Corrigendum: Genome-wide association study identifies *ANXA11* as a new susceptibility locus for sarcoidosis

Sylvia Hofmann, Andre Franke, Annegret Fischer, Gunnar Jacobs, Michael Nothnagel, Karoline I Gaede, Manfred Schürmann, Joachim Müller-Quernheim, Michael Krawczak, Philip Rosenstiel & Stefan Schreiber
Nat. Genet. 40, 1103–1106 (2008), published online 10 August 2008; corrected after print 24 March 2009

In the version of this article initially published, the SNP rs1049550 listed in the abstract was indicated incorrectly as a T>C change. It is a C>T change. On the third page of the article, the haplotype containing rs1049550 was incorrectly listed as TATACC. It should be AGCATT. These errors have been corrected in the HTML and PDF versions of the article.

Corrigendum: Variant in the sequence of the *LINGO1* gene confers risk of essential tremor

Hreinn Stefansson, Stacy Steinberg, Hjorvar Petursson, Omar Gustafsson, Iris H Gudjonsdottir, Gudrun A Jonsdottir, Stefan T Palsson, Thorlakur Jonsson, Jona Saemundsdottir, Gyda Bjornsdottir, Yvonne Böttcher, Theodora Thorlacius, Dietrich Haubenberger, Alexander Zimprich, Eduard Auff, Christoph Hotzy, Claudia M Testa, Lisa A Miyatake, Ami R Rosen, Kristleifur Kristleifsson, David Rye, Friedrich Asmus, Ludger Schöls, Martin Dichgans, Finnbogi Jakobsson, John Benedikz, Unnur Thorsteinsdottir, Jeffrey Gulcher, Augustine Kong & Kari Stefansson
Nat. Genet. 41, 277–279 (2009), published online 1 February 2009; corrected after print 24 March 2009

In the version of this article initially published, one sentence in the abstract and two sentences in the final paragraph of the paper were in error and have been modified.

The final sentence in the abstract should read:

Increased axon integrity observed in *Lingo1* mouse knockout models highlights the potential role of LINGO1 in the pathophysiology of ET.

The final three sentences of the paper should read:

Axonal swellings of Purkinje cells are considered to be one of the pathological findings in essential tremor⁶. Increased axon integrity observed in LINGO1 mouse knockout models¹⁶ highlights the potential role of LINGO1 in the pathophysiology of ET and opens up a new field in the research into essential tremor. It is our hope that LINGO1 will point the way to new treatments for severe cases of the disease.

Finally, one reference has been added:

16. Mi, S. *et al. Nat. Med.* 13, 1228–1233 (2007).

These errors have been corrected in the HTML and PDF versions of the article.