Randomized dose-escalation trial of elamipretide in adults with primary mitochondrial myopathy

Neurology® 2018;91:986. doi:10.1212/WNL.0000000000006635

In the article “Randomized dose-escalation trial of elamipretide in adults with primary mitochondrial myopathy” by Karaa et al.,¹ the supplemental figure was incorrectly referenced in the text. Figure e-1 should be referenced after table 1 under “Efficacy findings” on page e1215, and the first sentence on page e1216 should read: “...with the greatest apparent benefit for participants with a relatively shorter distance walked at baseline in a dose-dependent manner (data not shown; figure e-1, [links.lww.com/WNL/A308](https://www.lww.com/WNL/A308)).” The authors regret the error.

Reference

1. Karaa A, Haas R, Goldstein A, Vockley J, Weaver WD, Cohen BH. Randomized dose-escalation trial of elamipretide in adults with primary mitochondrial myopathy. *Neurology* 2018;90:e1212–e1221.

Diffuse Lewy body disease manifesting as corticobasal syndrome

A rare form of Lewy body disease

Neurology® 2018;91:986. doi:10.1212/WNL.0000000000006586

In the article “Diffuse Lewy body disease manifesting as corticobasal syndrome: A rare form of Lewy body disease” by Kasanuki et al.,¹ there were errors in figure 1 of the ahead-of-print version published online on June 13, 2018. The title for figure 1 should have read “Quantitative neuropathologic methods” rather than “Digital quantification of α -synuclein and tau burden in the motor cortex,” as originally published. The corrected figure includes new panel labels, A.a and A.b, and the corrected caption now includes “(A.a) α -Synuclein immunohistochemistry (left) and digital pathology mask (right); (A.b) Phospho-tau immunohistochemistry (left) and digital pathology mask (right). For digital pathology, red indicates positive signal.” In addition, the in-text citation on page e274 should have cited figure 1B rather than figure 1C. The final version of the article with all corrections was published online on July 17, 2018. The authors regret the errors.

Reference

1. Kasanuki K, Josephs KA, Ferman TJ, et al. Diffuse Lewy body disease manifesting as corticobasal syndrome: a rare form of Lewy body disease. *Neurology* 2018;91:e268–e279.

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