

The changes they saw with miglustat treatment, which are mirrored by alterations to ocular motor function, are encouraging and suggest that noninvasive techniques such as DTI and measurement of ocular-motor function<sup>3</sup> will be useful adjuncts to the monitoring of illness progression and treatment response. With some of our adult patients currently undergoing miglustat treatment and significantly improving over 6 and 12 months' treatment in ocular-motor function (Abel et al., personal communication), we hope to further add to the findings of Scheel et al.

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*Disclosure:* See original article for full disclosure list.

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### CORRECTION

#### **Correction to “Voluntary retraction of: Dominant-negative effects of a novel mutation in the filamin myopathy”**

In “Voluntary retraction of: Dominant-negative effects of a novel mutation in the filamin myopathy” (*Neurology*<sup>®</sup> 2010;75:2138), there is an erroneous cross-reference to an editorial that is not related to this retraction. The second sentence should read as follows: “The basis for the retraction is discussed in Correspondence (*Neurology*<sup>®</sup> 2010;75:2137–2138), which outlines in more detail the methodologic problem that resulted in a misidentification of a pseudogene as a novel mutation.” The publisher regrets the error.

### CORRECTION

#### **Normal and mutant HTT interact to affect clinical severity and progression in Huntington disease**

In the article “Normal and mutant HTT interact to affect clinical severity and progression in Huntington disease” by N.A. Aziz et al. (*Neurology*<sup>®</sup> 2009;73:1280–1285), a collaborator's name was misspelled in the online data supplement “E-registry” (Contributors to the European Huntington's Disease Network Registry study). The correct spelling should be A. Ciarmiello. The authors regret the error.

### CORRECTION

#### **The Causative Classification of Stroke system: An international reliability and optimization study**

In the article “The Causative Classification of Stroke system: An international reliability and optimization study” by E.M. Arsava et al. (*Neurology*<sup>®</sup> 2010;75:1277–1284), an author affiliation was incorrect. The affiliation for V. Thijs should read as follows: Department of Neurology, UZ Leuven and Vesalius Research Center, VIB, Leuven, Belgium. The authors regret the error.

# Neurology<sup>®</sup>

## **The Causative Classification of Stroke system: An international reliability and optimization study**

*Neurology* 2011;76;202

DOI 10.1212/WNL.0b013e3182049bf6

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