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2024: A Year in Review

Thierry Berney^{1*}, Maria Irene Bellini², Louise Benning³, Oriol Bestard², Christophe Masset³, Beat Moeckli³, Marco Maria Pascale³, Nina Pilat², Mario Sabatino³ and Stefan Schneeberger²

¹Editor-in-Chief, Transplant International, ²Deputy Editor-in-Chief, Transplant International, ³Editorial Fellow, Transplant International

As we embark on a new year at the helm of Transplant International (TI), the time has come to reflect on our journal's activities and discuss some of the projects we wish to develop for 2025.

Several articles published in TI have aroused considerable attention, addressing various topics in the broad field of organ replacement. Congratulations to the authors who have submitted these papers and contributed to the maintenance of the high-quality standard of the journal (Table 1).

Four important special issues were completed in 2024: among them, "Living well after transplantation," a collection focusing on various aspects that make quality of life so much improved after whole organ transplantation [12] and "Current challenges and advances on Infectious Diseases in Solid Organ Transplantation," a timely series of articles as we exit the pandemic times that have had so much impact on our field [13].

Importantly, two of the completed special issues are the product of the tightened relationships between ESOT and TI editorial board:

1) An extensive collection on Diversity, Equity and Inclusion (DEI) in transplantation has been a significant realization of ESOT and TI commitment to the DEI values [14]. The articles published address a variety of issues that require immediate attention, from gender and race equity [15–17] to access to transplantations in underprivileged populations [18–20] or low or middle income countries [21, 22].

2) The long-awaited series of ESOT guidelines [23], written after a rigorous process during the Transplantation Learning Journey meeting held in Prague at the end of 2022 [24], are now fully available and range from oncological issues in liver transplantation [25, 26], to machine perfusion [27, 28] and biomarkers [29–31], and will undoubtedly be of regular utility and use for transplant surgeons and physicians.

All this publishing activity would not have been possible without our team of executive, associate and statistical editors, the staff at TI editorial office and the project manager from the ESOT office, Ms. Ketevan Rukhadze. Above all, the contribution of the reviewers who have spent their time and expertise to assess the papers submitted to our journal is gratefully acknowledged and we thank them for their work and voluntary participation to TI. The list of the reviewers who have contributed to TI in 2024 appears at the end of this editorial (Appendix A1).

Transplant International is proud to have started an editorial fellowship program, in which five young investigators, from different countries and professional background, have been closely associated with one of the editors-in-chief, to learn and assist in the editorial activities. In their final report, all have emphasized the educational value of the experience, the better understanding of the mechanisms of scientific publishing they got from it and the career progression it has represented for them. Editorial fellows were also engaged in communication projects for the journal and have been instrumental in creating or developing newsletters for the ESOT website, "tweetorials" and a live and interactive journal club, in which the authors and invited experts discuss selected articles recently published in TI. We have welcomed a new group of editorial fellows this past fall and we are excited to develop new projects with them. Meanwhile, we thank Chiara Becchetti, Saskia Bos, Fabian Eibensteiner, Mehdi Maanaoui and Tudor Moisoiu for their engagement and we wish them the great career in transplantation they deserve.



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TABLE 1 | Top 10 2024 highest attention articles (Altmetric scores).

Outcomes of Kidney Transplants From Toxoplasma-Positive Donors: An Organ Procurement and Transplant Network Database Analysis	Butani et al. [1]
Clinical Pig Heart Xenotransplantation—Where Do We Go From Here?	Cooper and Cozzi [2]
Liver Transplantation for Intrahepatic Cholangiocarcinoma After Chemotherapy and Radioembolization: An Intention-To-Treat Study	Maspero et al. [3]
Pre-Transplant Hyperparathyroidism and Graft or Patient Outcomes After Kidney Transplantation	Rodrigues et al. [4]
Paraneoplastic Syndrome After Kidney Transplantation: Frequency, Risk Factors, Differences to Paraneoplastic Occurrence of Glomerulonephritis in the Native Kidney, and Implications on Long-Term Kidney Graft Function	Zacroca et al. [5]
Simultaneous Heart and Kidney Transplantation: A Systematic Review and Proportional Meta-Analysis of Its Characteristics and Long-Term Variables	Sampaio et al. [6]
Multi-Centre UK Analysis of Simultaneous Pancreas and Kidney (SPK) Transplant in Recipients With Type 2 Diabetes Mellitus	Owen et al. [7]
Public Opinions on Removing Disincentives and Introducing Incentives for Organ Donation: Proposing a European Research Agenda	Ambagtsheer et al. [8]
European Society for Organ Transplantation (ESOT) Consensus Statement on Outcome Measures in Liver Transplantation According to Value-Based Health Care	Carbone et al. [9]
Survival Advantage Comparing Older Living Donor Versus Standard Criteria Donor Kidney Transplants	Patel et al. [10]
Burnout Among Physicians of Specialties Dedicated to Liver Transplantation	Sanchez-Antolin et al. [11]

The biennial ESOT Congress will take place in London in 2025, from June 29 to July 2, and Transplant International will actively participate in the congress activities. Sessions designed and organized by the editorial board and editorial fellows will discuss some of the abstracts presented during the congress as well as a selection of articles recently published in TI and covering each of the five tracks defined by the scientific program committee. A “meet the editors” workshop, aiming at the younger delegates will discuss in an interactive format several aspects of scientific publication that are not always obvious for young investigators. Finally, we will publish toward the end of the year a collection of original articles based on the best communications presented at the congress.

2024 has been a busy and productive year, but more will come the way of TI readership in 2025. A collection on xenotransplantation is nearing completion and will be finalized in early 2025. We are preparing two new special issues on very hot topics in our field, namely, how transplantation practices must evolve to better serve an ageing population and the challenges and opportunities -and potential threats- of artificial intelligence when applied to our field.

From the beginning of our tenure, it has been our stated aim to knit tighter together the links between TI readership and ESOT membership. We hope that an ever-improving journal will contribute to these two communities realizing that they really are, or should be, the same and that we are stronger together in making the field of transplantation progress in Europe and beyond.

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GENERATIVE AI STATEMENT

The author(s) declare that no Generative AI was used in the creation of this manuscript.

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APPENDIX

TABLE A1 | Reviewers for transplant international – 2024.

Davide A. Abate
 Krishna Agarwal
 Kaisa Ahopelto
 Emin Baris Akin
 Ayman Al Jurdi
 Ammar Al Midani
 David Peter Al-Adra
 Andreas Albertsen
 Carlo Alfieri
 Hakim Ali
 Marc Antoine Allard
 Ian Alwayn
 Kristina Andrijauskaite
 Madonna Rica Anggella
 Rahul Argula
 Olivier Aubert
 Federico Aucejo
 Fahad Aziz
 Daniel Azoulay
 Friederike Bachmann
 Rafael Badenes
 Nicolas Barros Baertl
 Richard James Baker
 Amit Banga
 David A Baran
 Louise Barbier
 Adam Barlow
 Ivan Barone
 Yuri Battaglia
 Sara Battistella
 Sonja Beckmann
 Hanne Beeckmans
 Allis Fontana Bellorin
 Alberto Benazzo
 Giuditta Benincasa
 David Bennett
 Ilies Benotmane
 Stefan Philip Berger
 Michiel G.H. Betjes
 Abu Bakar Hafeez Bhatti
 Luigi Biancone
 Christopher Blosser
 Georg Böhmig
 Cecilia Bonazzetti
 Yuri Boteon
 Rita Bottino
 Dawn Bowles
 Ana Cristina Breithaupt-Faloppa
 Matteo Breno
 Olivier Brugiere
 Antoine Buemi
 Leonid Bunegin
 Patrizia Burra
 Kadir Caliskan
 Chris Callaghan
 Jasper Callemeyn
 Luis Camargo
 Diego Cantarovich
 Javier Carbone
 Benno Cardini
 Fatma Cebeci
 Michael Cecka

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TABLE A1 | (Continued) Reviewers for transplant international – 2024.

Leonardo Centonze
 Miriam Cortés Cerisuelo
 Laurens J. Ceulemans
 Ernest G Chan
 Xavier Charmetant
 Julien Charpentier
 Xingxing Cheng
 Toyofumi Chen-Yoshikawa
 Aravind Cherukuri
 Chi Yuen Simon Cheung
 Visit Cheungpasitporn
 Umberto Cillo
 Arielle Cimen
 Marc Clancy
 Maarten Coemans
 Luc Colas
 Thomas Combriat
 Laura Cosmai
 Andrew Courtwright
 Lionel Couzi
 Peter Cowan
 Emanuele Cozzi
 Kristopher Croome
 Elena Cuadrado-Payán
 David Cucchiari
 Madison Cuffy
 Zoltan Czigany
 John Dark
 David Ross Darley
 Marieke T. De Boer
 Riccardo De Carlis
 J. L. Campo-Cañaveral De La Cruz
 Marc De Perrot
 Luca Salvatore De Santo
 Nicola De Stefano
 Aiko P. J. De Vries
 Caroline Den Hoed
 Fungai Dengu
 Olivier Detry
 Sebastien Dharancy
 Carlos Diaz
 Fabienne Dobbels
 Daniele Dondossola
 Victoria Gomez Dos Santos
 Pedro Augusto Reck Dos Santos
 Jane Duffy
 Michael Dunn
 Magdalena Durlik
 Antoine Durrbach
 Philipp Dutkowski
 Michael Eder
 Per Ederoth
 Verner Eerola
 Jim Egan
 Gunilla Einecke
 Burcin Ekser
 Kathrin Eller
 Juliet Emamaullee
 Marten Engelse
 Eric Epailly
 Michiel Elardus Erasmus
 Dilmurodjon Eshmuminov
 Dong Eun Lee
 Patrick Evrard
 Hana Fakhoury

(Continued on following page)

TABLE A1 | (Continued) Reviewers for transplant international – 2024.

Mario Fernández-Ruiz
 Alberto Ferrarese
 Sylvie Ferrari-Lacraz
 Joana Ferrer-Fàbrega
 Gottfried Fischer
 Alan Wayne Flake
 John Forsythe
 Kevin Fowler
 Jacopo Fumagalli
 Vasiliiki Galani
 Zita Galvin
 Ilaria Gandolfini
 Wei Gao
 Eduardo Miñambres García
 Dale Gardiner
 Jeffrey J Gaynor
 Laurette Geldenhuys
 Anand Ghanekar
 Luiza Ghila
 Davide Ghinolfi
 Pierre Gianello
 Ian Gibson
 Nicholas Gilbo
 Patricia Ging
 Emmanouil Giorgakis
 Magali Giral
 Peter Girman
 Laurent Godinas
 Hilary Goldberg
 Masafumi Goto
 Claire Goumard
 Andrea Gramegna
 Veronika Grau
 John R Greenland
 Sharlene Greenwood
 Mark Greer
 Paolo Antonio Grossi
 Markus Guba
 Benoît Guery
 Luiz Felipe Guimarães
 Gaurav Gupta
 Ahmet Gurakar
 Fadi Haidar
 Fabian Halleck
 Kieran Halloran
 Hidetaka Hara
 Takashi Harano
 Hermien Hartog
 Matthew Hartwig
 Koji Hashimoto
 Theresa Hautz
 Wayne John Hawthorne
 Marc Hazzan
 Manfred Hecking
 Ilkka Helanterä
 Luuk Hilbrands
 Takahisa Hiramitsu
 Sandrine Hirschi
 Cédric Hirzel
 Martin Johannes Hoogduijn
 Sarah Hosgood
 Michael Hsin
 Bernard Hübner
 Syed Husain
 Volkert Huurman

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TABLE A1 | (Continued) Reviewers for transplant international – 2024.

Franz Immer
 Martino Introna
 Georgina Irish
 Fabio Ius
 Hayato Iwase
 Peter Jaksch
 Dirk Jan Moes
 Nichon Esther Jansen
 Allison Jaure
 Victoria Jernryd
 Ik Jin Yun
 Noble Johan
 Joseph Kahwaji
 Nassim Kamar
 Hannah Kaminski
 Raja Kandaswamy
 Geeta Karadkhele
 Jamshid Karimov
 Thomas William Kay
 Hiromu Kehara
 Nicos Kessararis
 Zeljko Kikic
 Jan Klocke
 Nikolaus Kneidinger
 Simon Knight
 Maden Knotek
 Alice Koenig
 Naoru Koizumi
 Katja Kotsch
 Nicolas Kozakowski
 Philipp Dominique Kron
 Aleksandra Kukla
 Vivek Kute
 Florence Lacaille
 Nils Lachmann
 Quirino Lai
 Baptiste Lamarthée
 Jochen Lang
 Stephen Ralph Large
 Andrea Lauterio
 Emilie Lebraud
 Susan Lerner
 Timur Lesbekov
 Ping Li
 Sandra Lindstedt
 Cynthia Russell Lippincott
 Nicolle Litjens
 Antonio Loforte
 Alessandro Loglio
 Andrea Lombardi
 Sarah Longnus
 Michelle Lubetzky
 Gaetano Lucisano
 Bart Luijk
 Jessica Lum
 Georg Lurje
 Grant Luxton
 Colm Magee
 Manuel Maglione
 Alexis Maillard
 Daniel G Maluf
 Paolo Malvezzi
 Roberto C Manfro
 Tommaso Maria Manzia
 Ili Margalit

(Continued on following page)

TABLE A1 | (Continued) Reviewers for transplant international – 2024.

Smaragdi Marinaki
 Lorna Marson
 La Salete Martins
 Marco Masetti
 Emma Massey
 Arthur Matas
 Marie Matignon
 Shinichi Matsumoto
 Katharina A. Mayer
 Elena Mazza
 David McGiffin
 Francisco López Medrano
 Sapna Mehta
 Fabio Melandro
 Madhav C Menon
 Karsten Midtvedt
 Miłosz Miedziaszczyk
 Marc Giménez Milà
 Irena Milaniak
 Robert Minnee
 Shuji Miyagawa
 Sumit Mohan
 Muhammad M. Mohiuddin
 Irfan Moinuddin
 Dina Leth Møller
 Bjarne Kuno Møller
 Enrique Montagud-Marrahi
 Greg Moorlock
 Maria Cristina Morelli
 Francesc J Moreso
 Ryuji Morizane
 Nicolas Müller
 Marcel G. Naik
 Daisuke Nakajima
 David Navarro
 Arne Neyrinck
 Christina Nguyen
 Silke Niederhaus
 Andriana Nikolova
 Espen Nordheim
 Johan Nordström
 René Novysedlák
 Zhuldyz Nurmykhametova
 Toshihiro Okamoto
 Radu Olariu
 Graziano Oldani
 Mihai Oltean
 Francesco Orlando
 Michaela Oritova
 Ivan Ortega Deballon
 Fernanda Ortiz
 Frank D'Ovidio
 Yasemin Ozluk
 Duilio Pagano
 Angelica Pagliazzi
 Alessandro Palleschi
 Rebecca Panconesi
 Christina Papachristou
 Sandesh Parajuli
 Judith S.L. Partridge
 Renato Pascale
 Damiano Patrono
 Tomasz Pawinski
 Maddalena Peghin
 Silvia Pellegrini

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TABLE A1 | (Continued) Reviewers for transplant international – 2024.

Andrea Peloso
 David Pereyra
 Vincent Pemin
 Palmina Petruzzo
 Gavin Pettigrew
 Benedict Phillips
 Federico Piñero
 Jacques Pirenne
 Markus Pirklbauer
 Soeren Erik Pischke
 Pierluca Piselli
 Manuel Alfredo Podestà
 Robert Pol
 Wojciech G. Polak
 Stephanie Pouch
 Nicola Pradegan
 Francesco Procaccio
 Timothy Pruett
 Gervasio Soler Pujol
 Chethan Puttarajappa
 Junwen Qu
 Marion Rabant
 Maud Rabeyrin
 Sam Radford
 Axel Rahmel
 Heinz Regele
 Stefan Reuter
 Samy Riad
 Ilaria Righi
 Federica Rigo
 Paul Ritschl
 Ramon Roca-Tey
 Maria Delgado Roel
 Alvaro Rojas
 Renato Romagnoli
 Gianluca Rompianesi
 Joke Roodnat
 Lorenzo Rosso
 Lionel Rostaing
 Emilio Salgado
 Faouzi Saliba
 Elena Sandoval
 Eva Santos-Nunez
 Giovanna Saracino
 Kazuki Sasaki
 František Saudek
 David Sayah
 Caitlin Sayegh
 Irene Scalera
 Bernhard Scheiner
 Linda Scobie
 Jochen Seissler
 Adnan Sharif
 Lisa Sharkey
 Nirmal Sharma
 Tara Sigdel
 Fernanda Silveira
 Jacques Simkins
 Bojana Šimunov
 Animesh Singla
 Antonij Slavcev
 Renaud Snanoudj
 Valeria Sordi
 Gionata Spagnoletti
 Katharina Staufer

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TABLE A1 | (Continued) Reviewers for transplant international – 2024.

Robert Stratta
 Delphine Szeceł
 Nahid Tabibzadeh
 Juuso Tainio
 Tomohiro Tanaka
 Timucin Taner
 Michiko Taniguchi
 Marta Tejedor
 Rachel Teo
 Giuliano Testa
 Dries Testelmans
 Rachel Thomas
 Elena Ticozzelli
 Jussi Tikkanen
 Francesca Tinti
 Valentina Tomajer
 Julian Torre-Cisneros
 Davide Tosi
 Luca Toti
 Andreas Tzakis
 Christian Unterrainer
 Ilija Uzelac
 Kristof Van Assche
 Marian C. Clahsen-Van Groningen
 Hendrik Van Leiden
 Jan Van Slambrouck
 Iris Van Vliet
 Thomas Vanhoutte

(Continued in next column)

TABLE A1 | (Continued) Reviewers for transplant international – 2024.

C.A. Te Velde - Keyzer
 Arzu Velioglu
 Massimiliano Veroux
 Erik Verschuuren
 Flavio Vincenti
 Julien Vionnet
 Jennifer Wainright
 Stephen Warrillow
 Brian Wayda
 Bettina Wiegmann
 Aaron Wightman
 Martin Wijkstrom
 Karl Martin Wissing
 Eckhard Wolf
 Cameron Robert Wolfe
 Shintaro Yagi
 Dafna Yahav
 Zachary Yetmar
 Kenneth Yong
 Peter Daechul Yoon
 Lorenzo Zaffiri
 Andrea Zajacova
 Izabela Zakrocka
 Gianluigi Zaza
 Yuanyuan Zhao
 Lada Zibar
 Maciej Zieliński
 Julien Zuber