

## Phosducin influences sympathetic activity and prevents stress-induced hypertension in humans and mice

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### Corrigendum

Original citation: *J Clin Invest.*2009;119(12):3597–3612. doi:10.1172/JCI38433. Citation for this corrigendum: *J Clin Invest.* 2011;121(1):454. doi:10.1172/JCI45819. Stefan Lorkowski was inadvertently omitted from the author list. The correct author list and affiliations appear above. The authors regret the error.

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## Corrigendum

### Phosducin influences sympathetic activity and prevents stress-induced hypertension in humans and mice

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The authors regret the error.

## Corrigendum

### Periostin advances atherosclerotic and rheumatic cardiac valve degeneration by inducing angiogenesis and MMP production in humans and rodents

Daihiko Hakuno, Naritaka Kimura, Masatoyo Yoshioka, Makio Mukai, Tokuhiko Kimura, Yasunori Okada, Ryohei Yozu, Chisa Shukunami, Yuji Hiraki, Akira Kudo, Satoshi Ogawa, and Keiichi Fukuda

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