

# Correction to “Up-Regulation of the RhoA/Rho-Kinase Signaling Pathway in Corpus Cavernosum from Endothelial Nitric-Oxide Synthase (NOS), but Not Neuronal NOS, Null Mice”

In the above article [Priviero FBM, Jin L-M, Ying Z, Teixeira CE, and Webb RC (2010) *J Pharmacol Exp Ther* **333**:184–192], on page 190, left column, line 8, the sentence should read: “In this study, no changes were observed in the protein expression of RhoA, RhoGDI, and Rho-kinase  $\beta$  in either strain. However, we saw increased expression of Rho-kinase  $\alpha$  in the CC of eNOS(–/–) mice.”

The authors regret this error and apologize for any confusion or inconvenience it may have caused.