CORRIGENDUM

Bcl- x_L regulates metabolic efficiency of neurons through interaction with the mitochondrial F_1F_0 ATP synthase

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In the version of this article initially published online and in print, the affiliation denoted by number 4 was incorrect. The correct affiliation is: ⁴Department of Neuroscience and Imaging, and Ce.S.I. Aging Research Center, Università G.D'Annunzio of Chieti-Pescara, I-66013 Chieti, Italy. This error has been corrected online in both the HTML and PDF versions of the article.