



mHealth Annual Report (2023)

Editorial Office

editor@themhealth.org

Note: All data were collected by December 31, 2023.



Outline of the Annual Report

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mHealth

1. Basic Information



- Open-access
- Peer-reviewed
- Electronic journal
- Launched in March 2015

- Indexed in **PubMed/PMC** in **March 2017**
- Indexed in **Scopus** in **June 2021**
- Indexed in **ESCI** in **July 2022**

- **2022 IF = 2.7; 2022 CiteScore = 4.1**

- A Platform for the dissemination of mobile technologies to improve public health and global health care on many fronts.

- Covering such diverse fields as medical research, software design, clinical health care, hardware manufacture , and network transmission.

2. Editor-in-Chief

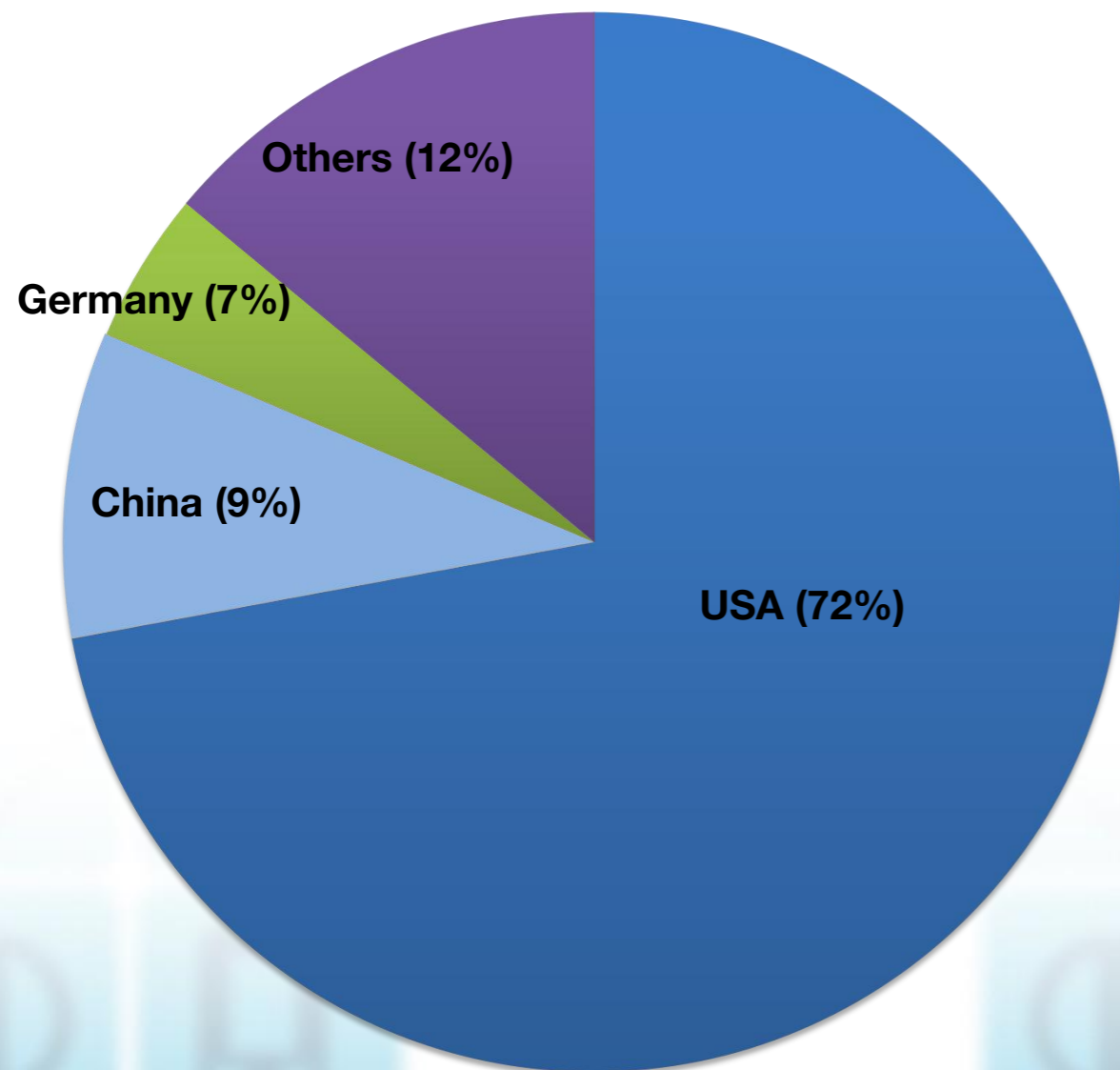


On behalf of the editorial team, I would like to express my sincere appreciation for the vigorous support and continuous contributions from our global editorial board members, guest editors, authors, reviewers and readers etc.

A handwritten signature in black ink, which appears to read "Steven Tucker".

Steven Tucker, MD, FACP, FAMS
Novena Specialist Center, Singapore
December 31, 2023

3. Distribution of Editorial Board Members

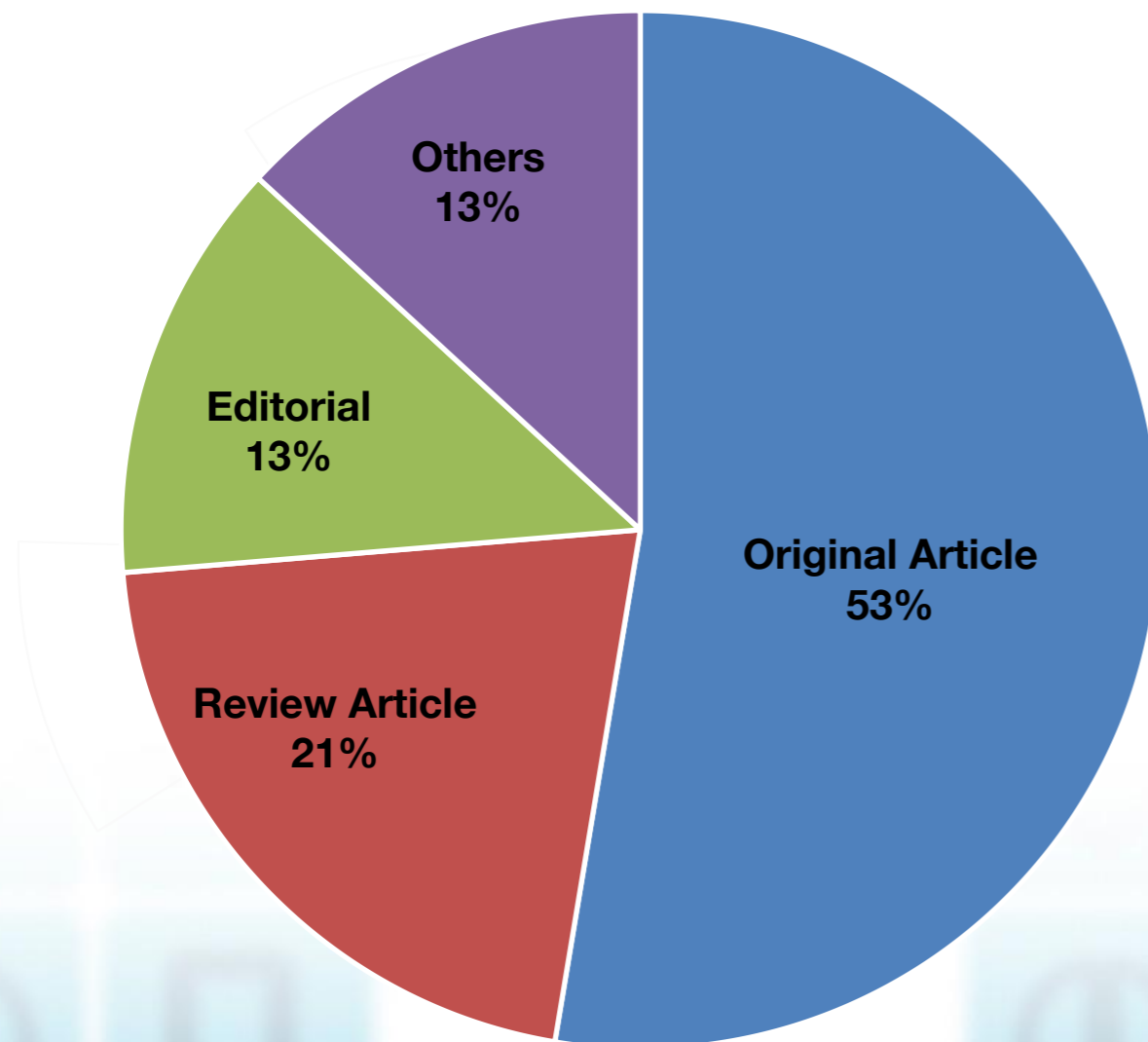


Altogether **43** members from **9** countries:

- **1** Editor-in-Chief
- **42** Editorial Board Members

Others include members from *Singapore, Hungary, France, Australia, Canada and UK.*

4. Diversity of Articles Published in 2023

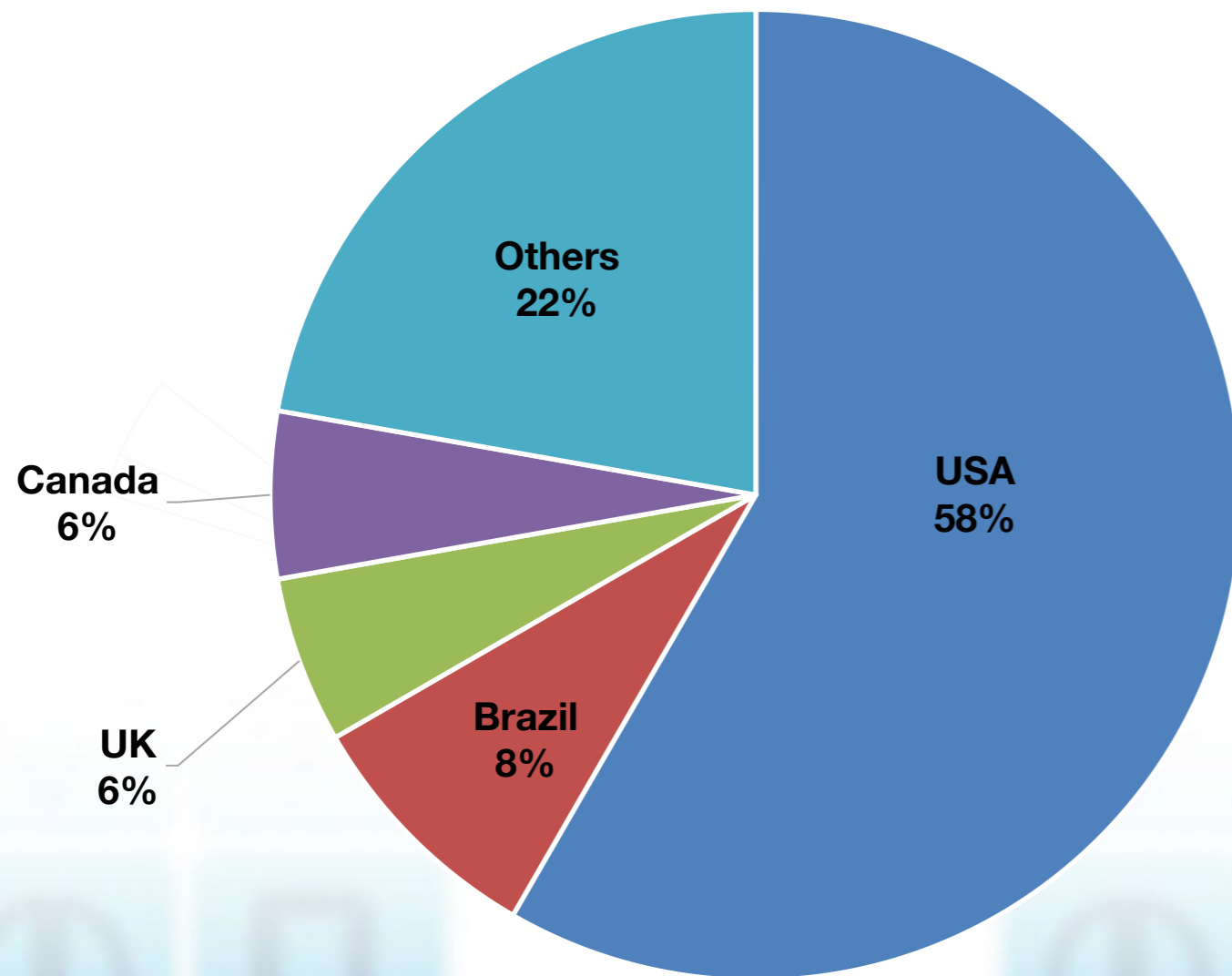


From March 10, 2015 to December 31, 2023, *mHealth* has published **409** articles in total.

In 2023, mHealth published **38** articles:

- **20** Original Articles
- **8** Review Articles
- **5** Editorials
- **5** Others - including Study Protocol, Brief Report, Letter to the Editor, etc.

5. Diversity of Corresponding Authors in 2023



36 corresponding authors of articles published in 2023 come from 12 countries, with the majority from USA, Brazil, Canada and UK. The others are from Germany, France, Australia, China, etc.

6. Website Visits in 2023

	Country	Users
1	United States	14,761
2	India	2,957
3	China	2,525
4	United Kingdom	2,479
5	Philippines	2,205
6	Australia	1,876
7	Canada	1,506
8	Germany	901
9	Indonesia	703
10	Malaysia	672

Altogether **44,491**, visitors in 2023, and the total pageviews are **128,677**.

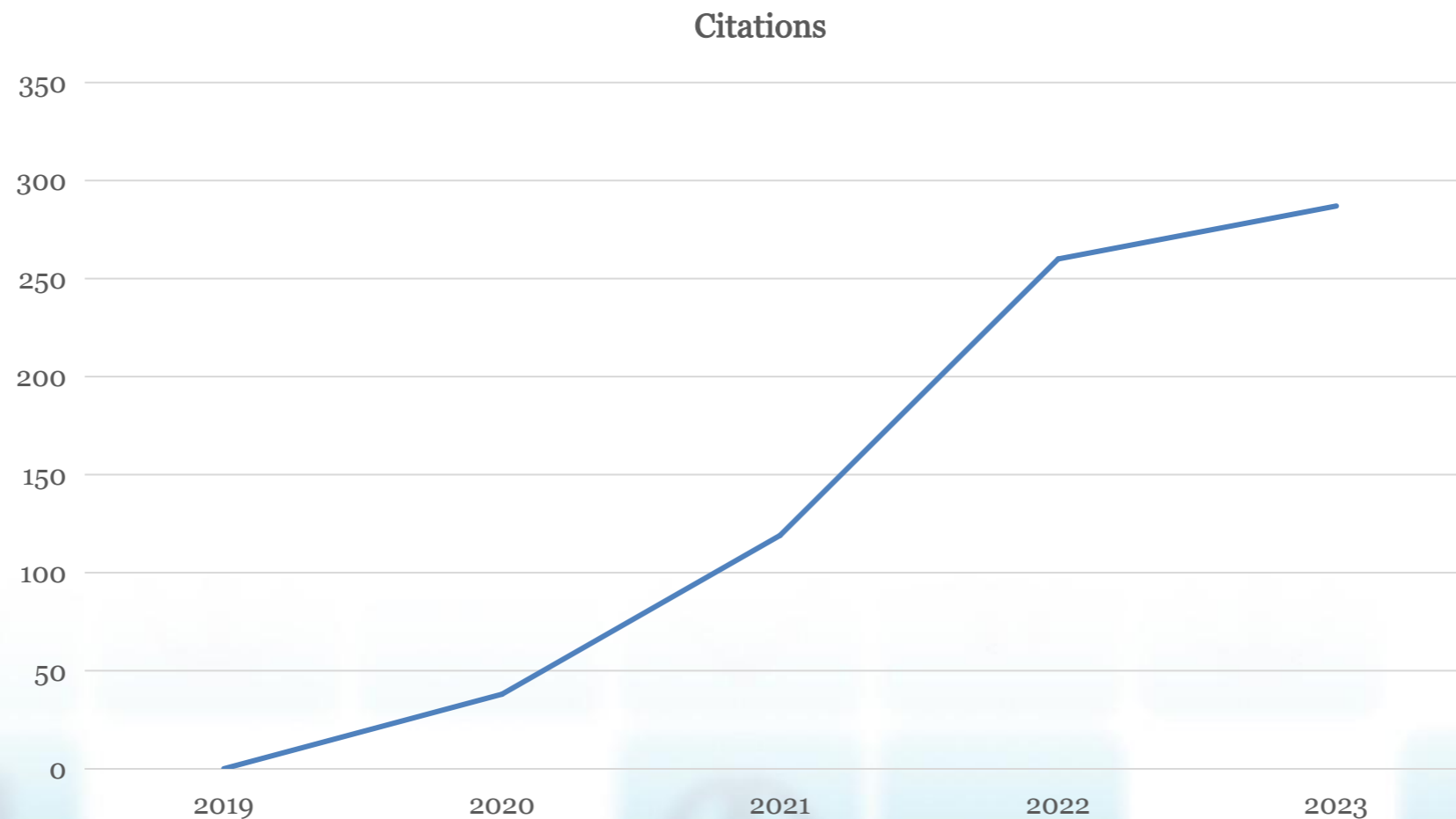
Readers who visited *mHealth* website were from diverse countries/regions, with the majority from USA, followed by India, China and UK. Other countries include Philippines, Australia and Canada, etc.

- The data were collected from Google Analytics, Dec 31, 2023.



7. Citation

The citation of *mHealth* in 2023 reached 287, with an obvious growth by year.



- The data were collected from Web of Science, Dec 31, 2023.

8. Top 10 Most Read Articles in 2023

Title	Type	Corresponding Author	Country
Digital health is a cultural transformation of traditional healthcare	Perspective	Perspective	Hungary
Associations between social media and cyberbullying: a review of the literature	Review Article	Renee Garrett	USA
Overview of telehealth in the United States since the COVID-19 public health emergency: a narrative review	Review Article	Juan J. Andino	USA
Do mental health mobile apps work: evidence and recommendations for designing high-efficacy mental health mobile apps	Viewpoint	Pooja Chandrashekar	USA
Step-by-Step: a new WHO digital mental health intervention for depression	Case Report	Kenneth Carswell	Switzerland

- The data were collected from Google Analytics, Dec 31, 2023.

8. Top 10 Most Read Articles in 2023

Title	Type	Corresponding Author	Country
A review of technology giants' healthcare collaborations	Review Article	Bertalan Mesko	Hungary
Telehealth for rural diverse populations: telebehavioral and cultural competencies, clinical outcomes and administrative approaches	Review Article	Donald M. Hilty	USA
How telemental health delivered to non-traditional locations helped prepare for responses to COVID-19	Editorial	Matthew C. Mishkind	USA
Addressing and evaluating health literacy in mHealth: a scoping review	Review Article	Margaret R. Emerson	USA
Applying the behaviour change wheel to assess the theoretical underpinning of a novel smartphone application to increase physical activity in adults with spinal cord injuries	Original Article	David W. Maidment	UK

- The data were collected from Google Analytics, Dec 31, 2023.

9. Top 10 Most Cited Articles in 2023

Title	Type	Corresponding Author	Country
Therapeutic groups via video teleconferencing and the impact on group cohesion	Original Article	Amy Lopez	USA
Gait metrics analysis utilizing single-point inertial measurement units: a systematic review	Review Article	Ralph Jasper Mobbs	Australia
mHealth and patient generated health data: stakeholder perspectives on opportunities and barriers for transforming healthcare	Original Article	Jenney Lee	USA
Mobile app development in health research: pitfalls and solutions	Review Article	Aaron J. Siegler	USA
Telemedicine: a solution to disparities in human immunodeficiency virus prevention and pre-exposure prophylaxis uptake, and a framework to scalability and equity	Review Article	Keith Yiu Kei Wong	USA

- The data were collected from Web of Science, Dec 31, 2023.

9. Top 10 Most Cited Articles in 2023

Title	Type	Corresponding Author	Country
Telehealth for rural diverse populations: telebehavioral and cultural competencies, clinical outcomes and administrative approaches	Review Article	Donald M. Hilty	USA
Engagement in mHealth behavioral interventions for HIV prevention and care: making sense of the metrics	Original Article	Lisa B. Hightow-Weidman	USA
Telehealth and indigenous populations around the world: a systematic review on current modalities for physical and mental health	Review Article	Leonard E. Egede	USA
Facilitators and barriers to incorporating digital technologies into HIV care among cisgender female sex workers living with HIV in South Africa	Original Article	William X. You	USA
Personalized implementation of video telehealth for rural veterans (PIVOT-R)	Original Article	Stephanie C. Day	USA

- The data were collected from Web of Science, Dec 31, 2023.

10. Interviews with Outstanding Authors in 2023

In 2023, many authors made outstanding contributions to our journal. We had a brief interview with some of them to share their unique perspectives and insightful views as authors.

Outstanding Authors (2023)

Toan Ha, University of Pittsburgh, USA

Henry A. Willis, University of Pennsylvania, USA

Nicolas Postel-Vinay, European Hospital Georges Pompidou, France

Bertalan Mesko, The Medical Futurist Institute, Hungary

Brittany S. Gluskin, Boston Children's Hospital, USA

Kathleen E. Davis, Texas Woman's University, USA

Ashwini Lakshmanan, Kaiser Permanente Bernard J. Tyson School of Medicine, USA & Isabel Sunshine, University of California, San Francisco, USA

K. Taylor Bosworth, University of Missouri - Columbia, USA

Gilbert A. Orta Portillo, University of Southern California, USA

Irene Tamí-Maury, University of Texas Health Science Center at Houston, USA



11. Introduction of the Publisher AME

Meet Our Publisher:

AME Publishing Company

- 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

- **200+** Medical Books
- **80+** Medical Books in English
- **120+** Medical Books in Chinese

- **150+** Electronic Editions



Thanks for your support!