China
3Shulanshi People’s Hospital, Shulan, Jilin 132600, China
4Eugenom Inc., 11107 Roselle Street, San Diego, CA 92121, USA
5Research Service, Audie L. Murphy Division, South Texas Veterans Health Care System, San Antonio, TX 78229-4404, USA
6Department of Comprehensive Dentistry, University of Texas Health Science Center at San Antonio, San Antonio, TX 78229-3900, USA

Correspondence should be addressed to Yimin Wang; yiminwang@hotmail.com

Received 24 March 2021; Accepted 24 March 2021; Published 24 April 2021

Copyright © 2021 Xiuying Li et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Umbilical Cord Tissue-Derived Mesenchymal Stem Cells Induce T Lymphocyte Apoptosis and Cell Cycle Arrest by Expression of Indoleamine 2, 3-Dioxygenase” [1], the authors identified that the incorrect image was presented in Figure 6(a). The images of T + PHA group in Figure 6(a) and Figure 1(c) were repeated. The authors apologize for this error and explained that the error occurred during manuscript preparation and confirm that it does not affect the results and the conclusions of the article. The corrected Figure 6(a) is as follows:
References