ADDITIONS AND CORRECTIONS

THE JOURNAL OF BIOLOGICAL CHEMISTRY VOL. 290, NO. 46, p. 27532, November 13, 2015

VOLUME 286 (2011) PAGES 17144–17155
DOI 10.1074/jbc.A110.210526

Neutralizing interleukin 1β (IL-1β) induces β-cell survival by maintaining PDX1 protein nuclear localization.

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This article has been retracted by the publisher. Fig. 1*E* contained images that had been reused from the following references (Glas, R., Sauter, N. S., Schulthess, F. T., Shu, L., Oberholzer, J., and Maedler, K. (2009) Purinergic P2X7 receptors regulate secretion of interleukin-1 receptor antagonist and β cell function and survival. *Diabetologia* **52,** 1579–1588 and Maedler, K., Schumann, D. M., Sauter, N., Ellingsgaard, H., Bosco, D., Baertschiger, R., Iwakura, Y., Oberholzer, J., Wollheim, C. B., Gauthier, B. R., and Donath, M. Y. (2006) Low concentration of interleukin-1β induces FLICE-inhibitory protein-mediated β-cell proliferation in human pancreatic islets. *Diabetes* **55,** 2713–2722), and these reused images represented different experimental conditions.

Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.