#### CORRECTIONS

# Genetic variation in *PLEKHG1* is associated with white matter hyperintensities (n = 11,226)

Neurology<sup>®</sup> 2019;93:608. doi:10.1212/WNL.000000000007914

In the article "Genetic variation in *PLEKHG1* is associated with white matter hyperintensities (n = 11,226)" by Traylor et al.,<sup>1</sup> first published online January 18, 2019, Dr. Danuta M. Lisiecka-Ford's last name should have appeared hyphenated. The editorial office regrets the error.

#### Reference

 Traylor M, Tozer DJ, Croall ID, et al. Genetic variation in *PLEKHG1* is associated with white matter hyperintensities (n = 11,226). Neurology 2019; 92:e749–e757.

## Incidence of frontotemporal lobar degeneration in Italy

The Salento-Brescia Registry study

Neurology<sup>®</sup> 2019;93:608. doi:10.1212/WNL.00000000008185

In the article "Incidence of frontotemporal lobar degeneration in Italy: The Salento-Brescia Registry study" by Logroscino et al.,<sup>1</sup> first published online April 12, 2019, the institutional affiliation for Drs. Binetti, Fostinelli, Benussi, Ghidoni, and Cappa should have been "IRCCS Istituto Centro San Giovanni di Dio Fatebenefratelli, Brescia." The authors regret the error.

#### Reference

1. Logroscino G, Piccininni M, Binetti G, et al. Incidence of frontotemporal lobar degeneration in Italy: the Salento-Brescia Registry study. Neurology 2019;92:e2355–e2363.

# Changes in cerebral autoregulation and blood biomarkers after remote ischemic preconditioning

Neurology<sup>®</sup> 2019;93:608. doi:10.1212/WNL.00000000008351

In the article "Changes in cerebral autoregulation and blood biomarkers after remote ischemic preconditioning" by Guo et al.,<sup>1</sup> first published online May 30, 2019, in figure 4A, the GDNF measurement should have been pg/mL. It appears correctly in the July 2, 2019, issue. The authors regret the error.

#### Reference

 Guo ZN, Guo WT, Liu J, et al. Changes in cerebral autoregulation and blood biomarkers after remote ischemic preconditioning. Neurology 2019;93:e8–e19.

# Iron deposition in periaqueductal gray matter as a potential biomarker for chronic migraine

Neurology<sup>®</sup> 2019;93:608. doi:10.1212/WNL.000000000007921

In the article "Iron deposition in periaqueductal gray matter as a potential biomarker for chronic migraine" by Domínguez et al.,<sup>1</sup> first published online February 1, 2019, and in print March 5, 2019, in figure 2, there should not be a second row of values under panel B: PAG iron volume (microL). The authors regret the error.

#### Reference

 Domínguez C, López A, Ramos-Cabrer P, et al. Iron deposition in periaqueductal gray matter as a potential biomarker for chronic migraine. Neurology 2019;92:e1076–e1085.

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# Genetic variation in *PLEKHG1* is associated with white matter hyperintensities (n = 11,226) Neurology 2019;93;608 DOI 10.1212/WNL.00000000007914

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