Corrigendum

Corrigendum to “The Transcription Factor Bach1 Suppresses the Developmental Angiogenesis of Zebrafish”

Li Jiang,1 Meng Yin,2 Jie Xu,1 Mengping Jia,1 Shaoyang Sun,3 Xu Wang,3 Jianyi Zhang,4 and Dan Meng1

1Department of Physiology and Pathophysiology, School of Basic Medical Sciences, Fudan University, Shanghai 200032, China
2Department of Cardiothoracic Surgery, Shanghai Children’s Medical Center, Shanghai Jiao Tong University School of Medicine, Shanghai 200127, China
3Department of Biochemistry and Molecular Biology, School of Basic Medical Sciences, Fudan University, Shanghai 200032, China
4Department of Biomedical Engineering, School of Medicine, University of Alabama at Birmingham, Birmingham, AL 35294, USA

Correspondence should be addressed to Dan Meng; dmeng@fudan.edu.cn

Received 3 September 2018; Accepted 5 September 2018; Published 25 October 2018

Copyright © 2018 Li Jiang 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 “The Transcription Factor Bach1 Suppresses the Developmental Angiogenesis of Zebrafish” [1], the quality of the images for Figures 2(a) and 3(a) is low. Higher-quality images for Figures 2(a) and 3(a) and merged image of bright field and fluorescent image for Figure 3(a) are shown as follows.
Control Bach1 mRNA

(A) (B)

(C) (D)

(E) (F)

⁎ ⁎ (a)

⁎⁎

Figure 2 Oxidative Medicine and Cellular Longevity

[Graphs and tables showing data on Bach1 mRNA levels and number of embryos with vascular defects]