

## 2018 Annual Report

Editorial office

aob@amegroups.com

http://aob.amegroups.com





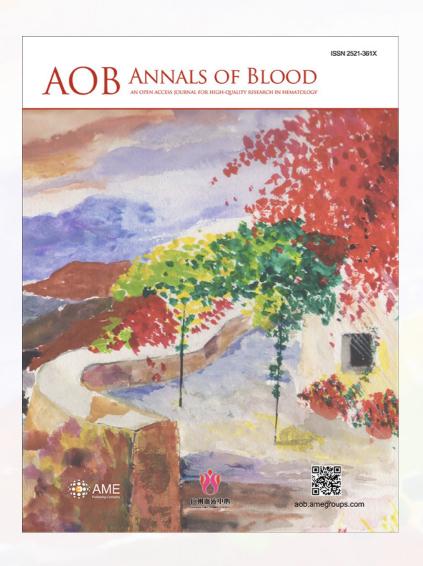
### **Outline of the Report**

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#### 1. Basic Information



Annals of Blood (ISSN 2521-361X; Ann Blood; AOB; aob.amegroups.com/)

- Open-access
- International Peer-reviewed
- Covers all aspects of transfusion medicine and hematology
- The official journal of Guangzhou Blood Center
- Featured with Fast-Track Electronic Publication

# AOB ANNALS OF BLOOD AN OPEN ACCESS JOURNAL FOR HIGH-QUALITY RESEARCH IN HEMATOLOGY



#### 2. Editor-in-Chief

On behalf of the AOB editorial team, we would like to express our sincere appreciation for the enthusiastic and vigorous support from all the editorial board members, guest editors, authors, reviewers and readers, etc. In 2019, we warmly welcome more experts to join us and make AOB an innovative and significant platform in the field.



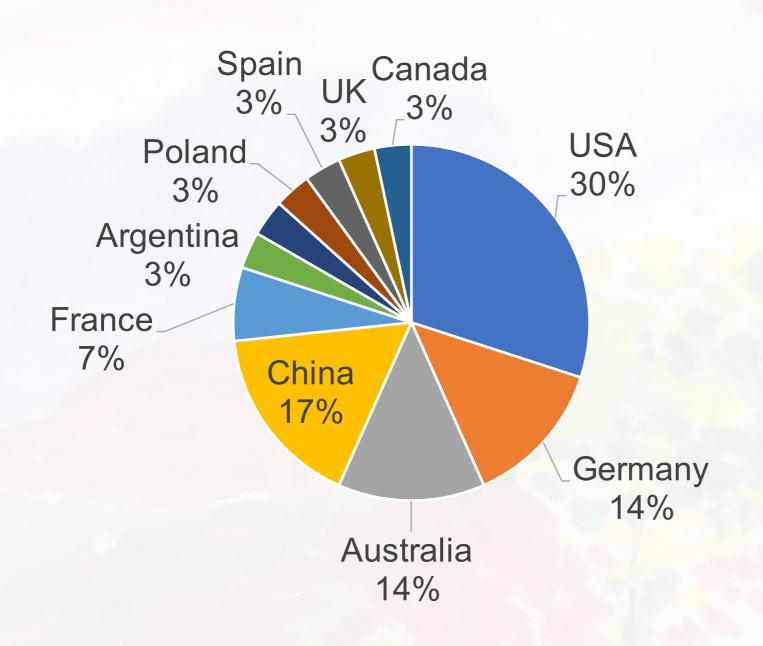
Jongshu: Fu

Yongshui Fu, MD, PhD Guangzhou Blood Center, Guangzhou, China





## 3. Editorial Board Members (Geographical Distribution)



All together **34** Members from 11 countries all over the world

- 1 Editor-in-Chief
- 1 Associate Editor-in-Chief
- 32 Editorial Board

Update on Jan 8, 2019.





## 3. Editorial Board Members (Contribution)

Name	Country/Region	Contribution
Jean-Pierre Allain, MD, PhD	UK	3 Review Articles
Kenrad E. Nelson, MD	USA	1 Review Article
Man-Fung Yuen, MD, PhD	Hong Kong, China	1 Review Article
Thierry Burnouf, PhD	Taipei, China	Guest Editor; 3 Articles
Jeffrey McCullough, MD	USA	Guest Editor; 1 Editorial
Sentot Santoso, MD	Germany	Guest Editor
Daniel Candotti, PhD	France	1 Review Article
Albert Farrugia, PhD	Australia	2 Review Articles
Paul Ness, MD	USA	1 Editorial
Robert Flower, PhD, FFSc	Australia	1 Editorial





#### **Editorial Board**



Jean-Pierre Allain, MD, PhD, FRCPath

Professor of Transfusion Medicine, Department of Haematology, University of Cambridge, Cambridge, UK



Evan M Bloch, MD, MS

Johns Hopkins University School of Medicine, Department of Pathology, Baltimore, USA



Thierry Burnouf, PhD

Professor, Director of the Graduate Institute of Biomedical Materials and Tissue Engineering, and of the International PhD Program in Biomedical Engineering, College of Biomedical Engineering, Taipei Medical University, Taipei



Daniel Candotti, PhD

National Institute of Blood Transfusion,
Department of Blood transmissible Agents,
National Reference Centre for B & C Hepatitis
and HIV in Transfusion, Paris, France



Cheuk-kwong LEE

Chief Executive and Medical Director, Hong Kong Red Cross Blood Transfusion Service, Hong Kong, China, China



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Department of Internal Medicine, Division of Hematology & Oncology and Pulmonary and Critical Care Medicine, The Southwest Cancer Treatment and Research Center, Texas Tech University Health Sciences Center, Lubbock, Texas, USA



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Department of Hemotherapy and Hemostasis, ICMHO, Hospital Clinic, Villarroel, Barcelona, Catalonia, Spain

#### Laurence Corash, MD

Chief Scientific Officer, Cerus Corporation, Concord, CA, USA







Jeffrey Mc Cullough, MD

Department of Laboratory Medicine and Pathology, University of Minnesota, Minneapolis, USA



Albert Farrugia, BSc, PhD (Edin)

Adjunct Professor, School of Surgery, Faculty of Medicine and Surgery, The University of Western Australia, Perth, Australia



Robert Flower, PhD, FFSc (RCPA)

National Leader Product Safety Research, Australian Red Cross Blood Service and Adjunct Professor at Queensland University of Technology, Brisbane, Australia



Yoke Lin FUNG, PhD, Grad Dip Management, BAppSc (MLS)

Associate Professor in Medical Laboratory Science, School of Health & Sport Science, University of the Sunshine Coast, Sunshine Coast, QLD, Australia.



Olivier Garraud, MD, PhD

Senior Consultant and Board Officer at the National Institute for Transfusion Medicine INTS in Paris, France, and Professor of Immunology with the Faculty of Medicine of Saint-Etienne, University of Lyon, France



Stephen Henry, PhD

Auckland University of Technology, Auckland, New Zealand



Seyed Mohammad Jazayeri, MD, PhD

Associate Professor of Virology, Department of Virology, School of Public Health, Tehran University of Medical Sciences, Iran



Paul M. Ness, MD

Director of the Transfusion Medicine Division at The Johns Hopkins Hospital and Professor of Pathology, Medicine, and Oncology at The Johns Hopkins University School of Medicine in Baltimore, Maryland USA





#### Brian Kay, DO

Providence St. Joseph Medical Center and Providence Holy Cross Medical Center, Los Angeles, CA, USA



#### Yew-Wah Liew, BSc (Hons), PhD

Red Cell Reference Laboratory, Australian Red Cross Blood Service, Kelvin Grove, Queensland, Australia



#### Chun-jen Liu, MD, PhD

Graduate Institute of Clinical Medicine, Hepatitis Research Center and Department of Internal Medicine, National Taiwan University College of Medicine, Taipei



#### Kenrad E. Nelson, MD

Professor of Epidemiology, International Health and Medicine, Johns Hopkins University Medical Institutions, Baltimore, MD, USA



#### Heyu Ni, MD, PhD

Department of Laboratory Medicine and Pathobiology Department of Medicine, and Department of Physiology University of Toronto, Toronto, Canada



General Director of Regional Centre for Transfusion Medicine in Bialystok, Bialystok, Poland; Associate Professor at the Department of Haematology, Medical University of Bialystok, Bialystok, Poland



Ulrich J. Sachs, MD, PhD

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#### Sentot Santoso, MD

Institute for Clinical Immunology and Transfusion Medicine, Justus Liebig University, Giessen, Germany







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Chief Medical Officer, Bloodworks



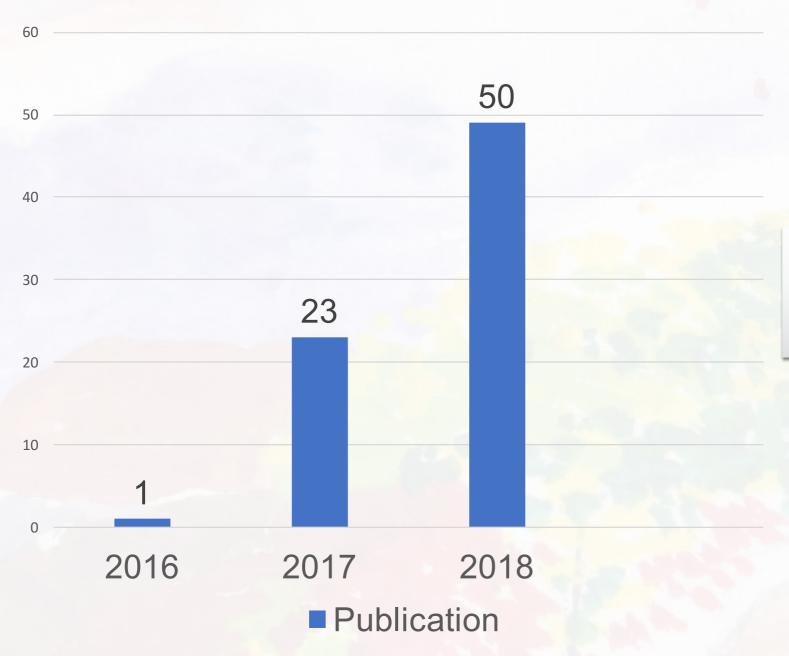
Man-Fung Yuen, MD, PhD

University of Hong Kong, Queen Mary Hospital, Hong Kong, China





### 4. Amount of Published Articles

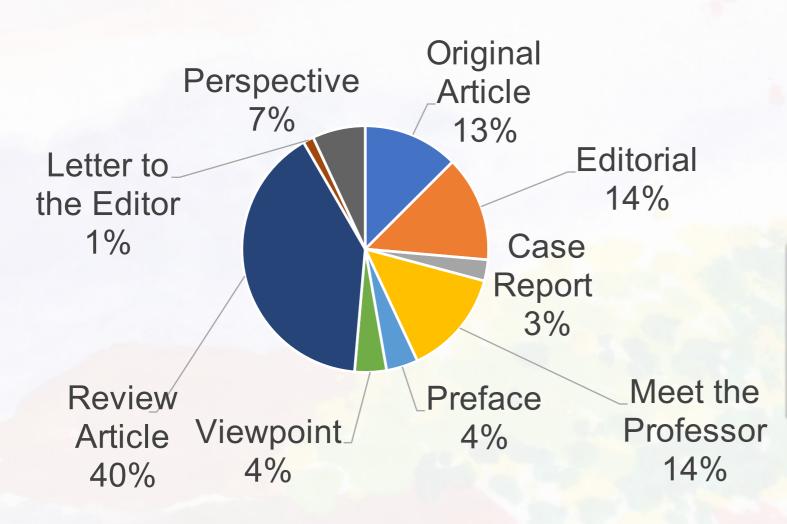


In 2018, AOB has published 50 articles, and has 74 articles online currently.

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### 4. Diverse Types of Published Articles



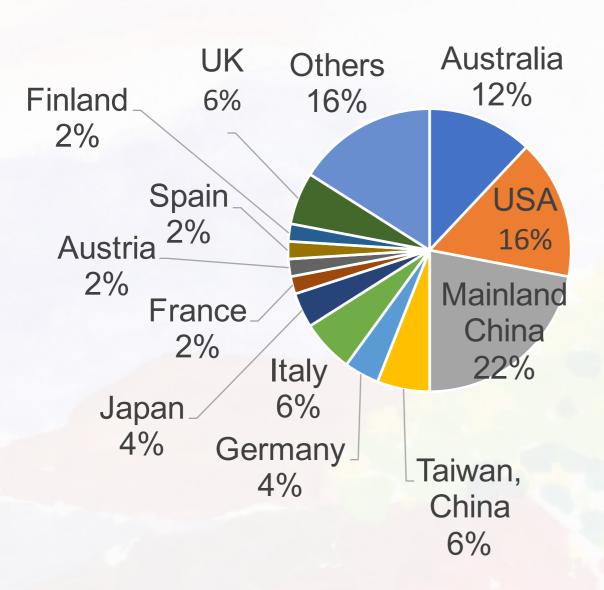
Among the 73 published articles, 56% are review articles, original articles and case report.

Note: update on Jan 8, 2019





## 5. Geographical Distribution of Corresponding Authors



AOB invites authors from a wide range of countries to ensure international diversity in the presented research.

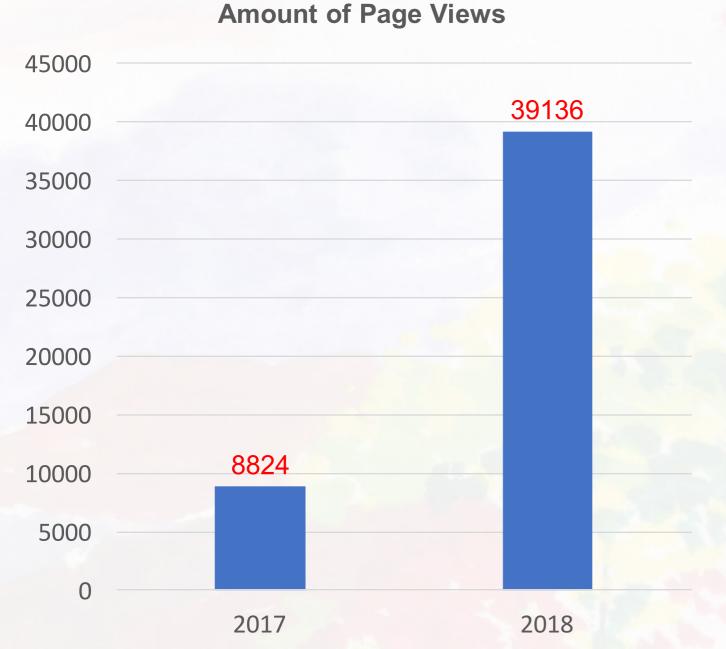
Of the 50 corresponding authors, more than 19 countries are presented.





#### 6. Readership





Note: data collected from Google Analysis

Compared with 2017, the annual pageview of AOB website has increased rapidly in 2018, with a total amount of 39, 136 times. The similar growing trend is also working on the user number.





### 6. Readership

Table. Top 10 countries with highest pageviews

1.		United States	2,649(24.38%)
2.		India	923(8.50%)
3.	19	China	906(8.34%)
4.		United Kingdom	508(4.68%)
5.	Ħij.	Australia	<b>359</b> (3.30%)
6.	•	Japan	<b>348</b> (3.20%)
7.		Italy	<b>330</b> (3.04%)
8.		Germany	<b>276</b> (2.54%)
9.	×	Taiwan	<b>228</b> (2.10%)
10.		France	<b>215</b> (1.98%)

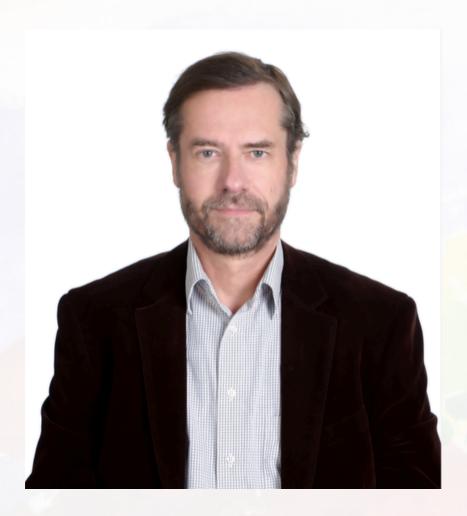
The Top 10 countries with highest pageviews are United States, India, China, United Kingdom, Australia, Japan, Italy, Germany, Taiwan, France.

Data collected from Google Analytics, Jan 15, 2019





#### 7. Published Focused Issues



#### Topic:

Plasma Fractionation

aob.amegroups.com/post/category/focused-issues

#### **Guest Editor:**

Thierry Burnouf, PhD, Professor College of Biomedical Engineering, Taipei Medical University, Taipei





#### 7. Published Focused Issues



#### Topic:

Diagnosis and management of von Willebrand disease:
Diverse approaches to a global and common bleeding
disorder

aob.amegroups.com/post/category/focused-issues

# **Guest Editor: Emmanuel J Favaloro, PhD, FFSc(RCPA)**

Institute of Clinical Pathology & Medical Research, Westmead Hospital, NSW, Australia





#### 7. Published Focused Issues



#### Topic:

Platelet Immunology <a href="mailto:aob.amegroups.com/post/category/focused-issues">aob.amegroups.com/post/category/focused-issues</a>

#### **Guest Editor:**

Sentot Santoso, MD
Institute for Clinical Immunology and Transfusion
Medicine, Justus Liebig University, Giessen, Germany





### 7. Published Themed Section

Panel Discussion-Tubes labelling and handling					
Title	Author	Affiliation			
Blood tubes should be					
appropriately labelled and		The Fritsma Factor, Your			
checked by the patient	George A. Fritsma,	Interactive Hemostasis Resource,			
before departure	MS, MLS.	Trussville, AL, USA			
Blood tubes should be labeled before drawing blood	Giuseppe Lippi, MD	University Hospital of Verona, Piazzale LA Scuro, Verona, Italy			
Labeling tubes before collection threatens patient safety	Emmanuel J. Favaloro, PhD	Westmead Hospital, Westmead, NSW, Australia			





## 8. Focused Issues in Progress

Topic	Guest Editor	Status
Anticogulant Therapyantithrombotic therapy- globally applied according to local geographical selection criteria	Emmanuel J Favaloro, PhD, FFSc, Westmead Hospital, Westmead, NSW, Australia	Probably be finalized in mid 2019
Blood Safety	Blood Safety Univ Minnesota, Minneapolis, USA	
External Quality Assurance	Emmanuel J Favaloro, PhD, FFSc, Westmead Hospital, Westmead, NSW, Australia	Probably be finalized in mid-late 2019

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#### 9. Academic Seminar and Section Editors





In May 2018, AOB editorial office had an academic seminar with experts from blood centers around China, and recruited over 40 Section Editors in the field.

As Section Editor, their main role is to actively pay close attention to the latest significant researches, and recommend international experts to write editorial comments, aiming to extend the latest progress and advances in the field to AOB readers.





#### 9. Academic Seminar and Section Editors

As below, these diverse range of subjective views and opinions are published as editorial/perspective in AOB.

#### **Editorial**



#### A dynamic platelet—tumor cell axis

Adam Corken, Jerry Ware

Department of Physiology & Biophysics, University of Arkansas for Medical Sciences, Little Rock, Arkansas, USA

Correspondence to: Jerry Ware. Department of Physiology & Biophysics, University of Arkansas for Medical Sciences, Little Rock, Arkansas, USA. Email: jware@uams.edu.

Provenance: This is an invited Editorial commissioned by the Section Editor Dr. Xiuzhang Xu (Guangzhou Blood Center, Guangzhou, China).

Comment on: Xu XR, Yousef GM, Ni H. Cancer and platelet crosstalk: opportunities and challenges for aspirin and other antiplatelet agents. Blood 2018;131:1777-89.

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### 10. About Guangzhou Blood Center



- Founded in 1960, Guangzhou Blood Center (GZBC) is one of the top three biggest blood centers in China. It is a non-profit institute committed to clinical blood supply, scientific research and education related to transfusion medicine.
- GZBC provides more than 1000 units blood products per day to over 200 hospitals, including Resuspended RBC, Washed RBC, Fresh frozen plasma, etc. In 2016, whole blood collection reached 441,400 units (200mL) and apheresis PLTs 62400 IU.
- For more information, please visit the official website: http://www.gzbc.org/index.aspx.





### 11. About AME Publishing Company

Our Publisher— **AME Publishing Company**<u>www.amegroups.com</u>

- Established in 2009
- Registered in Hong Kong
- 10 offices around the world
- 60+ peer-reviewed journals
- 11 indexed in SCIE
- 18 indexed in PubMed/PMC/MEDLINE
- 110+ Medical Books
- 50+ Medical Books in English
- 50+ Medical Books in Chinese







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