

ANNALS OF TRANSLATIONAL MEDICINE

Annual Report 2023

Editorial Office editor@atmjournals.org

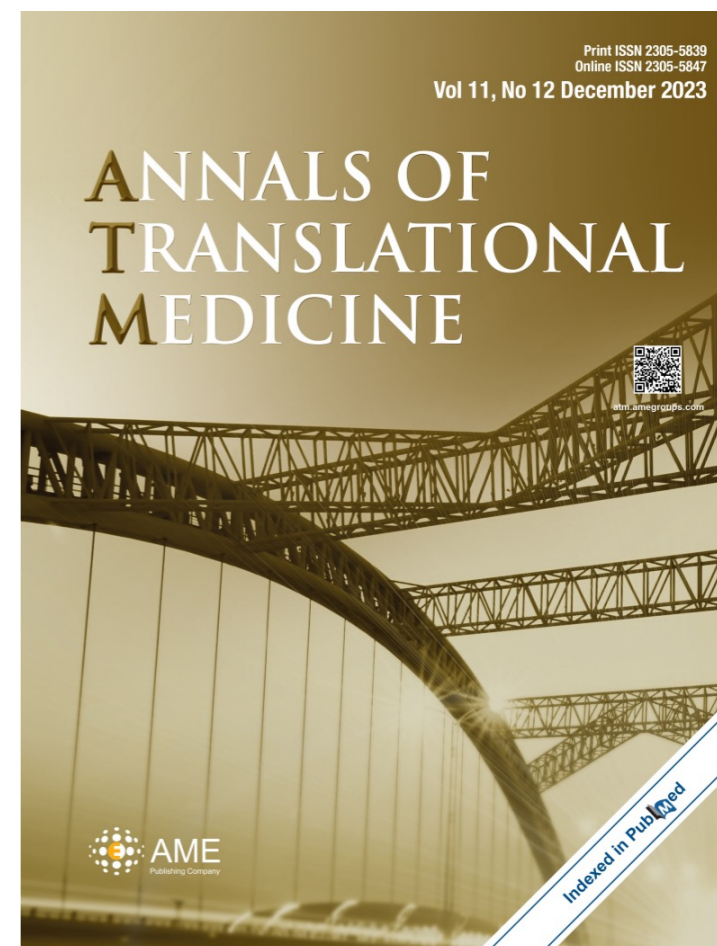
Updated on Jan 8, 2024

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1. Basic Information

- Open-access
- Peer Reviewed
- Launched in Apr. 2013
- **Indexed by PubMed/PubMed Central since Sept. 2014 and Science Citation Index Expanded (SCIE) between Mar. 2018 to Apr. 2023.**
- Published quarterly (Apr. 2013 to De. 2013), monthly (Jan. 2014 to Feb, 2015), biweekly (Mar. 2015 to Apr. 2023) and bimonthly (Apr. 2023 onwards)
- ATM's scope covers translational research phases from T0 to T4, including basic research, preclinical research, clinical research, clinical practice research, and health policy research.



While ATM focuses on many areas of translational medicine, there are several defining specialized sections that differentiate the aims and mission of the journal:

- Global Burden of Diseases—including those with high morbidity and mortality such as cancers, cardiovascular and neurological diseases, metabolic diseases, critical and emergent diseases.
- Omics Sciences—including genomics and genetics, epigenomics, transcriptomics, proteomics, metabolomics, medical bioinformatics, and radiomics.
- Data Sciences—including big biomedical data mining, machine learning, artificial intelligence, and translational imaging.
- Basic and Mechanism Sciences—including physiology, unknown etiology and pathology, mechanisms of disease and behavior, immunology such as immune-oncology and vaccine development.
- Biomarkers Sciences—including disease biomarkers mining, molecular diagnosis and therapies.
- Drug and Biomaterials Screening and Development—including disease modeling and simulation platforms, biomaterials and pharmaceutical formulation, clinical pharmacology such as pharmacokinetics and pharmacodynamics.
- Emerging Therapeutics—such as personalized therapy, precision therapy, cell, tissue and gene therapy, immunotherapy, immune checkpoint therapy, antibody therapy, and cancer transformation therapy.
- Emerging Medical Technology Innovation and Translation—such as gene editing technology, tissue engineering and regenerative medicine, RNA interference technology, medical device and diagnostic tool development, medical app, 3D printing, and mobile medicine.
- Data-Driven Clinical Practice and Policy Making—including health economics, clinical guidelines, health policy-making, and barriers to clinical practice and population adoption.
- Clinical Studies—including design, implementation, data management and analysis of case reports, observational studies, and phases 1–4 clinical trials.

1. Basic Information

ATM is the official publication of:

- Society for Translational Medicine (STM), Hong Kong

ATM is the official publication by:

- Ming-Yi Medical Charity Foundation of Guangdong Province
- International Inspire2Live Patient Advocates organization
- Brazilian Society of Thoracic Surgery(SBCT)
- Hellenic Cooperative Oncology Group

2. Honorary Editors-in-Chief



Xiaosong Gu, MD, PhD

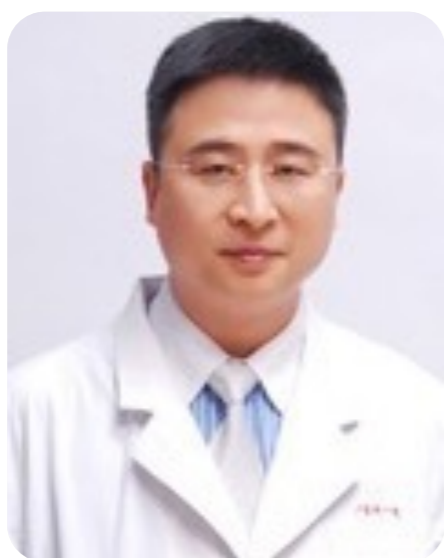
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Canyet, Badalona (Barcelona), Spain

3. Editors-in-Chief



Jianxing He, MD

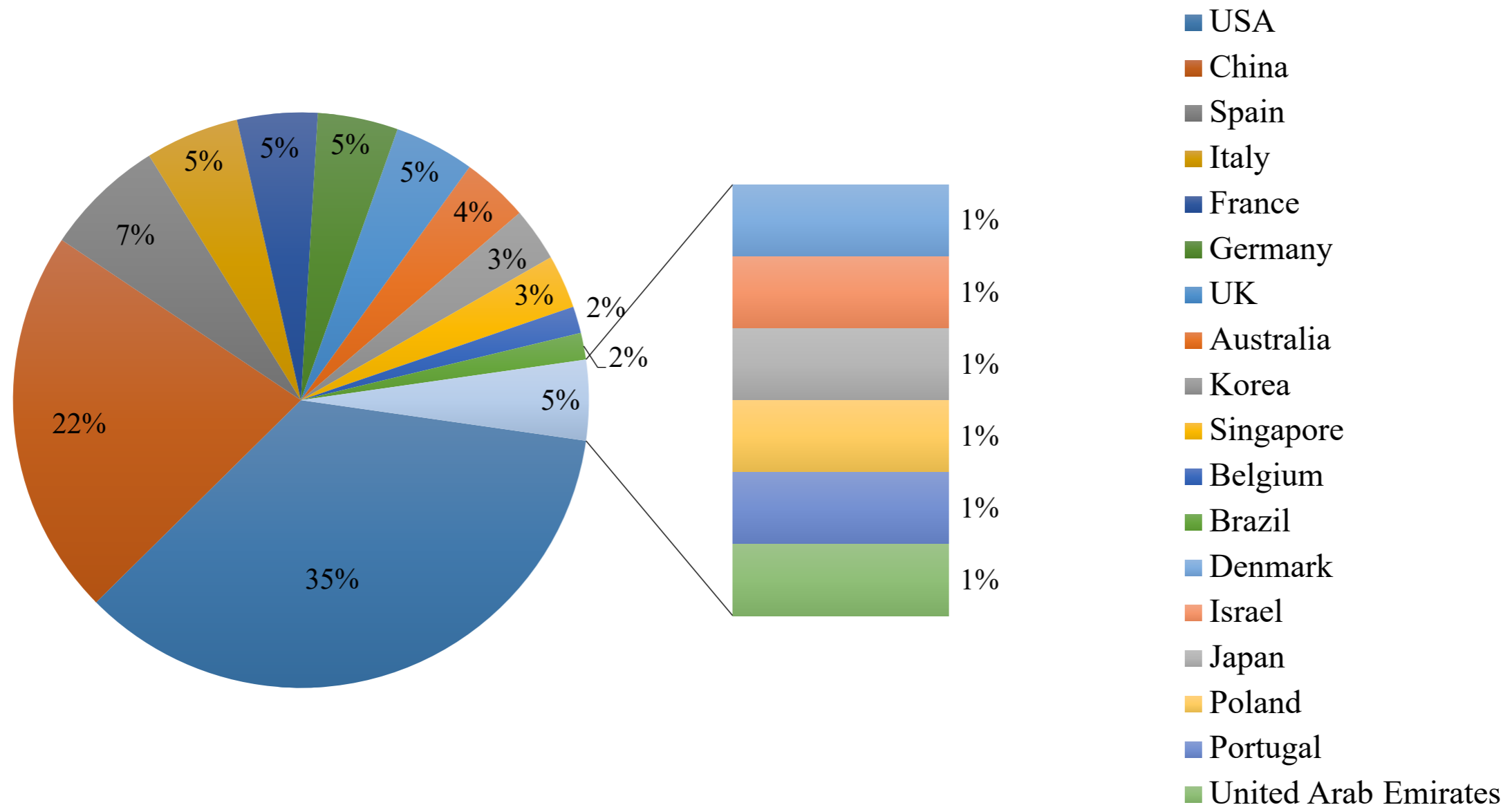
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4. Distribution of Editorial Board Members



116 ATM editorial board members come from **19** countries, with **35% from the USA**, followed by China, Spain, Italy, France, Germany and UK etc.

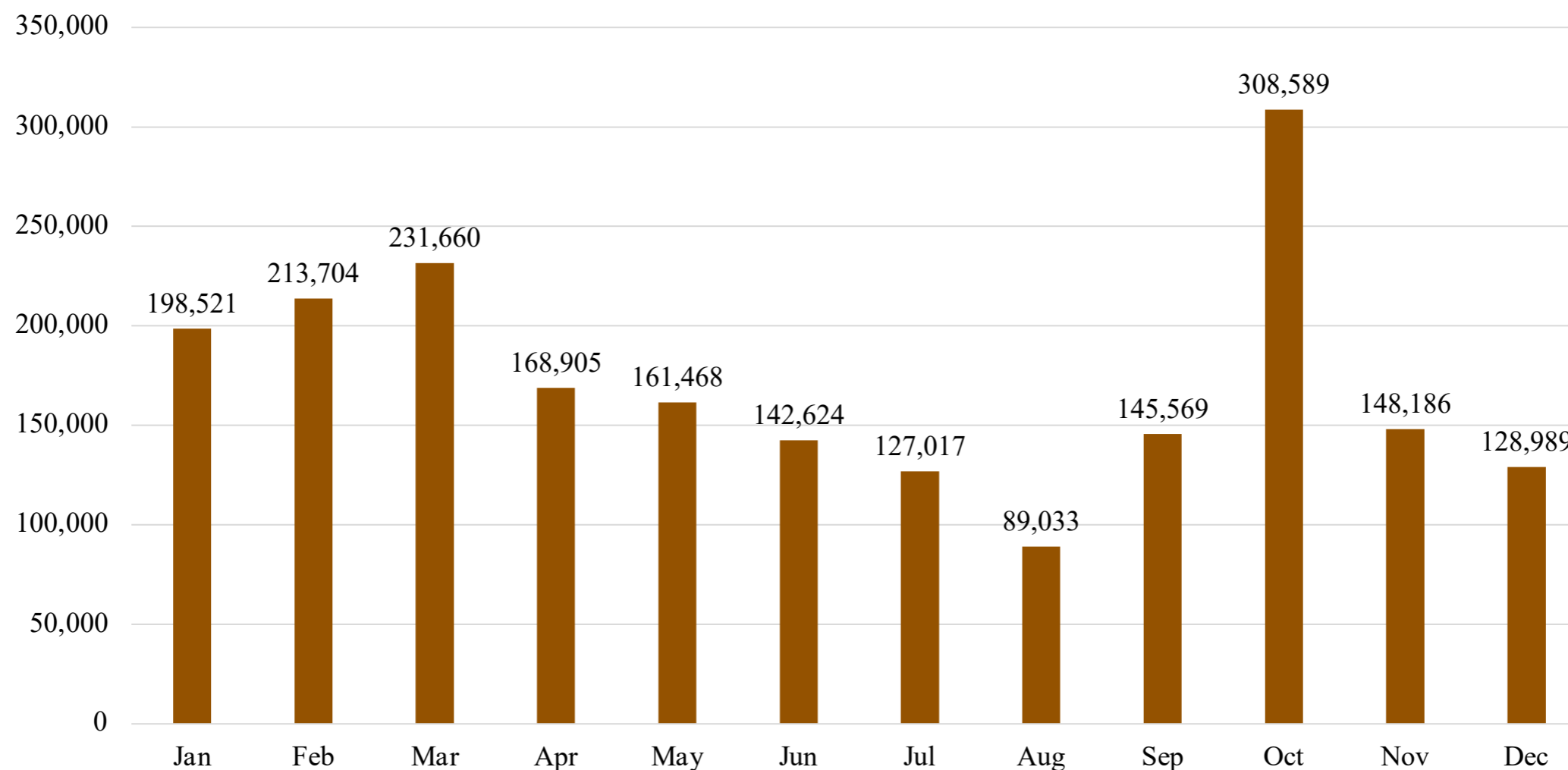
5. Website Visits in 2023

1	United States	265,605
2	China	90,447
3	India	88,647
4	United Kingdom	49,322
5	Canada	27,555
6	Australia	26,968
7	South Korea	18,256
8	Japan	16,532
9	Italy	16,236
10	Germany	15,574

A total of **907,684** visitors. Readers who visited the ATM website in 2023 were from diverse countries, with the **majority from USA**, followed by China, India, UK, Canada. Other countries include Australia, South Korea, Japan Italy and Germany.

Note: Data collected from Google Analytics. Time-Frame: January 1st, 2023 – December 31st, 2023.

6. Pageviews in 2023



ATM website's total pageviews in 2023 reached 5.9+ million with the monthly performance shown above. Data collected from Google Analytics. Time-Frame: January 1st, 2023 – December 31st, 2023.

7. Top 10 Most Read Articles in 2023

Title	Article Type	Corresponding Author(s)
Lung abscess-etiology, diagnostic and treatment options	Review Article	Paul Zarogoulidis
Magnesium and liver disease	Review Article	Yilei Mao
Endometrial cavity fluid is associated with deleterious pregnancy outcomes in patients undergoing <i>in vitro</i> fertilization/intracytoplasmic sperm injection: a retrospective cohort study	Original Article	Lei Yan
Metformin use in women with polycystic ovary syndrome	Review Article	Neil P. Johnson
Association between bilirubin and nonalcoholic fatty liver disease in the non-obese Chinese population: a cross-sectional study	Original Article	Yongning Zhou, Rui Ji
The potential detrimental effects of calcium channel blockers' overdose and current available management	Case Report	Rami N Khouzam
Vasopressors in septic shock: which, when, and how much?	Review Article	Jean-Louis Teboul
Insulin autoimmune syndrome: from diagnosis to clinical management	Review Article	Simona Censi
Guiding the conversation—types of regret after gender-affirming surgery and their associated etiologies	Original Article	Jens Urs Berli
Risk factors for uroseptic shock in hospitalized patients aged over 80 years with urinary tract infection	Original Article	Ming-Cheng Wang

8. Special Series Published in 2023

➤ **Breast Reconstruction**



GUEST EDITOR





OSCAR J. MANRIQUE, M.D., F.A.C.S

9. Upcoming Special Series

➤ **Foot and Ankle Surgery**

GUEST EDITOR



ALBERT THOMAS ANASTASIO

9. Upcoming Special Series

- **The Modern Plastic and Reconstructive Surgeon - Collaborator, Innovator, Leader**

GUEST EDITOR





JOHNNY IONUT EFANOV

9. Upcoming Special Series

- **Highlights in Anesthesia and Critical Care Medicine**

GUEST EDITORS



TOBIAS ECKLE ; BENJAMIN SCOTT

9. Upcoming Special Series

- **Lung Cancer Management - The Next Decade**

GUEST EDITOR





CALVIN S. H. NG

10. Reviewer of the Month (2023)

In 2023, ATM reviewers continue to make outstanding contributions to the peer review process. The following reviewers are highlighted and commended for their professional effort and enthusiasm in reviews. Let us take this chance to express our heartfelt gratitude for their tremendous effort and valuable contributions to the journal and to the scientific process!

February, 2023

Izabela Papiewska-Pajak, Polish Academy of Science, Poland

March, 2023

Sanjana Nagraj, Montefiore Medical Center, USA

April, 2023

Terry Cheuk-Fung Yip, Chinese University of Hong Kong, Hong Kong, China

June, 2023

Adam Mayerson, Yale-New Haven Hospital, USA

September, 2023

Rita De Sanctis, Humanitas Cancer Center, Italy

October, 2023

Yuto Matsuura, Tokyo Ariake University, Japan

November, 2023

Vincent Nail, University Hospitals of Marseille, France

11. Interviews with Outstanding Authors (2023)

Over the years, many ATM authors have made valuable contributions to the journal. The interviews with some of our outstanding authors aim to highlight their insights, visions, and views as scientific writers.

Tim Hulsen, Philips Research, The Netherlands

Vasileios Kouritas, Norfolk and Norwich University Hospital, UK

Seongsong Jeong, CHA University School of Medicine, CHA University, Republic of Korea

Samir Dalia, Mercy Hospital, USA

Crystal Dodson, University of North Carolina Wilmington, USA

Fumihiro Yamaguchi, Showa University Fujigaoka Hospital, Japan

Karl C. Golnik, University of Cincinnati and Cincinnati Eye Institute, USA

Jungchan Park, Samsung Medical Center, Korea

Amos Lal, Mayo Clinic, USA

Tobias Eckle, University of Colorado Anschutz Medical Campus, USA

Brad B. Nelson, Colorado State University, USA

Wouter Van Genechten, University of Antwerp, Belgium

Kento Takeshima, University of Toyama, Japan

Patrick M. Honore, UCL Louvain Medical School, Belgium

Pattrapun Wongsripuemtet, Mahidol University, Thailand

Oscar J. Manrique, University of Rochester Medical Center, USA

Riccardo D'Ambrosi, University of Milan, Italy

Elliot Ho, Loma Linda University, USA

Debkumar Chowdhury, Manchester Royal Infirmary, UK

12. Introduction of the Publisher AME

Our Publisher—

AME Publishing Company

www.amegroups.com

- Established in 2009
- Registered in Hong Kong
- 10 offices around the world

- **60+ peer-reviewed journals**
- **19 indexed in Web of Science (SCIE/ESCI)**
- **20 indexed in PubMed/PMC/MEDLINE**

- **200+ Medical Books**
- **80+ Medical Books in English**
- **120+ Medical Books in Chinese**
- **150+ Electronic Editions**