Erratum to "Modulation of Human Cardiac Progenitors via Hypoxia-ERK Circuit Improves their Functional Bioactivities" [Biomol. Ther. 21 (2013) 196-203]

Seok Yun Jung¹,†, Sung Hyun Choi²,†, So Young Yoo¹, Sang Hong Baek²,* and Sang Mo Kwon¹,*

¹Laboratory of Vascular Medicine and Stem Cell Biology, Department of Physiology, School of Medicine, Pusan National University, Yangsan 50612,
²Laboratory of Cardiovascular Disease, Division of Cardiology, School of Medicine, The Catholic University of Korea, Seoul 06591, Republic of Korea

The authors request to correct the myogenic differentiation method from ‘4 weeks’ to ‘2 weeks’ on 25th line of left column of page 198. Also, the authors request to correct the hypoxia+U0126 group’s day 0 picture in Fig. 7A on page 201.

DOI of original article : https://doi.org/10.4062/biomolther.2013.019

*Corresponding Authors
E-mail: smkwon323@hotmail.com (Kwon SM), whitesh@catholic.ac.kr (Baek SH)
Tel: +82-51-510-8075 (Kwon SM), +82-2-2258-6030 (Baek SH)
Fax: +82-51-510-8076 (Kwon SM), +82-2-591-3614 (Baek SH)
¹The first two authors contributed equally to this work.