



Academic Open Access Publishing
since 1996

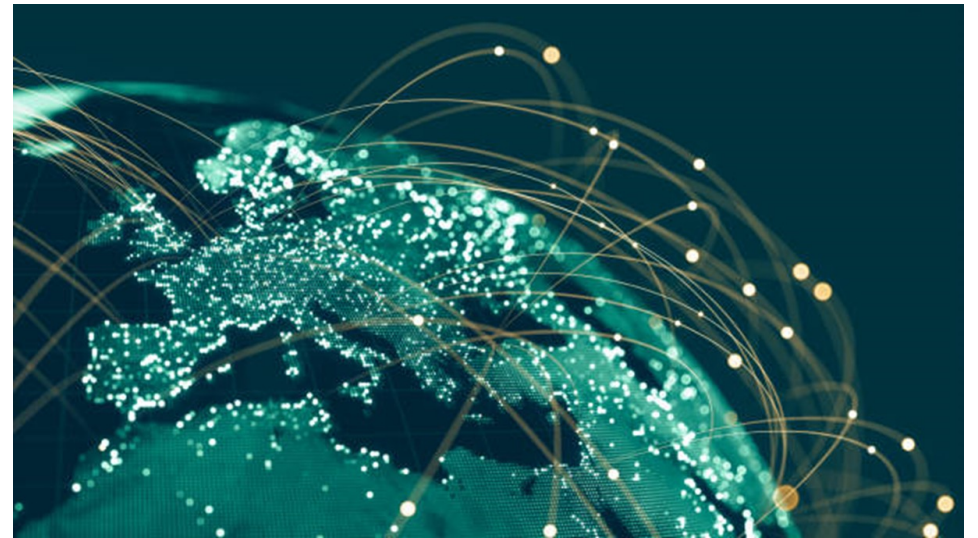
MDPI, Open Access, Poland

CETEF 2024

Stefan Tochev

MDPI – Mission

MDPI's mission is to promote **open scientific exchange** through **academic open access journals**, and scientific communication projects across all disciplines.



Facts and figures

MDPI journals are indexed in every top database.

Web of science

297 MDPI journals are currently covered in *Web of Science*.

72% of our Web of Science ranked journals are in Q1 or Q2.

Over 90% of MDPI articles are covered in the Web of Science.

Scopus

298 MDPI journals are currently covered in *Scopus*.

80% of our Scopus ranked journals are in Q1 or Q2.

DOAJ

388 MDPI journals are currently indexed in *DOAJ*, the third-highest count for any publisher.

1,520,000+ publications

3,500,000+ authors



Dr Shu-Kun Lin
Founder and President



Stefan Tochev
CEO



Alistair Freeland
COO

28

Years of experience

450+

Open Access journals

6300+

Employees

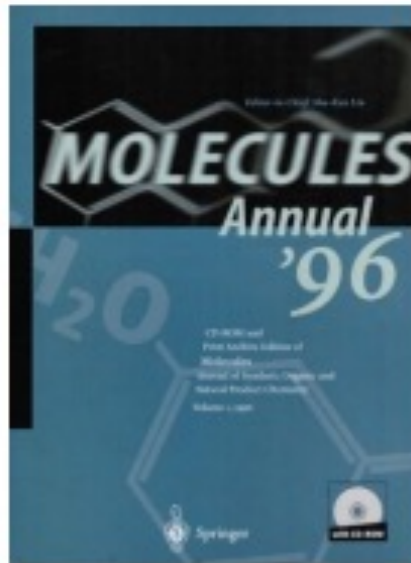
180+

Affiliated Societies and Research Organizations

Nr 1

OA Publisher

MDPI – History



- Molecular Diversity Preservation International (MDPI) was officially founded and registered in 1996 by Dr. Shu-Kun Lin
- Initially a repository for chemical samples
- First journal [Molecules](#), launched in 1996, published chemical synthesis papers
- Open access model in 2003 (2006)
- Multidisciplinary Digital Publishing Institute was founded in 2010
- For brief history of MDPI, visit mdpi.com/about/history

MDPI – Core values



Open Access

We offer access to science and the latest research to readers for free. All of our content is published in open access and distributed under a Creative Commons License, which means published articles can be freely shared and the content re-used, upon proper attribution.



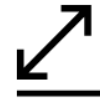
High Quality Service

We aim to provide a service that supports scholars and their work. By offering a range of different options, including journal publication at mdpi.com, early publication at preprints.org and conferences on sciforum.net, we support scientific communities worldwide to make a positive impact on research.



Timeliness and Efficiency

We aim to publish fast to ensure the latest research is rapidly disseminated, using thorough, precise editorial work. By assisting editors and reviewers all along the peer-review process, once accepted, papers are published in 7-10 days.



Flexibility

In a changing and evolving publishing environment, we are constantly adapting and developing new tools and services. By listening to feedback from authors, editors and readers, we can make changes to better meet the needs of our research community and keep MDPI relevant.



Simplicity

All of our tools and services can be found in one place and prioritize user-friendliness. Simple processes keep our editorial process highly efficient.



Rooted in Sustainability

In addition to being at the root of MDPI and a key theme in our journals, we support sustainability by ensuring the long-term preservation of published papers, and the future of science through partnerships, sponsorships and awards.



MDPI – Facts & Figures 2023

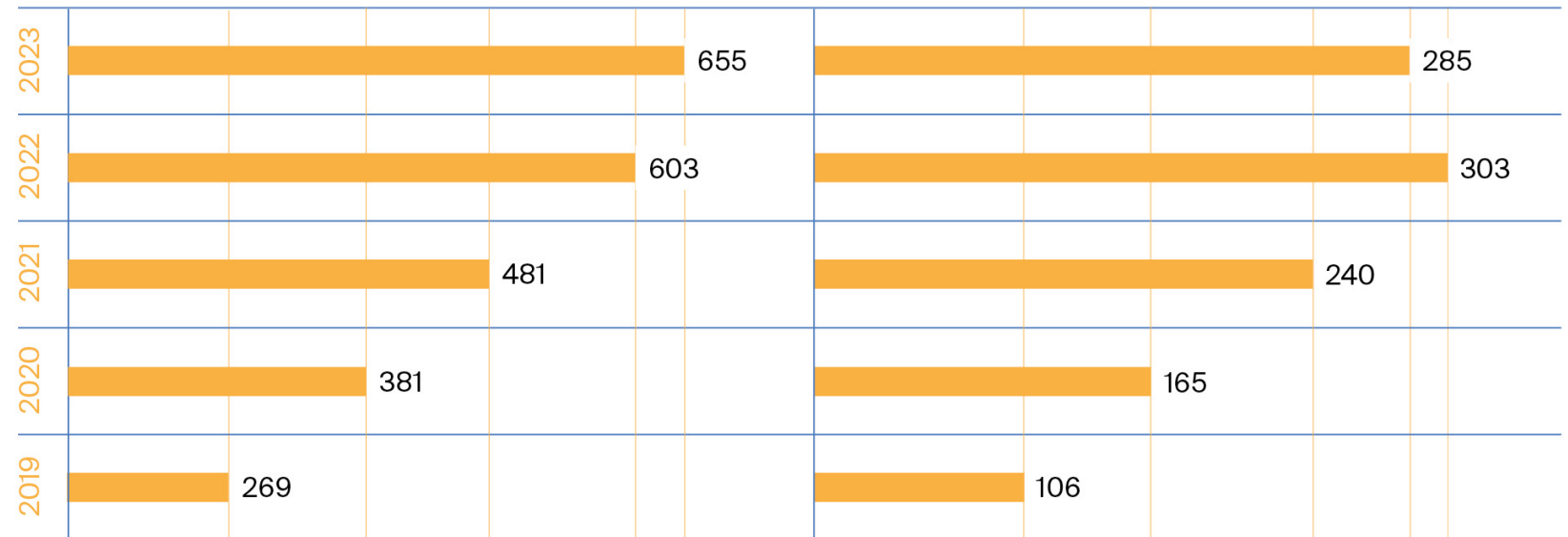
Submissions in 2023: 655,000+

Articles published in 2023: 285,000+

Average Publication Time: 41 days

Submissions received (thousands)

Total articles published (thousands)



MDPI – Facts & Figures

Subject categories covered,
share of articles published

17.2% Chemistry & Materials Science

14.6% Environmental & Earth Sciences

14.2% Biology & Life Sciences

13.9% Engineering

8.3% Public Health & Healthcare

7.0% Physical Sciences

5.2% Computer Science & Mathematics

3.1% Social Sciences, Arts and Humanities

3.1% Business & Economics



MDPI – International locations



MDPI Offices

Canada, Toronto / **UK**, Manchester / **Spain**, Barcelona / **Switzerland**, Basel (2) / **Poland**, Krakow / **Serbia**, Novi Sad, Belgrade / **Romania**, Cluj Napoca, Bucharest / **Singapore**, Singapore / **Thailand**, Bangkok / **China**, Wuhan (2), Nanjing, Beijing (2), Tianjin, Dalian / **South Korea**, Seoul / **Japan**, Tokyo

12
Countries
21 Offices

Voice of Customer 2024 survey

SUBMITTING AUTHORS

31,800 Respondents

409 Journals

REVIEWERS

13,164 Respondents

364 Journals

GUEST EDITORS

1,268 Respondents

119 Journals

95%

of submitting authors rate their overall experience with the MDPI publication process as Excellent or Good (Springer Nature report 89%)

Our customer satisfaction with Peer Review process.

The results capture quality rankings that take into account:

- (1) detailed and informative review reports
- (2) reviewer experiences
- (3) useful feedback for the manuscript.

PEER REVIEW SATISFACTION RATINGS

91%

of Submitting Authors rate their overall experience with the MDPI peer review process as Excellent or Good.

82%

of Reviewers rate their overall experience with the MDPI peer review process as good/excellent (Springer Nature report 87%).

81%

of Guest Editors a rate their overall experience with the MDPI peer review process as Excellent or Good



MDPI Services

Preprints.org

A platform for posting early stage research before peer review



Scilit

A free scholarly literature database



SciProfiles

An innovative social network connecting scholars



Proceeding Series

A series of open access conference



MDPI Books

Publishing open access books & series



Sciforum

An open platform for scholarly exchange and collaboration



Author Services

Professional language editing services

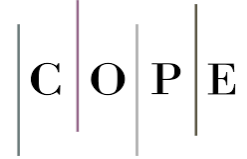


JAMs

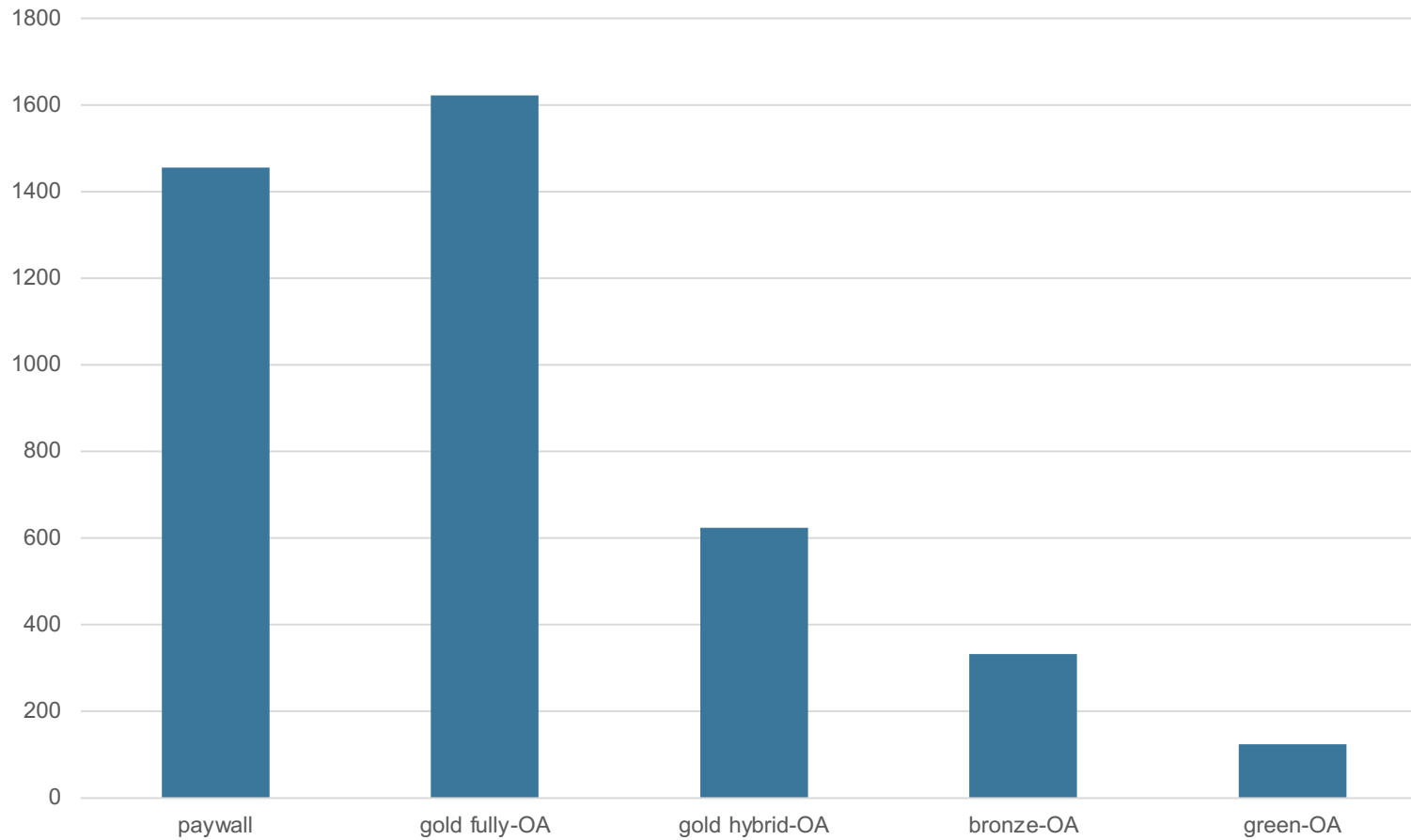
A complete submission system for scholarly publishing



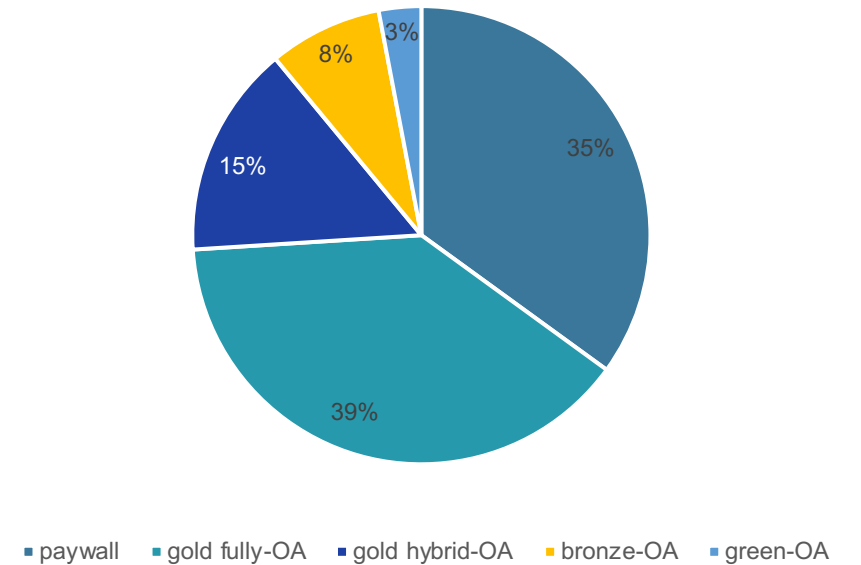
Memberships



Paper distribution in 2023

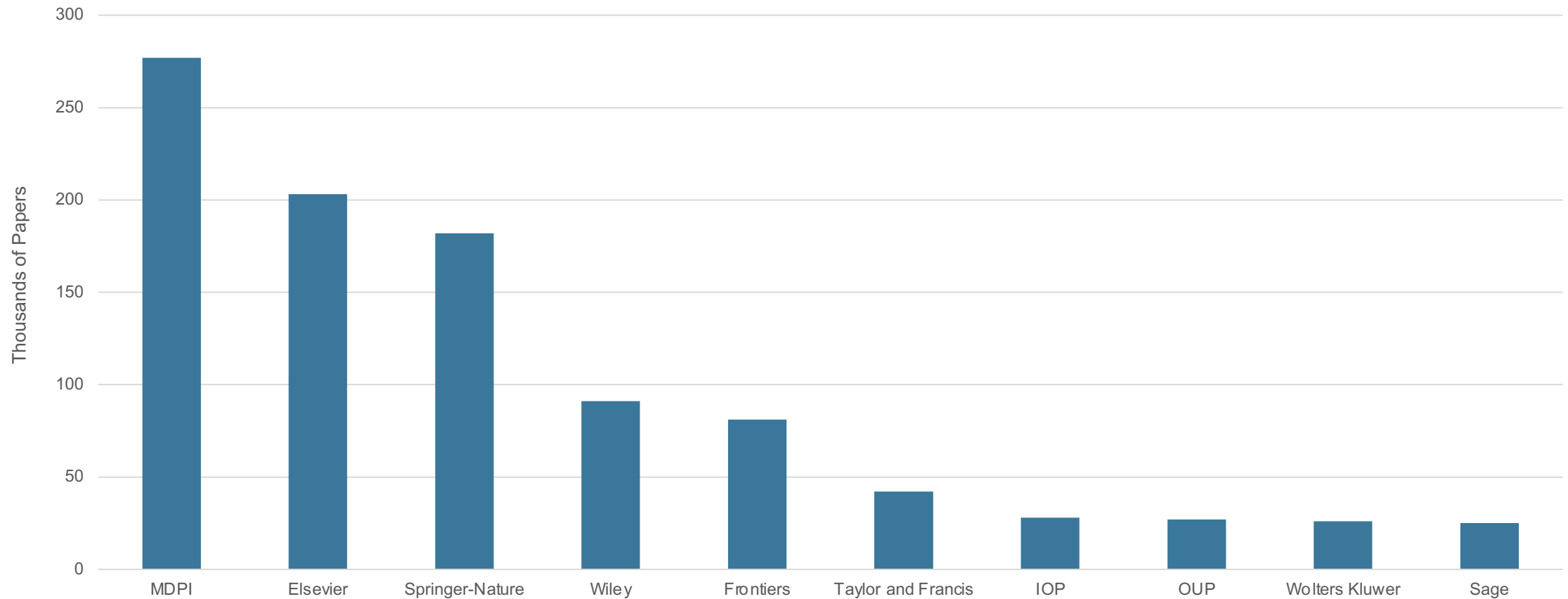


Papers published in 2023



Source: Dimensions, March 2024

Open access papers published in 2023



Source: Dimensions, Gold and Hybrid-Gold open access papers, March 2024



MDPI Poland



MDPI – Krakow office

📍 al. Jana Pawła II 43a, Kraków

- Office opened in **2020**
- **110** employees locally with the plan to **expand to 150** in 2025
- Departments:
 - **Editorial** (Assistant Editors, Section Managing Editors, Journal Relationship Specialists, etc.)
 - **Production** (Production Editors)
 - **English** (English Editors)
 - **IT** (in the making)
- Supporting conferences
- Active in local market (authors trainings; domestic conferences; meeting scholars at universities)



Publications and Authors from Poland (2020 - October 2024)

Publications

- From 2020 to October 2024, Poland ranks 7th in submissions and 5th in publications for MDPI research.
- Poland ranks 7th in total MDPI publications, with over 73,000 research papers.

Authors

- A total of 90,543 authors from Poland published with MDPI from 2020 to October 2024.

2023

- Submissions = 20,857
- Publications = 12,032

Waiver Rate

- MDPI offers a significant waiver rate (nearly 58% in 2023) for articles published by Polish authors.
- For 2024, the average APC for Gold OA journals is \$2,580 USD, while for hybrid OA it's just over \$3,478.
- The **average APC for MDPI journals, as of January 2024, is below CHF 1,650**, which makes MDPI the more affordable and competitive option for your OA publishing needs, within the indexed category.

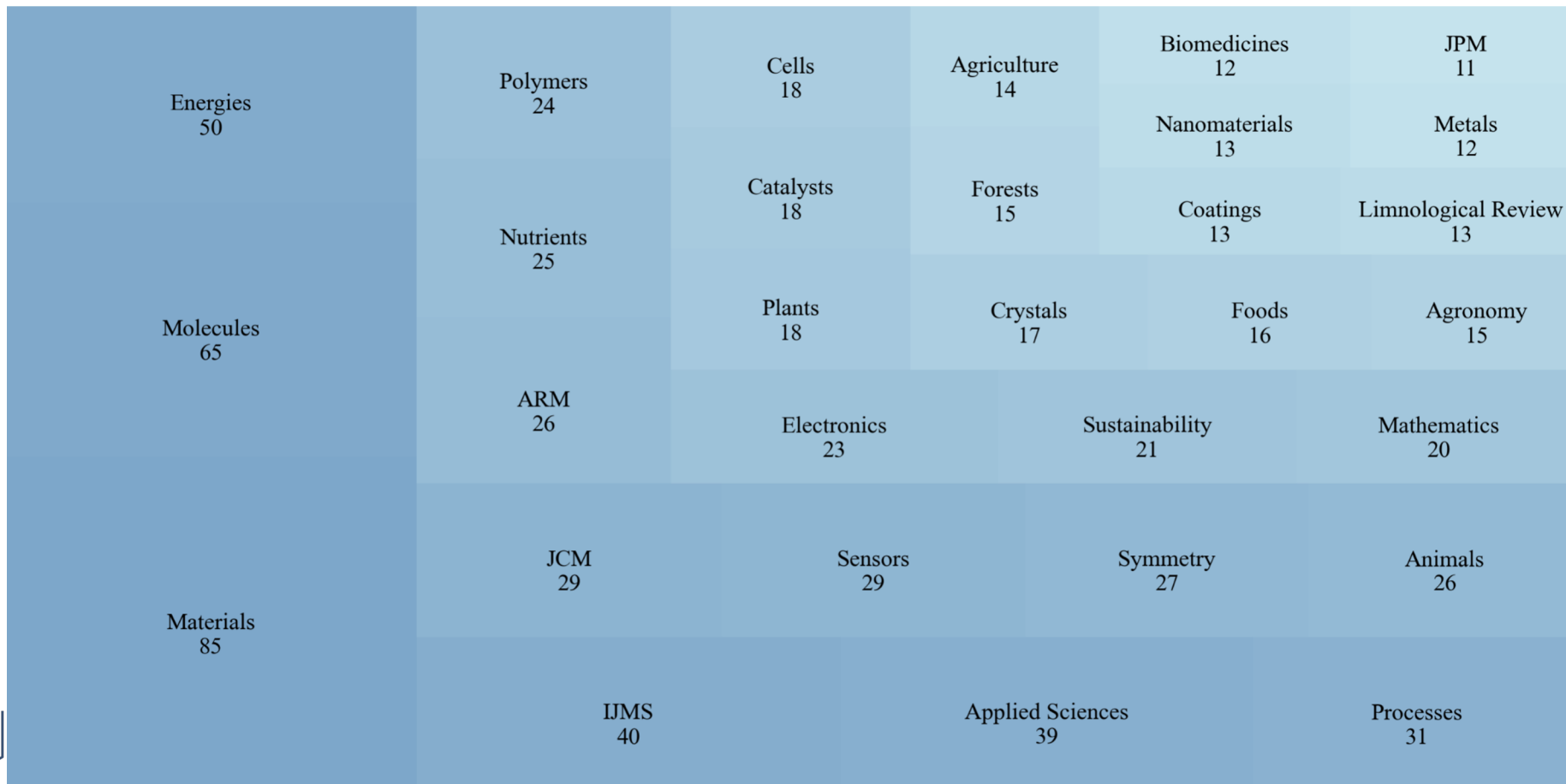
Open Access in Poland 2023



Country	Global OA Market Share 2023	Change in Share from 2022	No. OA Pubs 2023	% of total pubs OA	MDPI OA Market Share 2023	MDPI Market Share Rank 2023
Poland	2.30%	+ 0.01%	30,243	74.69%	38.21%	1

MDPI – Polish Editorial Board Members

- As at October, 2024, there are a **total of 1,208** active Editorial Board Members (EBMs) from Poland.
- 661 EBMs (55% of total) have an H-index over 25.



MDPI – 4 Editors in Chief (EiC) from Poland



Submit to Coatings

Review for Coatings

Journal Menu

- Coatings Home
- Aims & Scope
- Editorial Board
- Reviewer Board
- Topical Advisory Panel
- Instructions for Authors
- Special Issues
- Topics
- Sections & Collections
- Article Processing Charge
- Indexing & Archiving
- Editor's Choice Articles
- Most Cited & Viewed
- Journal Statistics
- Journal History
- Journal Awards
- Society Collaborations
- Conferences
- Editorial Office

Editorial Board

- Bioactive Coatings and Biointerfaces Section
- Corrosion, Wear and Erosion Section
- Coatings for Food Technology and System Section
- Plasma Coatings, Surfaces & Interfaces Section
- Surface Characterization, Deposition and Modification Section
- Surface Coatings for Biomedicine and Bioengineering Section
- Thin Films Section
- Tribology Section
- Liquid–Fluid Coatings, Surfaces and Interfaces Section
- Surface Engineering for Energy Harvesting, Conversion and Storage Section
- Functional Polymer Coatings and Films Section
- Ceramic Coatings and Engineering Technology Section
- Environmental Aspects in Colloid and Interface Science Section
- Laser Coatings Section

Please note that the order in which the Editors appear on this page is alphabetical, and follows the structure of the editorial board presented on the MDPI website under information for editors: [editorial board responsibilities](#).

Members

Search by first name, last name, affiliation, interest...



Dr. Emerson Coy Website

Editor-in-Chief

NanoBioMedical Centre, Adam Mickiewicz University in Poznań, ul. Wszechnicy Piastowskiej 3, 61-614 Poznań, Poland

Interests: nanomaterials for energy and information technology based in thin film nanocomposites; nanoindentation; coatings; thin films; carbides/nitrides; multiferroics; functionally graded nanomaterials; characterization (HRTEM, XPS & XRD); PVD deposition techniques; electro/photo catalysis of nanocomposites (HER/ORR/OER/HOR)

Special Issues, Collections and Topics in MDPI Journals



Submit to Venereology

Review for Venereology

Journal Menu

- Venereology Home
- Aims & Scope
- Editorial Board
- Topical Advisory Panel
- Instructions for Authors
- Special Issues



Submit to ARM

Review for ARM

Journal Menu

- ARM Home
- Aims & Scope
- Editorial Board
- Topical Advisory Panel
- Instructions for Authors



Submit to Limnological Review

Review for Limnological Review

Journal Menu

- Limnological Review Home
- Aims & Scope
- Editorial Board
- Instructions for Authors
- Special Issues

Editorial Board

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Members

Search by first name, last name, affiliation, interest...



Prof. Dr. Jacek C. Szepietowski Website

Editor-in-Chief

Department of Dermatology, Venereology and Allergology, Wrocław Medical University, ul. T. Chalubińskiego 1, 50-367 Wrocław, Poland

Interests: systemic itch; uremic pruritus; itch in dermatoses; skin and psyche
Special Issues, Collections and Topics in MDPI Journals

Editorial Board

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Members

Search by first name, last name, affiliation, interest...



Prof. Dr. Adam Barczyk Website

Editor-in-Chief

Department of Pneumology, School of Medicine in Katowice, Medical University of Silesia in Katowice, Katowice, Poland

Interests: lung diseases; allergology; internal diseases

Editorial Board

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Members

Search by first name, last name, affiliation, interest...



Dr. Piotr Rzymyski Website

Editor-in-Chief

Department of Environmental Medicine, Poznań University of Medical Sciences, Poznań, Poland

Interests: viral diseases; vaccines; COVID-19; hepatitis; epidemiology
Special Issues, Collections and Topics in MDPI Journals



MDPI – 6 Section Editors in Chief (SEiC) from Poland

Processes - Prof. Dr. Dariusz Dzik

Department of Thermal Technology and Food Process Engineering, University of Life Sciences in Lublin, 31 Głęboka St., 20-612 Lublin, Poland

Molecules - Prof. Dr. Henryk H. Jeleń

Faculty of Food Science and Nutrition, Poznań University of Life Sciences, Wojska Polskiego 31, 60-624 Poznań, Poland

Microorganisms - Prof. Dr. Grzegorz Wegrzyn

Department of Molecular Biology, University of Gdansk, Wita Stwosza 59, 80-308 Gdansk, Poland

Journal of Clinical Medicine - Prof. Dr. Maciej Banach

Department of Preventive Cardiology and Lipidology, Chair of Nephrology and Hypertension, Medical University of Lodz, 93-338 Lodz, Poland

Metabolites - Prof. Dr. Maciej Banach

1. Department of Preventive Cardiology and Lipidology, Medical University of Lodz (MUL), 93-338 Lodz, Poland

2. Department of Cardiology and Congenital Diseases of Adults, Polish Mother's Memorial Hospital Research Institute (PMMHRI), 93-338 Lodz, Poland

Eng - Prof. Dr. Leszek A. Dobrzanski

Medical and Dental Engineering Centre for Research, Design and Production ASKLEPIOS, 44-100 Gliwice, Poland



Institutional Open Access Program (IOAP)

- MDPI has more than 825 of IOAP agreement worldwide.
- 34 IOAP with Institutions from Poland, including:
 - University of Warsaw
 - University of Wroclaw
 - Gdańsk University of Technology
 - Jagiellonian University
- Total IOAP discounts granted to Polish scholars
 - 2022: CHF 1,160,984
 - 2023: CHF 1,501,932



Thank you



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facebook.com/MDPIOpenAccessPublishing



linkedin.com/company/mdpi



MDPI AG – YouTube



instagram.com/mdpiopenaccess

www.mdpi.com

