Neuroanatomy of pediatric postoperative cerebellar cognitive affective syndrome and mutism

Neurology® 2020;94:414. doi:10.1212/WNL.0000000000008668

In the editorial “Neuroanatomy of pediatric postoperative cerebellar cognitive affective syndrome and mutism” by Schmahmann,¹ first published online September 16, 2019, Dr. Albazron’s last name was misspelled. It appears correctly in the October 15, 2019, issue. The author and the editorial team regret the error.

Reference

1. Schmahmann JD. Neuroanatomy of pediatric postoperative cerebellar cognitive affective syndrome and mutism. *Neurology* 2019;93:693–694.

A large multicenter study of pediatric myotonic dystrophy type 1 for evidence-based management

Neurology® 2020;94:414. doi:10.1212/WNL.0000000000008819

In the article “A large multicenter study of pediatric myotonic dystrophy type 1 for evidence-based management” by Lagrue et al.,¹ the sentence in “Discussion” (p. e861) should have corresponded with the data in figure 1c and read: “In comparison to previous reports, the observed paternal transmission rate was higher than expected (12.7% in the CF, 42% in the IF, and 68.4% in the JF).” The authors regret the error.

Reference

1. Lagrue E, Dogan C, De Antonio M, et al. A large multicenter study of pediatric myotonic dystrophy type 1 for evidence-based management. *Neurology* 2019;92:e852–e865.

Self-management program improves participation in patients with neuromuscular disease

A randomized controlled trial

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In the article “Self-management program improves participation in patients with neuromuscular disease: A randomized controlled trial” by Veenhuizen et al.,¹ first published online September 30, 2019, the affiliations should have read: From the Departments of Rehabilitation (Y.V., E.H.C.C., N.B.M.V., D.M.M., J.T.G., A.C.H.G.) and Neurology (B.G.M.v.E.), Donders Institute for Brain, Cognition and Behaviour, Radboud University Medical Center, Nijmegen; Department of Health Evidence (M.A.J.), Radboud Institute for Health Sciences, Radboud University Medical Center, Nijmegen; and Rehabilitation Center Klimmendaal (N.B.M.V., B.J.v.K., A.H.), Arnhem, the Netherlands. The affiliations appear correctly in the October 29, 2019, issue. The publisher regrets the error.

Reference

1. Veenhuizen Y, Cup EHC, Jonker MA, et al. Self-management program improves participation in patients with neuromuscular disease: a randomized controlled trial. *Neurology* 2019;93:e1720–e1731.

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Self-management program improves participation in patients with neuromuscular disease: A randomized controlled trial

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