## Erratum

# Erratum to: Biphasic effects of TGF $\beta 1$ on BMP9-induced osteogenic differentiation of mesenchymal stem cells 

Rui-Dong Li ${ }^{1,2,3}$, Zhong-Liang Deng ${ }^{2,3}$, Ning Hu $^{1,3}$, Xi Liang ${ }^{1,3}$, Bo Liu ${ }^{1,3}$, Jinyong Luo ${ }^{3,4}$, Liang Chen ${ }^{2,3}$, Liangjun Yin ${ }^{2,3}$, Xiaoji Luo ${ }^{1,3}$, Wei Shui ${ }^{1,3}$, Tong-Chuan He ${ }^{3, *}$ \& Wei Huang ${ }^{1, *}$<br>${ }^{1}$ Department of Orthopaedic Surgery, the First Affiliated Hospital, Chongqing Medical University, Chongqing, ${ }^{2}$ Department of Orthopaedic Surgery, the Second Affiliated Hospital, Chongqing Medical University, Chongqing, China, ${ }^{3}$ Molecular Oncology Laboratory, Department of Surgery, The University of Chicago Medical Center, Chicago, IL, USA, ${ }^{4}$ Key Laboratory of Diagnostic Medicine Designated by the Chinese Ministry of Education, Chongqing Medical University, Chongqing, China

Erratum to: BMB Reports 2012; 45(9): 509-514, PMID: 23010171
https://doi.org/10.5483/BMBRep.2021.54.5.053

The BMB Reports would like to correct in the Figure 2 of BMB Rep. 2012; 45(9): 509-514 titled "Biphasic effects of TGF $\beta 1$ on BMP9-induced osteogenic differentiation of mesenchymal stem cells." The original version of this article unfortunately contained image assembling error in the Figure 2. The image for "GFP-Day13" group was inadvertently duplicated from that for "BT20-Day 5" group, and an incorrect image was used for "GFP-Day 17" group. This article has been updated to correct this error in Figure 2.


Fig. 2. Effect of TGF $\beta 1$ on BMP9-induced matrix mineralization in $\mathrm{C} 3 \mathrm{H} 10 \mathrm{~T} 1 / 2$ cells. Cells were treated as previously described. Alizarin Red S staining was conducted at the indicated time points. Representative results are shown (magnification, $\times 100$ ).

[^0]
[^0]:    ISSN: 1976-670X (electronic edition)
    Copyright (c) 2021 by the The Korean Society for Biochemistry and Molecular Biology
    (c) This is an open-access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (http://creativecommons.org/li-censes/by-nc/4.0) which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.

