



Corrigendum

Corrigendum to: Diagnostic Yield of Next-Generation Sequencing in Very Early-Onset Inflammatory Bowel Diseases: A Multicenter Study

Fabienne Charbit-Henrion,^{a,b,c,d} Marianna Parlato,^{a,b,d} Sylvain Hanein,^e Rémi Duclaux-Loras,^{a,b,d} Jan Nowak,^{a,b,d,f} Bernadette Begue,^{a,b,d} Sabine Rakotobe,^{a,b,d} Julie Bruneau,^{b,g} Cécile Fourrage,^{b,h} Olivier Alibeau,^{b,i} Frédéric Rieux-Laucat,^{b,j} Eva Lévy,^{b,j} Marie-Claude Stolzenberg,^{b,j} Fabienne Mazerolles,^{b,j} Sylvain Latour,^{b,k} Christelle Lenoir,^{b,k} Alain Fischer,^{b,l,m} Capucine Picard,^{b,k,n} Marina Aloï,^{d,o} Jorge Amil Dias,^{d,p} Mongi Ben Hariz,^{d,q} Anne Bourrier,^r Christian Breuer,^{d,s} Anne Breton,^{d,t} Jiri Bronsky,^{d,u} Stephan Buderus,^{d,v} Mara Cananzi,^{d,w} Stéphanie Coopman,^{d,x} Clara Crémilleux,^{d,y} Alain Dabadie,^{d,z} Clémentine Dumant-Forest,^{d,aa} Odul Egritas Gurkan,^{d,bb} Alexandre Fabre,^{d,cc} Aude Fischer,^{d,dd} Marta German Diaz,^{d,ee} Yago Gonzalez-Lama,^{ff} Olivier Goulet,^{b,c,d} Graziella Guariso,^{d,gg} Neslihan Gurcan,^{d,bb} Matjaz Homan,^{d,hh} Jean-Pierre Hugot,^{d,ii} Eric Jeziorski,^{d,ji} Evi Karanika,^{d,kk} Alain Lachaux,^{d,ll} Peter Lewindon,^{d,mm} Rosa Lima,^{d,p} Fernando Magro,ⁿⁿ Janos Major,^{d,oo} Georgia Malamut,^{a,b,pp} Emmanuel Mas,^{d,t} Istvan Mattyus,^{d,qq} Luisa M. Mearin,^{d,rr} Jan Melek,^{d,ss} Victor Manuel Navas-Lopez,^{d,tt} Anders Paerregaard,^{d,uu} Cecile Pelatan,^{d,vv} Bénédicte Pigneur,^{a,b,c,d} Isabel Pinto Pais,^{d,ww} Julie Rebeuh,^{d,xx} Claudio Romano,^{d,yy} Nadia Siala,^{d,zz} Caterina Strisciuglio,^{d,aaa} Michela Tempia-Caliera,^{d,bbb} Patrick Tounian,^{d,ccc} Dan Turner,^{d,ddd} Vaidotas Urbonas,^{d,eee} Stéphanie Willot,^{d,fff} Frank M. Ruemmele,^{a,b,c,d,*} Nadine Cerf-Bensussan^{a,b,d,*}

^aINSERM, UMR1163, Laboratory of Intestinal Immunity, and Imagine Institute, Paris, France ^bUniversité Paris Descartes-Sorbonne Paris Cité, Paris, France ^cPaediatric Gastroenterology, Hepatology and Nutrition Unit, Hôpital Necker-Enfants Malades, Assistance Publique-Hôpitaux de Paris, Paris, France ^dGENIUS Group [GENetically ImmUne-mediated enteropathieS] from the European Society for Paediatric Gastroenterology, Hepatology and Nutrition [ESPGHAN] ^eINSERM, UMR 1163 Translational Genetic, and Imagine Institute, Paris, France ^fDepartment of Paediatric Gastroenterology and Metabolic Diseases, Poznan University of Medical Sciences, Poznan, Poland ^gPathology Department, Hôpital Necker-Enfants Malades, Assistance Publique-Hôpitaux de Paris, Paris, France ^hBioinformatics Platform, Imagine Institute, Paris, France ⁱGenomic Platform, Imagine Institute, Paris, France ^jINSERM, UMR1163, Immunogenetics of Paediatric Autoimmunity, and Imagine Institute, Paris, France ^kINSERM, UMR1163,

Lymphocyte Activation and EBV Susceptibility, and Imagine Institute, Paris, France ¹Collège de France, Médecine expérimentale, Paris, France ²INSERM UMR 1163 and Imagine Institute, Paris, France ³Investigation Centre for Immunodeficiency, Hôpital Necker-Enfants Malades, Assistance Publique-Hôpitaux de Paris and Imagine Institute, Paris, France ⁴Sapienza University of Rome, Paediatric Gastroenterology and Liver Unit, Department of Pediatrics, Rome, Italy ⁵Department of Paediatrics, Centro Hospitalar São João, Porto, Portugal ⁶Department of Paediatrics, Hôpital La Marsa, Tunisia ⁷Department of Gastroenterology, Hôpital St Antoine, Assistance Publique-Hôpitaux de Paris, Paris, France ⁸Department of Paediatrics, Universitätsklinikum Hamburg, Hamburg, Germany ⁹Department of Paediatrics, Gastroenterology, Hepatology, Nutrition, and Diabetes, Centre Hospitalier Universitaire de Toulouse, Toulouse, France ¹⁰University Hospital Motol, Prague, Czech Republic ¹¹St. Marien Hospital, Bonn, Germany ¹²Unit of Paediatric Hepatology, Department of Woman and Child Health, University Hospital of Padova, Padova, Italy ¹³Division of Gastroenterology, Hepatology and Nutrition, Department of Paediatrics, Jeanne De Flandre Children's Hospital, Lille University Faculty of Medicine, Lille, France ¹⁴Department of Paediatrics, Centre Hospitalo-Universitaire de St-Etienne, St-Etienne, France ¹⁵Service de médecine de l'enfant et de l'adolescent, Hôpital Sud – Centre Hospitalo-Universitaire de Rennes, Rennes, France ^{16a}Department of Paediatrics, Centre Hospitalo-Universitaire Charles Nicolle, Rouen, France ^{16b}Paediatric Gastroenterology, Hepatology and Nutrition, Gazi University, Ankara, Turkey ¹⁷Department of Paediatrics, Assistance publique Hôpitaux de Marseille, Hôpital de la Timone, Marseille, France ¹⁸Department of Paediatrics, Centre Hospitalo-Universitaire Sud Réunion, St Pierre, France ¹⁹Unit of Paediatric Nutrition, Hospital Universitario 12 de Octubre, Madrid, Spain ²⁰Inflammatory Bowel Disease Unit, Hospital Universitario Puerta de Hierro–Majadahonda, Madrid, Spain ²¹University of Padua, Italy ²²Department of Gastroenterology, Hepatology and Nutrition, University Children's Hospital, Ljubljana, Slovenia ²³Departments of Paediatric Digestive and Respiratory Diseases, Hôpital Robert-Debré, Assistance Publique-Hôpitaux de Paris, Paris, France ²⁴Department of Paediatrics, Infectious diseases and Immunology, Centre Hospitalo-Universitaire de Montpellier, Montpellier, France ²⁵Department of Paediatrics, University General Hospital of Thessaloniki, Thessaloniki, Greece ²⁶Department of Paediatric Gastroenterology, Hepatology and Nutrition, Centre de Nutrition parentérale à domicile, Hôpital Femme–Mère–Enfant CHU de Lyon HCL - GH Est, Bron, France ²⁷Department of Gastroenterology and Hepatology, Lady Cilento Children's Hospital and the Faculty of Medicine and Biomedical Sciences, University of Queensland, Brisbane, Australia ²⁸Gastroenterology Department, Hospital de São João, Institute of Pharmacology and Therapeutics Faculty of Medicine and MedInUP - Centre for Drug Discovery and Innovative Medicines, University of Porto, Porto, Portugal ²⁹MRE Bethesda Gyermekórháza; Department of Pediatrics, Budapest, Hungary ³⁰Department of Gastroenterology, Hôpital Européen Georges Pompidou, Assistance Publique-Hôpitaux de Paris, Paris, France ³¹Semmelweis University; Department of Paediatrics, Budapest, Hungary ³²Leiden University Medical Centre, Department of Paediatrics, Leiden, The Netherlands ³³University Hospital, Hradec Kralove, Czech Republic ³⁴Hospital Regional Universitario de Málaga, Departamento de Pediatría, Malaga, Spain ³⁵Hvidovre University Hospital, Department of Paediatrics, Copenhagen, Denmark ³⁶Department of Paediatrics, Centre Hospitalier du Mans, Le Mans, France ³⁷Centro Hospitalar Gaia Espinho, Department of Paediatrics, Vila Nova de Gaia, Portugal ³⁸Department of Paediatrics, Centre Hospitalo-Universitaire de Strasbourg, Strasbourg, France ³⁹Department of Paediatrics, Hospital of Messina, University of Messina, Messina, Italy ⁴⁰Department of Paediatrics, Hôpital Mongi Slim, La Marsa, Tunisia ^{41a}Department of Woman, Child and General and Specialized Surgery, Second University of Naples, Naples, Italy ^{41b}Department of Paediatrics, FMH Pédiatrie et FA Gastroentérologie et hépatologie, Clinique des Grangettes, Geneva, Switzerland ⁴²Department of Paediatric Nutrition and Gastroenterology, Hôpital Armand Trousseau, Assistance Publique-Hôpitaux de Paris, Paris, France ⁴³Shaare Zedek Medical Centre, Jerusalem, Israel ⁴⁴Department of Paediatric Gastroenterology, Vilnius University Clinic for Children's Diseases, Vilnius, Lithuania ⁴⁵Department of Paediatrics, Centre hospitalier régional universitaire, Hôpital Clocheville, Tours, France *Co-senior authorship.

doi:10.1093/ecco-jcc/jjy068

In the above article, Dr Jiri Bronsky's surname was originally misspelled as Bronski. This has been corrected online.