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CORRECTION

High insulinlike growth factor I is associated with cognitive decline in Huntington disease

In the article “High insulinlike growth factor I is associated with cognitive decline in Huntington disease” by Saleh et al. (*Neurology*® 2010;75:57–63), there were errors in the Acknowledgment and Coinvestigator list. The Acknowledgment should have included the Centre d'Investigation Clinique Groupe Hospitalier Chenevier-Mondor Créteil for assistance in recruiting patients. The Coinvestigator list should have included Graça Morgado (Centre d'Investigation Clinique Groupe Hospitalier Chenevier-Mondor Créteil, Nurse, Patient Recruitment and Investigation). The following members of the Ethical Committee were listed in error as coinvestigators: Franc Bellivier, MD, PhD (Groupe Hospitalier Chenevier-Mondor, Scientific Committee); Catherine Bertrand, PhD (Groupe Hospitalier Chenevier-Mondor, Scientific Committee); Christian Danesi, PhD (UDAF, Patient's Representative); Frédéric Galacteros, MD, PhD (Groupe Hospitalier Chenevier-Mondor, President of the Committee); Hebert Geschwind, MD, PhD (Paris 12 University, Ethical Committee); Isabelle Guigon, PhD (Groupe Hospitalier Chenevier-Mondor, Director of the INSERM); Brigitte Langlois, PhD (Paris 12 University, Ethical Committee); Patrick Pollissard-Pasbecq, PhD (Paris 12 University, Jurist); Aurore Renversade (Groupe Hospitalier Chenevier-Mondor, Nurse); Françoise Roudot-Thoraval, MD, PhD (Groupe Hospitalier Chenevier-Mondor, Scientific Committee); Brigitte Tastet, MD (Paris 12 University, Advisory Committee); and Anick Tibi, PharmD (AGEPS, Scientific Committee).

CORRECTION

Analysis of GWAS-linked loci in Parkinson Disease reaffirms PARK16 as a susceptibility locus

In the article “Analysis of GWAS-linked loci in Parkinson disease reaffirms PARK16 as a susceptibility locus” by E.-K. Tan et al. (*Neurology*® 2010;75:508–512), the joint first author's name should have been listed as H.-H. Kwok, PhD. The authors regret the error.

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