CORRIGENDA

Genetic and clinical specificity of 26 symptomatic carriers for dystrophinopathies at pediatric age

Sandra Mercier^{1,2}, Annick Toutain³, Aurélie Toussaint², Martine Raynaud³, Claire de Barace⁴, Pascale Marcorelles⁵, Laurent Pasquier⁶, Martine Blayau⁷, Isabelle Pénisson-Besnier⁸, Norma Romero⁹, Caroline Espil¹⁰, Philippe Parent¹¹, Hubert Journal¹², Leila Lazaro¹³, Jon Andoni Urtizberea¹⁴, Alexandre Moerman¹⁵, Laurence Faivre¹⁶, Bruno Eymard¹⁷, Kim Maincent¹⁸, Romain Gherardi¹⁹, Denys Chaigne²⁰, Rabah Ben Yaou², France Leturcq², Jamel Chelly² and Isabelle Desguerre^{2,21}

¹Department of Medical Genetics, CHU Nantes, France; ²Paris V University, Institut Cochin, INSERM U1016, Paris, France; ³Department of Genetics, CHU Clocheville, Tours, France; ⁴Department of Pediatrics, Hôpital Yves Le Foll, Saint Briec, France; ⁵Department of Neuropathology, CHU Brest, Brest, France; ⁶Department of Medical Genetics, CLAD Ouest, CHU Rennes, Rennes, France; ⁷Department of Molecular Genetics, CHU Pontchaillou, Rennes, France; ⁸Department of Neurology, CHU Angers, Angers, France; ⁹Institute of Myology, CHU Hôpital Pitié-Salpêtrière, Paris, France; ¹⁰Department of Neuropediatrics, CHU Pellerin, Bordeaux, France; ¹¹Department of Genetics, CHU Morvan, Brest, France; ¹²Department of Genetics, CH Vannes, Vannes, France; ¹³Department of Pediatrics, CH Côte Basque, Bayonne, France; ¹⁴APHP, Centre de référence maladies neuromusculaires, Hendaye, France; ¹⁵Department of Genetics, CHU Jeanne de Flandres, Lille, France; ¹⁶Department of Genetics, CHU Dijon, Dijon, France; ¹⁷APHP, Department of Neuromuscular disorders, CHU Salpêtrière, Paris, France; ¹⁸APHP, Department of Neuropediatrics, CHU Trousseau, Paris, France; ¹⁹APHP, Department of Histology, INSERM U841, CHU Mondor, Creteil, France; ²⁰Department of Pediatrics, CHU Strasbourg, Strasbourg, France; ²¹APHP, Department of Neuropediatrics, CHU Necker, Paris, France

European Journal of Human Genetics (2013) **21**, 892; doi:10.1038/ejhg.2013.74

Correction to: *European Journal of Human Genetics* (2013) **21**, 855–863; doi:10.1038/ejhg.2012.269; published online 9 January 2013

Norma Romero. These have now been added and the amended article appears in this issue. The HTML and online PDF versions have also been amended and now carry the additional affiliations.

Since the publication of this article, the authors asked for the additional affiliation of two authors, Isabelle Pénisson-Besnier and

Symptomatic lipid storage in carriers for the *PNPLA2* gene

Mirian C H Janssen, Baziël van Engelen, Livia Kapusta, Martin Lammens, Martin van Dijk, Judith Fischer, Marinette van der Graaf, Ron A Wevers, Manuela Fahrleitner, Robert Zimmermann and Eva Morava

European Journal of Human Genetics (2013) **21**, 892; doi:10.1038/ejhg.2013.11

Correction to: *European Journal of Human Genetics* (2013) **21**, 807–815; doi: 10.1038/ejhg.2012.256; published online 12 December 2012

Since the publication of this article the authors have noticed that Judith Fischer's affiliation was incorrect. The HTML and PDF have been rectified and now carry the correct affiliation.