



Correction to: Impact of age at onset and newborn screening on outcome in organic acidurias

Jana Heringer¹ · Vassili Valayannopoulos² · Allan M. Lund³ · Frits A. Wijburg⁴ · Peter Freisinger⁵ · Ivo Barić⁹ · Matthias R. Baumgartner¹⁰ · Peter Burgard¹ · Alberto B. Burlina¹² · Kimberly A. Chapman¹³ · Elisenda Cortès i Saladelafont¹⁴ · Daniela Karall²¹ · Chris Mühlhausen²⁷ · Victoria Riches³¹ · Manuel Schiff²⁸ · Jolanta Sykut-Cegielska³³ · John H. Walter³⁷ · Jiri Zeman³⁹ · Brigitte Chabrol⁴⁰ · Stefan Kölker¹ · Additional individual contributors of the E-IMD consortium^{6,7,8,11,15,16,17,18,19,20,22,23,24,25,26,29,30,32,34,35,36,38}

Published online: 12 December 2017
© SSIEM 2017

Correction to: J Inherit Metab Dis (2016) 39:341–353 <https://doi.org/10.1007/s10545-015-9907-8>

Due to an unfortunate error during the typesetting process, the collaborators were presented incorrectly.

Collaborators of the E-IMD Consortium

Lise Aksglaede, Paula Avram, Elena Balmaseda-Serrano, Eric Bauchart, Javier Blasco-Alonso, Anaïs Brassier, Anupam Chakrapani, Yin-Hsiu Chien, Maria L. Couce, Corinne de Laet, Pascale de Lonlay, Linda de Meirleir, Carlo Dionisi-

Vici, Dries Dobbelaere, Angeles Garcia-Cazorla, Florian Gleich, Wanda Gradowska, Stephanie Grünwald, Gisela Haege, Johannes Häberle, Wuh-Liang Hwu, Harikleia Ioannou, Robin Lachmann, Eveline Langereis, Elisa Leão Teles, Eduardo López-Laso, Shirou Matsumoto, Héléne Ogier de Baulny, Carlos Ortez, Luis Peña-Quintana, Angeles Ruiz-Gomez, Adrijan Sarajlija, Marshall L. Summar, Nicholas Thompson, Roshni Vara, Inmaculada Vives Pinera, Monique Williams, and Matthias Zielonka also contributed to this work.

We apologize for this mistake.

The online version of the original article can be found under <https://doi.org/10.1007/s10545-015-9907-8>

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

- ¹ Department of General Pediatrics, Division of Neuropediatrics and Inherited Metabolic Diseases, University Children's Hospital, Heidelberg, Im Neuenheimer Feld 430, D-69120 Heidelberg, Germany
- ² Assistance Publique-Hôpitaux de Paris, Centre de Référence de Maladies Métaboliques (MaMEA), Hôpital Universitaire Necker-Enfants Malades and Insitut MAGINE, Paris, France
- ³ Centre for Inherited Metabolic Diseases, Department of Clinical Genetics, Copenhagen University Hospital, Rigshospitalet, Copenhagen, Denmark
- ⁴ Department of Pediatrics, Academic Medical Center, Amsterdam, Netherlands
- ⁵ Klinikum am Steinenberg, Klinik für Kinder- und Jugendmedizin, Reutlingen, Germany
- ⁶ Metabolic Laboratory, General Hospital of Thessaloniki 'Hippocraton', University 1st Pediatric Department, Thessaloniki, Greece
- ⁷ Institute of Mother and Child Care "Alfred Rusescu", Bucharest, Romania
- ⁸ Department of Pediatrics, Pediatric Gastroenterology Unit, Complejo Hospitalario Universitario de Albacete, Albacete, Spain
- ⁹ School of Medicine, University Hospital Center Zagreb and University of Zagreb, Zagreb, Croatia
- ¹⁰ Division of Metabolism and Children's Research Centre, University Children's Hospital Zurich, Steinwiesstraße 75, CH-8032 Zurich, Switzerland
- ¹¹ Hospital Materno-Infantil (HRU Carlos Haya), Málaga, Spain
- ¹² U.O.C. Malattie Metaboliche Ereditarie, Azienda Ospedaliera di Padova, Padova, Italy

- ¹³ Children's National Medical Center, 111 Michigan Avenue, N.W., Washington, DC 20010, USA
- ¹⁴ Hospital San Joan de Deu, Servicio de Neurologia and CIBERER, ISCIII, Barcelona, Spain
- ¹⁵ Metabolic Unit, Department of Pediatrics, Hospital Clinico Universitario de Santiago de Compostela, Santiago de Compostela, Spain
- ¹⁶ U.O.C. Patologia Metabolica, Ospedale Pediatrico Bambino Gesù, Rome, Italy
- ¹⁷ Medical Reference Center for Inherited Metabolic Diseases, Jeanne de Flandre University Hospital and RADEME Research Team for Rare Metabolic and Developmental Diseases, EA 7364 CHRU Lille, 59037 Lille, France
- ¹⁸ Department of Laboratory Diagnostics, The Children's Memorial Health Institute, Warsaw, Poland
- ¹⁹ Metabolic Unit Great Ormond Street Hospital and Institute for Child Health, University College London, London, UK
- ²⁰ Department of Medical Genetics, National Taiwan University Hospital, Taipei City, Taiwan
- ²¹ Clinic for Pediatrics I, Inherited Metabolic Disorders, Medical University of Innsbruck, Innsbruck, Austria
- ²² Charles Dent Metabolic Unit, National Hospital for Neurology and Neurosurgery, London, UK
- ²³ Hôpital Universitaire des Enfants Reine Fabiola, Brussels, Belgium
- ²⁴ Department of Pediatrics, Pediatric Neurology Unit, Hospital Reina Sofia, Córdoba, Spain
- ²⁵ Department of Pediatrics, Kumamoto University Hospital, Kumamoto City, Japan
- ²⁶ University Hospital Vrije Universiteit Brussel, Bruxelles, Belgium
- ²⁷ Klinik für Kinder- und Jugendmedizin, Universitätsklinikum Hamburg-Eppendorf, Hamburg, Germany
- ²⁸ Reference Center for Inborn Errors of Metabolism, APHP, University Paris-Diderot and INSERM U1141, Robert-Debré Hospital, Paris, France
- ²⁹ Unit of Pediatric Gastroenterology, Hepatology and Nutrition, Las Palmas de Gran Canaria, CIBER OBN, University of Las Palmas de Gran Canaria, Hospital Universitario Materno-Infantil de Canarias, Las Palmas, Spain
- ³⁰ Department of Pediatrics, Pediatric Neurology Unit, Hospital Son Espases, Palma de Mallorca, Spain
- ³¹ Birmingham Children's Hospital NHS Foundation Trust, Birmingham, UK
- ³² Institut za zdravstvenu zaštitu majke i deteta Srbije, Belgrade, Republic of Serbia
- ³³ Screening Department, Institute of Mother and Child, Warsaw, Poland
- ³⁴ Unidade de Doenças Metabólicas, Serviço de Pediatria, Hospital de S. João, EPE, Porto, Portugal
- ³⁵ Evelina Children's Hospital, St Thomas' Hospital, London, UK
- ³⁶ Inborn Metabolic Disease Unit, Hospital Virgen de la Arrixaca de Murcia, El Palmar, Spain
- ³⁷ Willink Biochemical Genetics Unit, Genetic Medicine, Manchester Academic Health Science Centre, University of Manchester, Manchester, UK
- ³⁸ Erasmus MC-Sophia Kinderziekenhuis, Erasmus Universiteit Rotterdam, Rotterdam, Netherlands
- ³⁹ First Faculty of Medicine, Charles University and General University of Prague, Prague, Czech Republic
- ⁴⁰ Centre de Référence des Maladies Héritaires du Métabolisme, Service de Neurologie, Hôpital d'Enfants, CHU Timone, Marseilles, France