2. Fletcher CF, Tottene A, Lennon VA, et al. Dystonia and cerebellar atrophy in *Cacna1a* null mice lacking P/Q calcium channel activity. *FASEB J* 2001;15:1288–1290.
3. Raike RS, Jinnah HA, Hess EJ. Animal models of generalized dystonia. *NeuroRx* 2005;2:504–512.
4. Shirley TL, Rao LM, Hess EJ, Jinnah HA. Paroxysmal dyskinesias in mice. *Mov Disord* 2008;23:259–264.
5. Miki T, Zwingman TA, Wakamori M, et al. Two novel alleles of tottering with distinct Ca(v) 2.1 calcium channel neuropathologies. *Neuroscience* 2008;155:31–44.
6. Xie G, Clapcote SJ, Nieman BJ, et al. Forward genetic screen of mouse reveals dominant missense mutation in the P/Q-type voltage-dependent calcium channel, *CACNA1A*. *Genes Brain Behav* 2007;6:717–727.
7. Hess EJ. Migraines in mice? *Cell* 1996;87:1149–1151.
8. Cuenca-Leon E, Banchs I, Serra SA, et al. Late-onset episodic ataxia type 2 associated with a novel loss-of-function mutation in the *CACNA1A* gene. *J Neurol Sci* 2009;280:10–14.
9. Spacey SD, Materek LA, Szczygalski BI, Bird TD. Two novel *CACNA1A* gene mutations associated with episodic ataxia type 2 and interictal dystonia. *Arch Neurol* 2005;62:314–316.
10. Sethi KD, Jankovic J. Dystonia in spinocerebellar ataxia type 6. *Mov Disord* 2002;17:150–153.

CORRECTION

Increased diffusivity in acute multiple sclerosis lesions predicts risk of black hole

In the article “Increased diffusivity in acute multiple sclerosis lesions predicts risk of black hole” by R.T. Naismith et al. (*Neurology*® 2010;74:1694–1701), the authors inadvertently omitted a grant acknowledgment: NIH P01 NS059560 to A.H.C. The authors regret the error.

CORRECTION

Evidence-based guideline: The role of diffusion and perfusion MRI for the diagnosis of acute ischemic stroke: Report of the Therapeutics and Technology Assessment Subcommittee of the American Academy of Neurology

In the byline of the article “Evidence-based guideline: The role of diffusion and perfusion MRI for the diagnosis of acute ischemic stroke: Report of the Therapeutics and Technology Assessment Subcommittee of the American Academy of Neurology” by Schellinger et al. (*Neurology*® 2010;75:177–185), Dr. Schellinger’s degree should have been listed as “MD.” The authors regret the error.

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