The correspondence by Avalos Herrera et al. emphasizes the importance of including genetics in studies of well-defined cohorts to increase our understanding of these disorders.

Shlomo Shinnar, MD, PhD, Bronx, NY

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1. Shinnar S, Hesdorffer DC, Nordli DR Jr, et al. Phenomenology of prolonged febrile seizures: results of the FEBSTAT study. *Neurology* 2008;71:170–176.
2. Dravet C, Bureau M. Severe myoclonic epilepsy in infancy (Dravet syndrome). In: Engel J Jr, Pedley TA, eds. *Epilepsy: A Comprehensive Textbook Second Edition*. Philadelphia: Lippincott-Raven; 2008:2343–2348.
3. Hattori J, Ouchida M, Ono J, et al. A Screening test for the prediction of Dravet syndrome before one year of age. *Epilepsia* 2008;49:626–633.
4. Claes L, Ceulemans B, Audenaert D, et al. De novo SCN1A mutations are a major cause of severe myoclonic epilepsy of infancy. *Hum Mutat* 2003;21:615–621.
5. Tanabe T, Awaya Y, Matsuishi T, et al. Management of and prophylaxis against status epilepticus in children with severe myoclonic epilepsy in infancy (SMEI; Dravet syndrome): A nationwide questionnaire survey in Japan. *Brain Dev Epub* 2008 Apr 16.
6. Berg AT, Shinnar S. Complex febrile seizures. *Epilepsia* 1996;37:126–133.
7. Scheffer IE, Harkin LA, Grinton BE, et al. Temporal lobe epilepsy and GEFS+ phenotypes associated with SCN1B mutations. *Brain* 2007;130(Pt 1):100–109.

CORRECTION

Clinical features of hereditary spastic paraplegia due to spastin mutation

In the article “Clinical features of hereditary spastic paraplegia due to spastin mutation” by C.J. McDermott et al. (*Neurology*® 2006;67:45–51), there is an error in the Results section, table 1, and table 2. The authors labeled a protein change as L195R, but the change should have read as L195V. The error does not affect the conclusions drawn in the paper. The authors regret the error.

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