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Correction



CORRECTION: Adipose derived stem cell transplantation is better than bone marrow mesenchymal stem cell transplantation in treating hindlimb ischemia in mice

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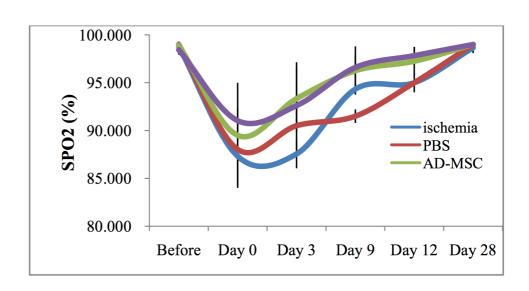
Competing interests: The authors declare that no competing interests exist.

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The Figure 5 of the article "Adipose derived stem cell transplantation is better than bone marrow mesenchymal stem cell transplantation in treating hindlimb ischemia in mice" that published in 29 Sept 2016, at Vol 3, Issue 9, from page 844-856 (DOI: 10.7603/s40730-016-0046-0) as below



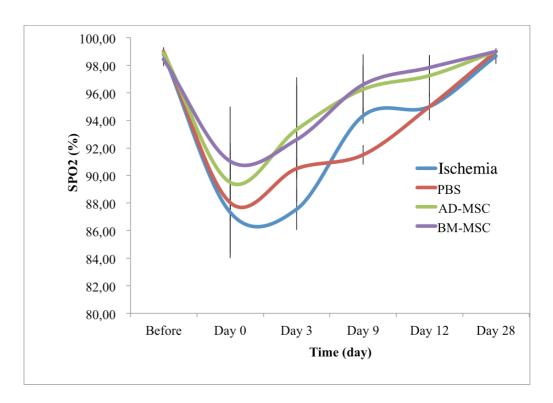
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that lacked the legend for the violet line should be corrected as:



The violet line demonstrated "BM-MSC".