PHILOSOPHICAL TRANSACTIONS B

rstb.royalsocietypublishing.org

Correction



Cite this article: Sunuwar L, Medini M, Cohen L, Sekler I, Hershfinkel M. 2016 Correction to 'The zinc sensing receptor, ZnR/GPR39, triggers metabotropic calcium signalling in colonocytes and regulates occludin recovery in experimental colitis'. *Phil. Trans. R. Soc. B* **371**: 20160331. http://dx.doi.org/10.1098/rstb.2016.0331

Correction to 'The zinc sensing receptor, ZnR/GPR39, triggers metabotropic calcium signalling in colonocytes and regulates occludin recovery in experimental colitis'

Laxmi Sunuwar, Michal Medini, Limor Cohen, Israel Sekler and Michal Hershfinkel

Phil. Trans. R. Soc. B **371**, 20150420 (2016; Published 4 July 2016) (doi:10.1098/ rstb.2015.0420)

The grant number given in the funding statement of this article is incorrect. The correct grant number is as follows.

Funding. This work was supported by the Israel Science Foundation (grant no. 891/14 to M.H.).