

## Dopamine 5 receptor mediates Ang II type 1 receptor degradation via a ubiquitin-proteasome pathway in mice and human cells

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Corrigendum

Cardiology

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# Article amendments



## Corrigendum

### Dopamine 5 receptor mediates Ang II type 1 receptor degradation via a ubiquitin-proteasome pathway in mice and human cells

Hewang Li, Ines Armando, Peiying Yu, Crisanto Escano, Susette C. Mueller, Laureano Asico, Annabelle Pascua, Quansheng Lu, Xiaoyan Wang, Van Anthony M. Villar, John E. Jones, Zheng Wang, Ammasi Periasamy, Yuen-Sum Lau, Patrício Soares-da-Silva, Karen Creswell, Gaétan Guillemette, David R. Sibley, Gilbert Eisner, John J. Gildea, Robin A. Felder, and Pedro A. Jose

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During the preparation of the manuscript, John J. Gildea's name was inadvertently omitted from the author list. Gildea is affiliated with the Department of Pathology, University of Virginia Health Sciences Center, Charlottesville, Virginia, USA. The correct author list appears above.

The authors regret the error.

## Erratum

### Phosphorylation of GSK-3 $\beta$ by cGMP-dependent protein kinase II promotes hypertrophic differentiation of murine chondrocytes

Yosuke Kawasaki, Fumitaka Kugimiya, Hirotaka Chikuda, Satoru Kamekura, Toshiyuki Ikeda, Naohiro Kawamura, Taku Saito, Yusuke Shinoda, Akiro Higashikawa, Fumiko Yano, Toru Ogasawara, Naoshi Ogata, Kazuto Hoshi, Franz Hofmann, James R. Woodgett, Kozo Nakamura, Ung-il Chung, and Hiroshi Kawaguchi

Original citation: *J. Clin. Invest.* **118**:2506–2515 (2008). doi:10.1172/JCI35243.

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During the preparation of the manuscript, the black bars in Figure 3C were mislabeled as *Gsk3b*<sup>-/-</sup>. The bars represent data from *Gsk3b*<sup>+/-</sup> mice. The correctly labeled image appears below.

The JCI regrets the error.

