



Correction

Correction: Diabetes and Overexpression of proNGF Cause Retinal Neurodegeneration via Activation of RhoA Pathway

The PLOS ONE Staff

The authors would like to correct errors in the figures of the article.

In the Figure 2A for this article, we inadvertently included a duplicate of the control micrograph shown in Figure 5A in our previous publication (Mol Vis. 2012;18:2993-3003).

Figure 4C (proNGF) in the article corresponds to an image in Figure 5F in our publication in Diabetologia (Diabetologia (2013), 56: 2329 - 2339).

The authors apologize for these errors and are providing corrected figures for Figure 2 and Figure 4.

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Reference

1. Al-Gayyar MMH, Mysona BA, Matragoon S, Abdelsaid MA, El-Azab MF, et al. (2013) Diabetes and Overexpression of proNGF Cause Retinal Neurodegeneration via Activation of RhoA Pathway. PLoS ONE 8(1): e54692. doi:10.1371/journal.pone.0054692

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