

Corrections

Correction: Pannaccione et al., A New Concept: $A\beta_{1-42}$ Generates a Hyperfunctional Proteolytic NCX3 Fragment That Delays Caspase-12 Activation and Neuronal Death

In the article “A New Concept: $A\beta_{1-42}$ Generates a Hyperfunctional Proteolytic NCX3 Fragment That Delays Caspase-12 Activation and Neuronal Death” by Anna Pannaccione, Agnese Secondo, Pasquale Molinaro, Carla D’Avanzo, Maria Cantile, Alba Esposito, Francesca Boscia, Antonella Scorziello, Rossana Sirabella, Gianfranco Di Renzo, and Lucio Annunziato, which appeared on pages 10609–10617 of the August 1, 2012 issue, the authors regret leaving Sophie Sokolow and André Herchuelz off the author list. The corrected author list is as follows: “Anna Pannaccione,¹ Agnese Secondo,¹ Pasquale Molinaro,¹ Carla D’Avanzo,¹ Maria Cantile,¹ Alba Esposito,¹ Francesca Boscia,¹ Antonella Scorziello,¹ Rossana Sirabella,² Sophie Sokolow,^{3,4} André Herchuelz,³ Gianfranco Di Renzo,¹ and Lucio Annunziato.^{1,2}” Their affiliations are as follows: ¹Division of Pharmacology, Department of Neuroscience, School of Medicine, “Federico II” University of Naples, 80131 Naples, Italy, ²Fondazione IRCSS SDN, 80143 Naples, Italy, ³Laboratoire de Pharmacodynamie et de Thérapeutique, Faculté de Médecine, Université Libre de Bruxelles, 1070 Bruxelles, Belgium, and ⁴School of Nursing and UCLA Brain Research Institute, University of California at Los Angeles, Los Angeles, California 90095.” The Author Contributions footnote should have read “Author contributions: A.P., A. Secondo, P.M., and L.A. designed research; A.P., A. Secondo, C.D., M.C., A.E., F.B., A. Scorziello, and R.S. performed research; A.H. and S.S. contributed unpublished reagents/analytic tools; A.P. and C.D. analyzed data; A.P., A. Secondo, P.M., G.D., and L.A. wrote the paper.”

Also, in the first paragraph of the Materials and Methods section, insert the following reference, Sokolow et al., 2004, before (Molinaro et al., 2008, 2011). Full reference citation is as follows:

“Sokolow S, Manto M, Gailly P, Molgó J, Vandebrouck C, Vanderwinden JM, Herchuelz A, Schurmans S (2004) Impaired neuromuscular transmission and skeletal muscle fiber necrosis in mice lacking Na/Ca exchanger 3. *J Clin Invest* 113:265–273.”

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