

### Human Male Infertility Associated with Mutations in *NR5A1* Encoding Steroidogenic Factor 1

Anu Bashamboo,<sup>1,\*</sup> Bruno Ferraz-de-Souza,<sup>2</sup> Diana Lourenço,<sup>1</sup> Lin Lin,<sup>2</sup> Neil J. Sebire,<sup>3</sup> Debbie Montjean,<sup>1</sup> Joelle Bignon-Topalovic,<sup>1</sup> Jacqueline Mandelbaum,<sup>4</sup> Jean-Pierre Siffroi,<sup>5</sup> Sophie Christin-Maitre,<sup>6</sup> Uppala Radhakrishna,<sup>7</sup> Hassan Rouba,<sup>8</sup> Celia Ravel,<sup>1,4</sup> Jacob Seeler,<sup>9</sup> John C. Achermann,<sup>2</sup> and Ken McElreavey<sup>1,\*</sup>

(The American Journal of Human Genetics 87, 505–512; October 8, 2010)

In the original version of this article, affiliation no. 4 was incorrectly listed as “ER 9, IFR 65, Service d’Histologie et de Biologie de la Reproduction, Hopital Tenon, Paris 75019, France.” The affiliation address has been corrected online and appears correctly here.

<sup>1</sup>Human Developmental Genetics, Institut Pasteur, 75724 Paris, France; <sup>2</sup>Developmental Endocrinology Research Group, Clinical and Molecular Genetics Unit, UCL Institute of Child Health, London WC1N 1EH, UK; <sup>3</sup>Department of Paediatric Histopathology, Great Ormond Street Hospital for Children, London WC1N 3JH, UK; <sup>4</sup>UPMC, APHP Hôpital Tenon Service d’Histologie et de Biologie de la Reproduction, Paris 75020, France; <sup>5</sup>APHP-ER9 UPMC Service de Génétique et d’Embryologie Médicales, Hôpital Armand Trousseau, Paris 75012, France; <sup>6</sup>Service d’Endocrinologie, Hôpital Saint-Antoine, Paris 75012, France; <sup>7</sup>The Cancer Center, Creighton University, Omaha, NE 68178, USA; <sup>8</sup>Human Genetics Unit, Institut Pasteur of Morocco, Casablanca 20100, Morocco; <sup>9</sup>Nuclear Organisation and Oncogenesis Unit, INSERM U579, Institut Pasteur, Paris 75724, France

\*Correspondence: [anu.bashamboo@pasteur.fr](mailto:anu.bashamboo@pasteur.fr) (A.B.), [kenmce@pasteur.fr](mailto:kenmce@pasteur.fr) (K.M.)

DOI 10.1016/j.ajhg.2010.10.029. ©2010 by The American Society of Human Genetics. All rights reserved.

---

### Prodynorphin Mutations Cause the Neurodegenerative Disorder Spinocerebellar Ataxia Type 23

Georgy Bakalkin, Hiroyuki Watanabe, Justyna Jezierska, Cloë Depoorter, Corien Verschuuren-Bemelmans, Igor Bazov, Konstantin A. Artemenko, Tatjana Yakovleva, Dennis Dooijes, Bart P.C. Van de Warrenburg, Roman A. Zubarev, Berry Kremer, Pamela E. Knapp, Kurt F. Hauser, Cisca Wijmenga, Fred Nyberg, Richard J. Sinke, and Dineke S. Verbeek\*

(The American Journal of Human Genetics 87, 593–603; November 12, 2010)

In the first sentence of the third paragraph of the Discussion, Lys<sub>5</sub> should have been Leu<sub>5</sub>. The same error appeared in the third sentence of that same paragraph. These errors appeared in the version of the paper published online October 28 but have been corrected in the version published with the November issue. The authors regret the errors.

\*Correspondence: [d.s.verbeek@medgen.umcg.nl](mailto:d.s.verbeek@medgen.umcg.nl)

DOI 10.1016/j.ajhg.2010.10.030. ©2010 by The American Society of Human Genetics. All rights reserved.

---