Erratum to: Two novel mutations in CYP11B1 and modeling the consequent alterations of the translated protein in classic congenital adrenal hyperplasia patients

Mohammad Reza Abbaszadegan · Soolmaz Hassani · Rahim Vakili ·
Mohammad Reza Saberi · Alireza Baradaran-Heravi · Azadeh A'rabi ·
Mahin Hashemipour · Maryam Razzaghi-Azar · Omeed Moaven ·
Ali Baratian · Mitra Ahadian · Fatemeh Keify · Nathalie Meurice

Published online: 20 April 2013
© Springer Science+Business Media New York 2013

Erratum to: Endocrine
DOI 10.1007/s12020-012-9861-2

In the original publication, the affiliation of the eighth author is incorrect. The affiliation should read as follows: Maryam Razzaghi-Azar, MD, Inborn Error of Metabolism Research Center/EMRI, Tehran University of Medical Sciences.

The online version of the original article can be found under doi:
[10.1007/s12020-012-9861-2](https://doi.org/10.1007/s12020-012-9861-2).

M. R. Abbaszadegan (✉) · S. Hassani · A. A'rabi
Division of Human Genetics, Immunology Research Center,
Avicenna Research Institute, Mashhad University of Medical
Sciences (MUMS), 9196773117 Mashhad, Iran
e-mail: abbaszadeganmr@mums.ac.ir

M. R. Abbaszadegan · M. Ahadian · F. Keify
Pardis Clinical and Genetics Laboratory, Mashhad, Iran

M. R. Abbaszadegan · N. Meurice
The Translational Genomics Research Institute, Phoenix, AZ,
USA

S. Hassani · R. Vakili
Department of Pediatrics, Imam Reza Hospital, Mashhad
University of Medical Sciences, Mashhad, Iran

M. R. Saberi · A. Baratian
Department of Medicinal Chemistry, School of Pharmacy,
Mashhad University of Medical Sciences, Mashhad, Iran

A. Baradaran-Heravi
Child and Family Research Institute, Department of Medical
Genetics, University of British Columbia, Vancouver, BC,
Canada

M. Hashemipour
Esfahan Endocrine & Metabolic Research Center, Esfahan
University of Medical Science, Esfahān, Iran

M. Razzaghi-Azar
Inborn Error of Metabolism Research Center/EMRI, Tehran
University of Medical Sciences, Tehran, Iran

O. Moaven
Department of Surgery, Massachusetts General Hospital,
Harvard Medical School, Boston, MA, USA