Correction to: Role of Periostin in Early Brain Injury After Subarachnoid Hemorrhage in Mice

In the article “Role of Periostin in Early Brain Injury After Subarachnoid Hemorrhage in Mice,” by Liu et al, which published online on February 27, 2017, and appeared in the April 2017 issue of the journal (Stroke. 2017;48:1108–1111. DOI: 10.1161/STROKEAHA.117.016629), a correction is needed.

Errors occurred when the authors reduced the number of panels in Figures 1 and 3 and Supplemental Figures V and VI. That is, the same internal control (beta-tubulin) bands were wrongly used as representatives of Western blots. Western blotting itself had been repeated at least 2 or 3 times and the results had been confirmed before the paper was submitted to Stroke. Therefore, the findings are unchanged. The updated figure files replace the representative Western blots by the proper ones in Figure 1D, Figure 3C, Supplementary Figure V B and C, and Supplementary Figure VI.

This correction has been made to the current online version of the article, which is available at http://stroke.ahajournals.org/content/48/4/1108.
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The online version of this article, along with updated information and services, is located on the World Wide Web at:
http://stroke.ahajournals.org/content/48/9/e273