

CORRECTION

Correction: Correction: Glucose-Dependent Insulin Secretion in Pancreatic β -Cell Islets from Male Rats Requires Ca^{2+} Release via ROS-Stimulated Ryanodine Receptorsmographic and Clinico-Epidemiological Features of Dengue Fever in Faisalabad, Pakistan

The *PLOS ONE* Staff

There is an error in the title of the correction published October 2, 2015. The correct title is: Correction: Glucose-Dependent Insulin Secretion in Pancreatic β -Cell Islets from Male Rats Requires Ca^{2+} Release via ROS-Stimulated Ryanodine Receptors. The publisher apologizes for the error.

References

1. Llanos P, Contreras-Ferrat A, Barrientos G, Valencia M, Mears D, Hidalgo C (2015) Glucose-Dependent Insulin Secretion in Pancreatic β -Cell Islets from Male Rats Requires Ca^{2+} Release via ROS-Stimulated Ryanodine Receptors. *PLoS ONE* 10(6): e0129238. doi: [10.1371/journal.pone.0129238](https://doi.org/10.1371/journal.pone.0129238) PMID: [26046640](https://pubmed.ncbi.nlm.nih.gov/26046640/)
2. Llanos P, Contreras-Ferrat A, Barrientos G, Valencia M, Mears D, Hidalgo C (2015) Correction: Glucose-Dependent Insulin Secretion in Pancreatic β -Cell Islets from Male Rats Requires Ca^{2+} Release via ROS-Stimulated Ryanodine Receptorsmographic and Clinico-Epidemiological Features of Dengue Fever in Faisalabad, Pakistan. *PLoS ONE* 10(10): e0140198. doi: [10.1371/journal.pone.0140198](https://doi.org/10.1371/journal.pone.0140198) PMID: [26431036](https://pubmed.ncbi.nlm.nih.gov/26431036/)



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