Erratum to: The phenotypic spectrum of organic acidurias and urea cycle disorders. Part 2: the evolving clinical phenotype

Stefan Kölker¹ · Vassili Valayannopoulos² · Alberto B. Burlina³ · Jolanta Sykut-Cegielska⁴ · Frits A. Wijburg⁵ · Elisa Leão Teles⁶ · Jiri Zeman⁷ · Carlo Dionisi-Vici⁸ · Ivo Barić⁹ · Daniela Karall¹⁰ · Jean-Baptiste Arnoux² · Paula Avram¹² · Matthias R. Baumgartner¹³ · Javier Blasco-Alonso¹⁴ · S. P. Nikolas Boy¹ · Marlene Bøgehus Rasmussen¹¹ · Peter Burgard¹ · Brigitte Chabrol¹⁵ · Anupam Chakrapani¹⁶ · Kimberly Chapman¹⁷ · Elisenda Cortès i Saladelafont¹⁸ · Maria L. Couce¹⁹ · Linda de Meirleir²⁰ · Dries Dobbelaere²¹ · Francesca Furlan³ · Florian Gleich¹ · Maria Julieta González¹⁸ · Wanda Gradowska²² · Stephanie Grünwald²³ · Tomas Honzik⁷ · Friederike Hörster¹ · Harikleia Ioannou²⁴ · Anil Jalan²⁵ · Johannes Häberle¹³ · Gisela Haege¹ · Eveline Langereis⁵ · Pascale de Lonlay² · Diego Martinelli⁸ · Shirou Matsumoto²⁶ · Chris Mühlhausen²⁷ · Elaine Murphy²⁸ · Hélène Ogier de Baulny²⁹ · Carlos Ortez¹⁸ · Consuelo C. Pedrón³⁰ · Guillem Pintos-Morell³¹ · Luis Pena-Quintana³² · Danijela Petković Ramadža³² · Esmeralda Rodrigues⁶ · Sabine Scholl-Bürgi¹⁰ · Etienne Sokal³⁴ · Marshall L. Summar¹⁷ · Nicholas Thompson²³ · Roshni Vara³⁵ · Inmaculada Vives Pinera³⁶ · John H. Walter³⁷ · Monique Williams³⁸ · Allan M. Lund¹¹ · Angeles Garcia Cazorla¹⁸

Published online: 16 June 2015
© SSIEM 2015

Erratum to: J Inherit Metab Dis DOI 10.1007/s10545-015-9840-x

The name of Angeles Garcia Cazorla is not correctly stated.
It must read Angeles Garcia-Cazorla, and A. Garcia-Cazorla

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10545-015-9840-x>.

✉ Stefan Kölker
Stefan_Koelker@med.uni-heidelberg.de

¹ Department of General Pediatrics, Division of Inherited Metabolic Diseases, University Children's Hospital Heidelberg, Im Neuenheimer Feld 430, 69120 Heidelberg, Germany

² Hôpital Necker-Enfants Malades, Assistance Publique-Hôpitaux de Paris, Reference Center for Inherited Metabolic Disease, Necker-Enfants Malades University Hospital and IMAGINE Institute, Paris, France

- ³ Azienda Ospedaliera di Padova, U.O.C. Malattie Metaboliche Ereditarie, Padova, Italy
- ⁴ Screening Department, Institute of Mother and Child, Warsaw, Poland
- ⁵ Department of Pediatrics, Academisch Medisch Centrum, Amsterdam, Netherlands
- ⁶ Unidade de Doenças Metabólicas, Serviço de Pediatria, Hospital de S. João, EPE, Porto, Portugal
- ⁷ First Faculty of Medicine Charles University and General University of Prague, Prague, Czech Republic
- ⁸ Ospedale Pediatrico Bambino Gesù, U.O.C. Patologia Metabolica, Rome, Italy
- ⁹ School of Medicine University Hospital Center Zagreb and University of Zagreb, Zagreb, Croatia
- ¹⁰ Medical University of Innsbruck, Clinic for Pediatrics I, Inherited Metabolic Disorders, Innsbruck, Austria
- ¹¹ Centre for Inherited Metabolic Diseases, Department of Clinical Genetics, Copenhagen University Hospital, Rigshospitalet, Copenhagen, Denmark
- ¹² Institute of Mother and Child Care “Alfred Rusescu”, Bucharest, Romania
- ¹³ Division of Metabolism and Children’s Research Centre, University Children’s Hospital Zurich, Steinwiesstraße 75, 8032 Zurich, Switzerland
- ¹⁴ Hospital Materno-Infantil (HRU Carlos Haya), Málaga, Spain
- ¹⁵ Centre de Référence des Maladies Héréditaires du Métabolisme, Service de Neurologie, Hôpital d’Enfants, CHU Timone, Marseilles, France
- ¹⁶ Birmingham Children’s Hospital NHS Foundation Trust, Steelhouse Lane, Birmingham B4 6NH, UK
- ¹⁷ Children’s National Medical Center, 111 Michigan Avenue, N.W., Washington, DC 20010, USA
- ¹⁸ Hospital San Joan de Deu, Servicio de Neurologia and CIBERER, ISCIII, Barcelona, Spain
- ¹⁹ Metabolic Unit, Department of Pediatrics, Hospital Clinico Universitario de Santiago de Compostela, Santiago de Compostela, Spain
- ²⁰ University Hospital Vrije Universiteit Brussel, Bruxelles, Belgium
- ²¹ Centre de Référence des Maladies Héréditaires du Métabolisme de l’Enfant et de l’Adulte, Hôpital Jeanne de Flandre, Lille, France
- ²² Department of Laboratory Diagnostics, The Children’s Memorial Health Institute, Warsaw, Poland
- ²³ Metabolic Unit Great Ormond Street Hospital and Institute for Child Health, University College London, London, UK
- ²⁴ 1st Pediatric Department, Metabolic Laboratory, General Hospital of Thessaloniki ‘Hippocraton’, Thessaloniki, Greece
- ²⁵ N.I.R.M.A.N., Om Rachna Society, Vashi, Navi Mumbai, Mumbai, India
- ²⁶ Department of Pediatrics, Kumamoto University Hospital, Kumamoto City, Japan
- ²⁷ Universitätsklinikum Hamburg-Eppendorf, Klinik für Kinder- und Jugendmedizin, Hamburg, Germany
- ²⁸ National Hospital for Neurology and Neurosurgery, Charles Dent Metabolic Unit, London, UK
- ²⁹ Hôpital Robert Debré, Université de Paris, Paris, France
- ³⁰ Department of Pediatrics, Metabolic Diseases Unit, Hospital Infantil Universitario Niño Jesús, Madrid, Spain
- ³¹ Department of Pediatrics, Hospital Universitari Germans Trias I Pujol, Badalona, Spain
- ³² University Hospital Center Zagreb, Zagreb, Croatia
- ³³ University of Las Palmas de Gran Canaria, Hospital Universitario Materno-Infantil de Canarias, Unit of Pediatric Gastroenterology, Hepatology and Nutrition, Las Palmas de Gran Canaria, Spain
- ³⁴ Cliniques Universitaires St Luc, Université Catholique de Louvain, Service Gastroentérologie and Hépatologie Pédiatrique, Bruxelles, Belgium
- ³⁵ Evelina Children’s Hospital, St Thomas’ Hospital, London, United Kingdom
- ³⁶ Hospital Virgen de la Arrixaca de Murcia, Inborn Metabolic Disease Unit, El Palmar, Spain
- ³⁷ Manchester Academic Health Science Centre, University of Manchester, Willink Biochemical Genetics Unit, Genetic Medicine, Manchester, UK
- ³⁸ Erasmus MC-Sophia Kinderziekenhuis, Erasmus Universiteit Rotterdam, Rotterdam, Netherlands