Initiation and Progression of Axonopathy in Experimental Autoimmune Encephalomyelitis

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A Rapamycin-Sensitive Signaling Pathway Is Essential for the Full Expression of Persistent Pain States


Correction: In the article “Suppressed Neuronal Activity and Concurrent Arteriolar Vasoconstriction May Explain Negative Blood Oxygenation Level-Dependent Signal” by Anna Devor, Peifang Tian, Nozomi Nishimura, Ivan C. Teng, Elizabeth M. C. Hillman, S. N. Narayanan, Istvan Ulbert, David A. Boas, David Kleinfeld, and Anders M. Dale, which appeared on pages 4452–4459 of the April 18, 2007 issue, there were two errors. In Fig 1 A, “time = 0” corresponds to “0.6 s before the stimulus onset,” and in Fig 1 B, the arrow also corresponds to “0.6 s before the stimulus onset,” not “the stimulus onset.” In the Results, the second to last sentence reads “The best fit was obtained using \( t_0 = 0.6 \) s, \( \tau_a = 0.1 \) s, and \( \tau_c = 1.4 \) s.” However, it should have read “\( \tau_a = 1 \) s.” These corrections do not affect any of the conclusions in the paper.

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