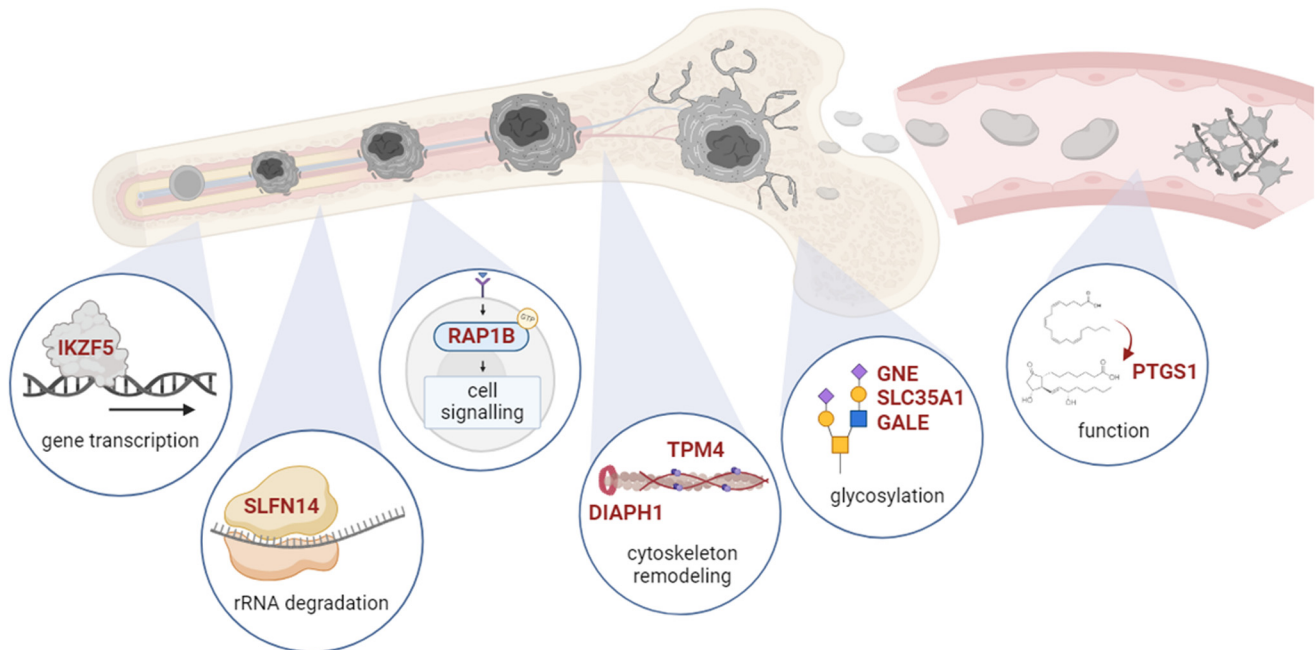


ERRATUM

Erratum to 'Illustrated State-of-the-Art Capsules of the ISTH 2024 Congress' [Research and Practice in Thrombosis and Haemostasis Volume 8, Issue 4, May 2024, 102432]

The publisher regrets the following capsule was not included in the original publication.



LEGEND Many genes involved in congenital platelet disorders have been identified in recent years. Inherited thrombocytopenias (ITs) result from changes in transcription factors, key signaling proteins in megakaryopoiesis, cytoskeletal proteins, or other proteins involved in glycosylation among others. In addition, essential proteins for platelet function are also distinguished, whose alteration causes inherited platelet function disorders (IPFD)

Authors: José Rivera & Ana Marín-Quilez

Servicio de Hematología, Hospital Universitario Morales Meseguer, Centro Regional de Hemodonación, Universidad de Murcia, IMIB-Arrixaca, CIBERER-U765, Murcia, Spain.

Grupo Español de Alteraciones Plaquetarias Congénitas (GEAPC), Spanish Society of Thrombosis and Haemostasis (SETH)

The publisher would like to apologise for any inconvenience caused.

Chris Ward¹
Nicola Curry²

Magdy El-Ekiaby³
Kerstin Jurk⁴
Henri H. Versteeg⁵
Charithani Keragala^{6,7}
Tal Burstyn-Cohen⁸
Silvio Antoniak⁹
Yuko Suzuki¹⁰
Ross I. Baker¹¹
Olivier Christophe¹²
Shoshana Revel-Vilk^{13,14}
Alice Hart¹⁵

Carsten Deppermann¹⁶Huyen Tran¹⁷Nicola Pozzi¹⁸Walter H.A. Kahr¹⁹Steven P. Grover²⁰Philip Wenzel²¹Ashley C. Brown²²Cécile Oury²³Susan M. Shea²⁴James Fredenburgh²⁵Freda H. Passam²⁶James Winearls²⁷Hunter B. Moore²⁸Soumitra Tole²⁹Eileen Merriman³⁰Geoffrey D. Barnes³¹Z. Leonardo Liu³²Michelle Sholzberg³³José Rivera³⁴Ana Marín-Quilez³⁴

Grupo Español de Alteraciones Plaquetarias Congénitas (GEAPC),
 Spanish Society of Thrombosis and Haemostasis (SETH)

¹Sydney Medical School, University of Sydney, Sydney, New South
 Wales, Australia

²Oxford University and Oxford University Hospitals NHS
 Foundation Trust, Oxford, United Kingdom

³Shabrawishi Hospital Hematology Unit, Cairo, Egypt

⁴Center for Thrombosis and Hemostasis (CTH), University Medical
 Center of the Johannes Gutenberg University Mainz, Mainz,
 Germany

⁵Leiden University Medical Center, Leiden, the Netherlands

⁶Australian Centre for Blood Diseases, the Central Clinical School,
 Monash University, Melbourne, Victoria, Australia

⁷Department of Haematology, Monash Health, Clayton, Victoria,
 Australia

⁸Institute for Biomedical and Oral Research (IBoR), The Hebrew
 University of Jerusalem, Jerusalem, Israel

⁹UNC Blood Research Center, Department of Pathology and
 Laboratory Medicine, UNC Lineberger Comprehensive Cancer
 Center, UNC McAllister Heart Institute, UNC School of Medicine,
 University of North Carolina at Chapel Hill, Chapel Hill, North
 Carolina, USA

¹⁰Medical Physiology, Hamamatsu University School of Medicine,
 Hamamatsu, Japan

¹¹Perth Blood Institute, Murdoch University, Perth, Western
 Australia, Australia

¹²Université Paris-Saclay, INSERM, Hémostase Inflammation
 Thrombose (HITH U1176), Le Kremlin-Bicêtre, France

¹³Pediatric Hematology/Oncology, Shaare Zedek Medical Center,
 Jerusalem, Israel

¹⁴School of Medicine, Hebrew University, Jerusalem, Israel

¹⁵Imperial College London, Imperial College Healthcare NHS Trust,
 London, United Kingdom

¹⁶Center for Thrombosis and Hemostasis, University Medical
 Center Mainz, Mainz, Germany

¹⁷The Alfred Hospital, Australian Centre for Blood Diseases,
 Monash University, Melbourne, Victoria, Australia

¹⁸Saint Louis University, St. Louis, Missouri, USA

¹⁹Hospital for Sick Children, University of Toronto, Toronto,
 Ontario, Canada

²⁰UNC Blood Research Center, Division of Hematology,
 Department of Medicine, The University of North Carolina at
 Chapel Hill, Chapel Hill, North Carolina, USA

²¹University Medical Center Mainz, Mainz, Germany

²²Joint Department of Biomedical Engineering at North Carolina
 State University and the University of North Carolina at Chapel Hill,
 Chapel Hill, North Carolina, USA

²³GIGA Research Institute, University of Liège, Liège, Belgium

²⁴Trauma and Transfusion Medicine Research Center, Department
 of Surgery and Department of Bioengineering, University of
 Pittsburgh, Pittsburgh, Pennsylvania, USA

²⁵McMaster University, Hamilton, Ontario, Canada

²⁶University of Sydney, Royal Prince Alfred Hospital, Sydney, New
 South Wales, Australia

²⁷Gold Coast University Hospital, St Andrews War Memorial
 Hospital, Monash University, University of Queensland, Brisbane,
 Queensland, Australia

²⁸AdventHealth Transplant Institution at Porter, Denver, Colorado,
 USA

²⁹Children's Hospital, London Health Sciences Center, Western
 University, London, United Kingdom

³⁰North Shore Hospital, Auckland, New Zealand

³¹Frankel Cardiovascular Center, University of Michigan, Ann
 Arbor, Michigan, USA

³²Florida State University, Tallahassee, Florida, USA

³³St Michael's Hospital, Li Ka Shing Knowledge Institute, University
 of Toronto, Toronto, Ontario, Canada

³⁴Servicio de Hematología, Hospital Universitario Morales
 Meseguer, Centro Regional de Hemodonación, Universidad de
 Murcia, IMIB-Arrixaca, CIBERER-U765, Murcia, Spain

DOI of original article:

<https://doi.org/10.1016/j.rpth.2024.102432>

Dr Michelle Sholzberg.

Email: michelle.sholzberg@unityhealth.to