

Insulin restores neuronal nitric oxide synthase expression and function that is lost in diabetic gastropathy

Crystal C. Watkins, ... , Solomon H. Snyder, Christopher D. Ferris

J Clin Invest. 2000;**106**(6):803-803. <https://doi.org/10.1172/JCI8273C1>.

Corrigendum

During the preparation of this manuscript, the authors inadvertently excluded the following reference: Kriegsfeld, L.J., et al. 1997. Aggressive behavior in male mice lacking the gene for neuronal nitric oxide synthase requires testosterone. *Brain Res.* 769:60–70.

Find the latest version:

<https://jci.me/8273C1/pdf>



Insulin restores neuronal nitric oxide synthase expression and function that is lost in diabetic gastropathy

Crystal C. Watkins, Akira Sawa, Samie Jaffrey, Seth Blackshaw, Roxanne K. Barrow, Solomon H. Snyder, and Christopher D. Ferris

J. Clin. Invest. **106**:373–384 (2000).

During the preparation of this manuscript, the authors inadvertently excluded the following reference:

Kriegsfeld, L.J., et al. 1997. Aggressive behavior in male mice lacking the gene for neuronal nitric oxide synthase requires testosterone. *Brain Res.* **769**:60–70.