Corrections

FKRP gene mutations cause congenital muscular dystrophy, mental retardation and cerebellar cysts

In the article “FKRP gene mutations cause congenital muscular dystrophy, mental retardation and cerebellar cysts” (*Neurology* 2003;60:988–992) by Topaloglu et al., one of the two mutations reported, the C981A mutation, causing a Pro315Thr is not correct. The mutation found in our family was a C946A, causing a pro316Thr. The authors apologize for this error.

Randomized, comparative study of interferon β -1a treatment regimens in MS: The EVIDENCE Trial

In the article “Randomized, comparative study of interferon β -1a treatment regimens in MS: the EVIDENCE Trial” (*Neurology* 2002;59:1496–1506) by Panitch et al., the legend to Figure 5 is incorrect. The labeling of the solid line and dotted line were reversed. This portion of the legend should read as follows:

Solid line = IFN β -1a 44 μ g tiw NAb–; dotted line = IFN β -1a 44 μ g tiw NAb +

The authors apologize for this error.

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