doi: 10.1093/hmg/ddw390 Advance Access Publication Date: 27 December 2016 Corrigendum

## OXFORD

## CORRIGENDUM

## A recurrent p.Arg92Trp variant in steroidogenic factor-1 (NR5A1) can act as a molecular switch in human sex development

Anu Bashamboo<sup>1</sup>, Patricia A. Donohoue<sup>2</sup>, Eric Vilain<sup>3</sup>, Sandra Rojo<sup>1</sup>, Pierre Calvel<sup>1</sup>, Sumudu N. Seneviratne<sup>4</sup>, Federica Buonocore<sup>5</sup>, Hayk Barseghyan<sup>6</sup>, Nathan Bingham<sup>7</sup>, Jill A. Rosenfeld<sup>10</sup>, Surya Narayan Mulukutla<sup>11</sup>, Mahim Jain<sup>10</sup>, Lindsay Burrage<sup>10</sup>, Shweta Dhar<sup>10</sup>, Ashok Balasubramanyam<sup>11</sup>, Brendan Lee<sup>10</sup>, Members of UDN<sup>12</sup>, Marie-Charlotte Dumargne<sup>1</sup>, Caroline Eozenou<sup>1</sup>, Jenifer P. Suntharalingham<sup>5</sup>, KSH de Silva<sup>4</sup>, Lin Lin<sup>5</sup>, Joelle Bignon-Topalovic<sup>1</sup>, Francis Poulat<sup>8</sup>, Carlos F. Lagos<sup>9</sup>, Ken McElreavey<sup>1,\*,†</sup> and John C. Achermann<sup>5,†</sup>

<sup>1</sup>Human Developmental Genetics, Institut Pasteur, Paris, 75724 France, <sup>2</sup>Department of Pediatrics, Endocrinology & Diabetes, Medical college of Wisconsin, Milwaukee, WI, USA, <sup>3</sup>Departments of Human Genetics, Pediatrics and Urology, David Geffen School of Medicine at UCLA, CA, USA, <sup>4</sup>Department of Pediatrics, Faculty of Medicine, University of Colombo, Colombo 08, Sri Lanka, <sup>5</sup>Genetics & Genomic Medicine, UCL Institute of Child Health, University College London, London, UK, <sup>6</sup>Department of Human Genetics, David Geffen School of Medicine at UCLA, CA, USA, <sup>7</sup>Division of Pediatric Endocrinology and Diabetes, Department of Pediatrics, Vanderbilt University, Nashville, TN, USA, <sup>8</sup>Genetic and Development Department, Institute of Human Genetics, CNRS, Montpellier, France, <sup>9</sup>Department of Endocrinology, Pontificia Universidad Católica de Chile, and Universidad San Sebastián, Santiago, Chile, <sup>10</sup>Department of Molecular and Human Genetics, Baylor College of Medicine, TX, <sup>11</sup>Department of Medicine, Division of Diabetes, Endocrinology and Metabolism, Baylor College of Medicine, Houston TX, USA and <sup>12</sup>Undiagnosed Diseases Network (members listed in Supplemental Material)

\*To whom correspondence should be addressed at: Human Developmental Genetics, Institut Pasteur, Paris, France. Tel: +00 33 1 45688920; Fax: +00 33 1 45688639; Email: kenmce@pasteur.fr

The author Marie-Charlotte Dumargne should have been included in the author list of the above article. This has been corrected above and in the original article (doi:10.1093/hmg/ddw186).

## <sup>†</sup>Joint last author

<sup>©</sup> The Author 2016. Published by Oxford University Press.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted reuse, distribution, and reproduction in any medium, provided the original work is properly cited.