This is a repository copy of Correction: Emerging role of the calcium-activated, small conductance, SK3 K<sup>+</sup> channel in distal tubule function: Regulation by TRPV4.

White Rose Research Online URL for this paper:
http://eprints.whiterose.ac.uk/101136/

Version: Published Version

**Article:**
Berrout, J, Mamenko, M, Zaika, OL et al. (4 more authors) (2016) Correction: Emerging role of the calcium-activated, small conductance, SK3 K<sup>+</sup> channel in distal tubule function: Regulation by TRPV4. PLoS ONE, 11 (5). ISSN 1932-6203

https://doi.org/10.1371/journal.pone.0156368

---

**Reuse**
Items deposited in White Rose Research Online are protected by copyright, with all rights reserved unless indicated otherwise. They may be downloaded and/or printed for private study, or other acts as permitted by national copyright laws. The publisher or other rights holders may allow further reproduction and re-use of the full text version. This is indicated by the licence information on the White Rose Research Online record for the item.

**Takedown**
If you consider content in White Rose Research Online to be in breach of UK law, please notify us by emailing eprints@whiterose.ac.uk including the URL of the record and the reason for the withdrawal request.
CORRECTION

Correction: Emerging Role of the Calcium-Activated, Small Conductance, SK3 K⁺ Channel in Distal Tubule Function: Regulation by TRPV4


Reference