

2024

Country
Report

U.S. Scholar Achievements

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For a digital overview of MDPI achievements visit mdpi.com/annual-report-2024

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MDPI Initiatives

MDPI Key Figures 2024

1st

MDPI was the largest open-access publisher worldwide.

4th

MDPI was the fourth-largest publisher worldwide in terms of the number of papers published in 2024.

90%

of MDPI publications in the last 5 years were indexed in Web of Science.

72%

of MDPI journals with an Impact Factor in the Journal Citation Reports (JCR) are ranked above average, in Q1 or Q2, in at least one category.

60

MDPI journals were newly indexed by Web of Science in 2024, totaling 309.

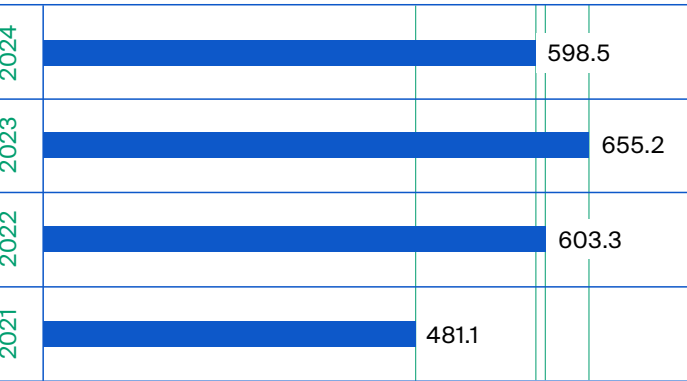
37

MDPI journals were newly indexed by Scopus in 2024, totaling 329.

Publication and citation data in this report are based on English journal articles from Scilit (scilit.com, accessed on 18 March 2025), unless otherwise stated. Scilit is a comprehensive content aggregator platform for scholarly publications developed by MDPI.

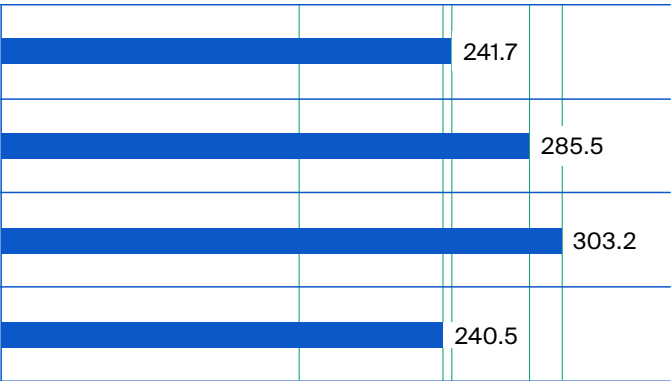
MDPI Key Figures 2024

Submissions received (thousands)



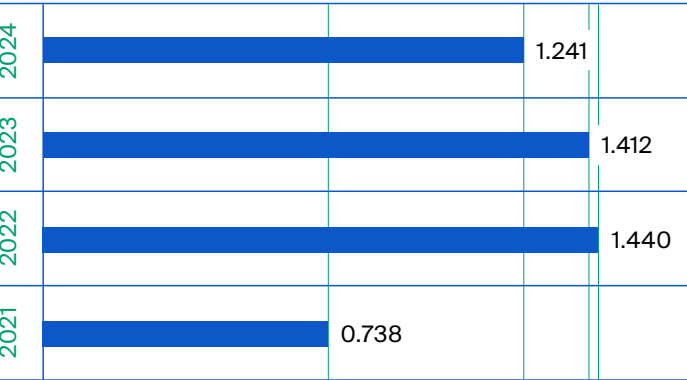
14.2% year-over-year growth (2020–2024)

Total articles published (thousands)



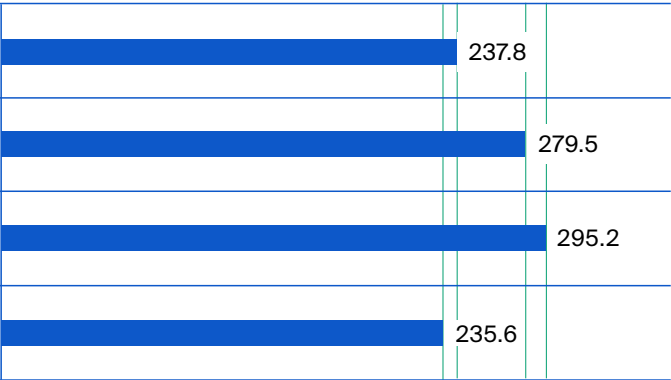
16.4% year-over-year growth (2020–2024)

Peer-review reports received (millions)



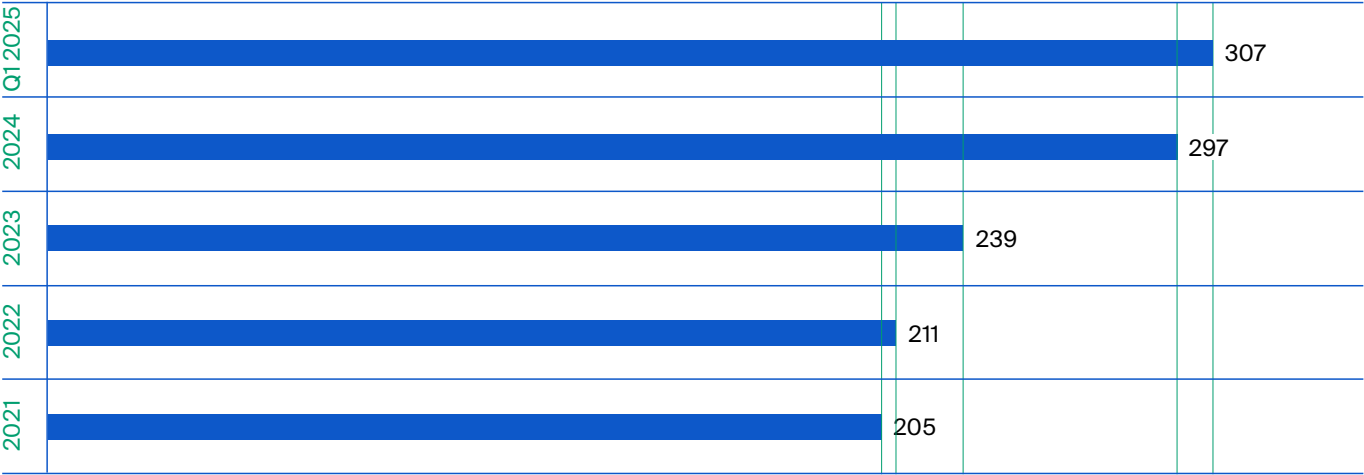
43.2% year-over-year growth (2020–2024)

Peer-reviewed articles published (thousands)

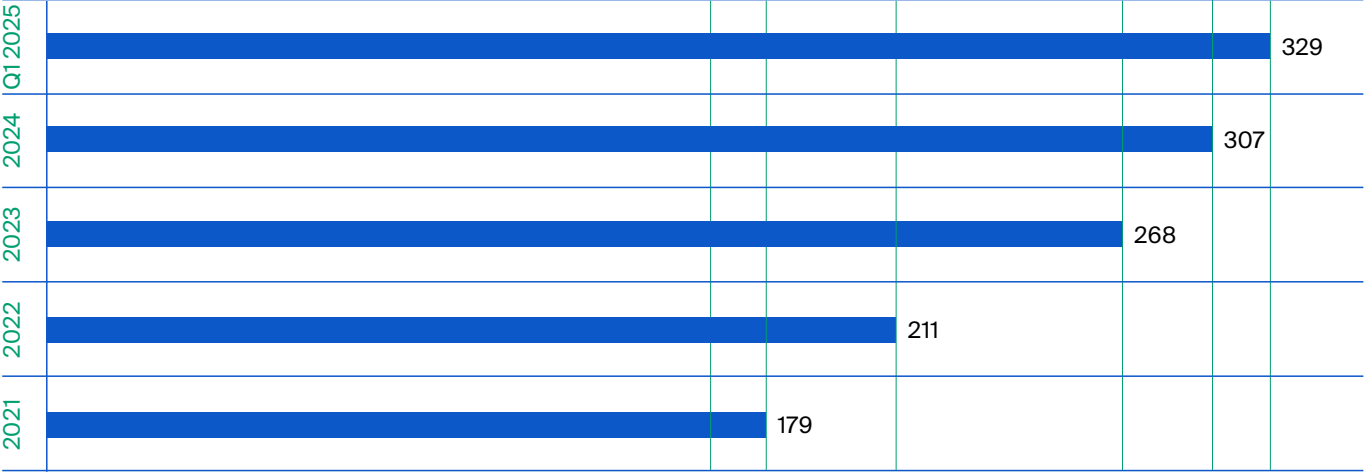


12.8% year-over-year growth (2020–2024)

Web of Science



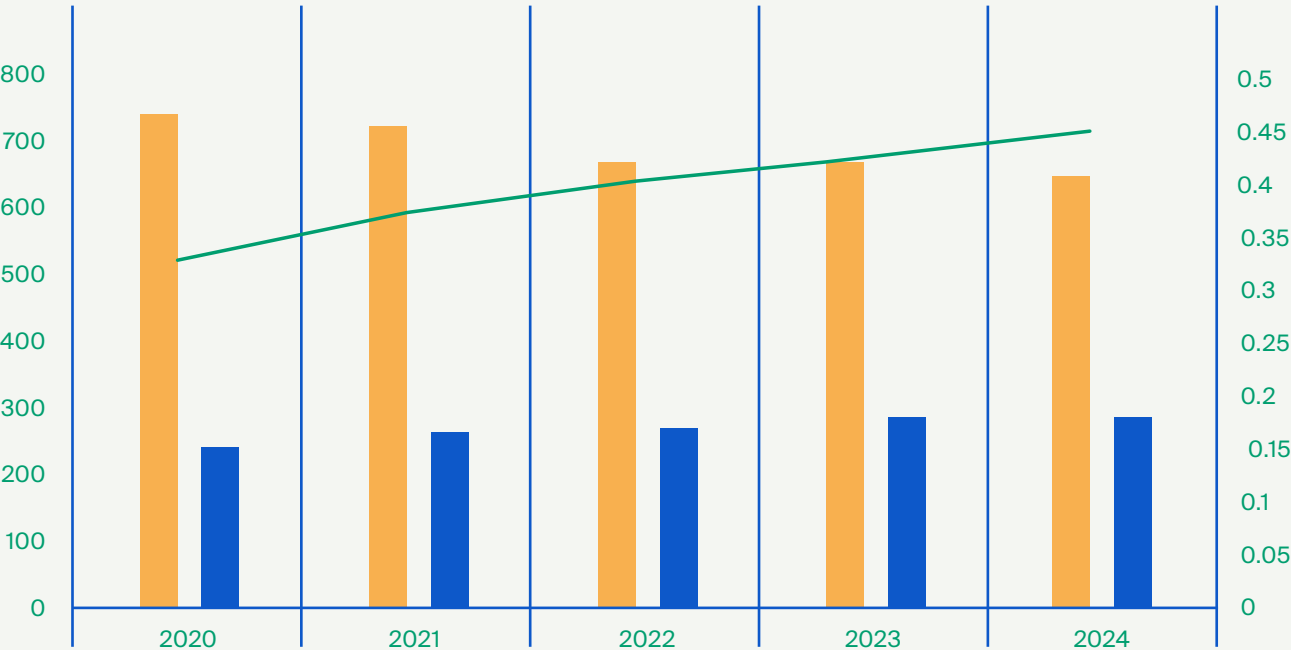
Journals in Scopus



01 Publications

The United States has ranked among the top two countries for open-access publications globally over the past decade.

The open access ratio of all American publications increased by 12% from 2020 to 2024.



- Total Articles (thousands)
- Open Access Publications (thousands)
- Open Access Ratio

Key Figures of USA Institutions in 2024

10,804

Top published publications *:
University of Michigan

+30%

Top increasing rate of publications:
Mayo Clinic

80.0%

Top open access ratio:
Goddard Space Flight Center

29.0

Top average 5-year citations per article
for articles published 2020–2024:
Massachusetts Institute of Technology

* Based on “Journal Article” type in Scilit.

** Last update: 28 April 2025.

MDPI Publications from American Scholars

Grow Together

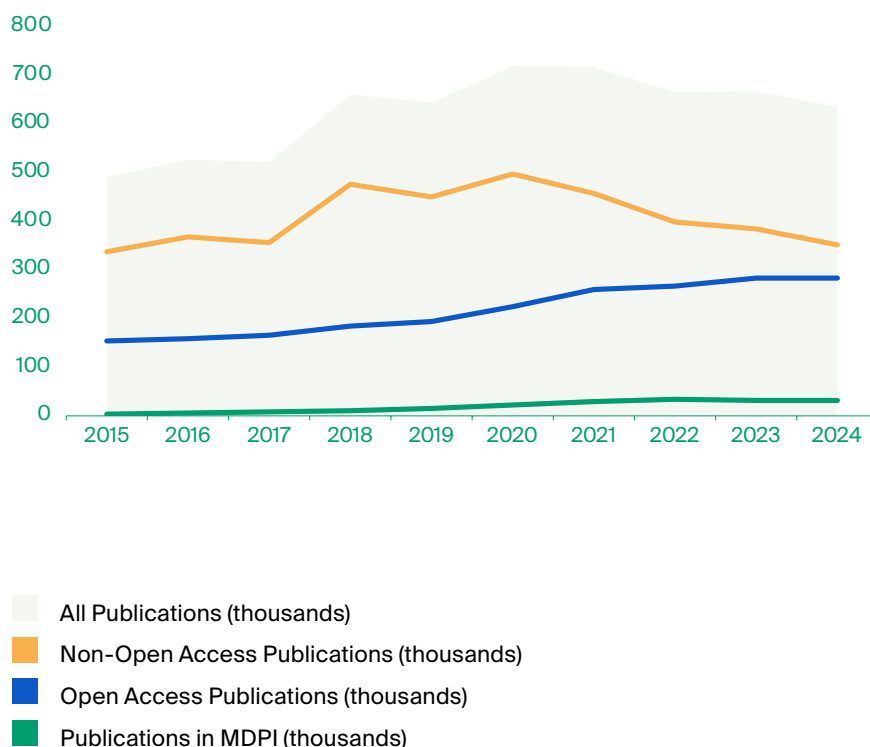
>185,000 7th

papers from the USA were published in MDPI journals by the end of 2024.

MDPI was the seventh-largest publishing house in the USA in 2024.

Although the research output in the USA observed a slight shrinking in 2021–2024 due to global trends, as the leading open-access publisher, MDPI continues to support and publish high-quality papers with US authors to contribute to scientific communities worldwide.

American Publications Since 2015



Top 20 American institutions that published the most papers with MDPI in 2024

Rank	Institution	Publications in MDPI in 2024
1	University of Michigan	507
2	University of Washington	413
3	University of California System	326
4	Stanford University	305
5	University of Pennsylvania	276
6	Columbia University	270
7	University of California, Los Angeles	268
8	University of Florida	264
9	The Ohio State University	262
10	Johns Hopkins University	260
11	University of Minnesota	259
12	Massachusetts Institute of Technology	254
13	University of California, Berkley	248
14	University of Maryland, College Park	245
15	University of Illinois Urbana-Champaign	243
16	Cornell University	235
17	University of Wisconsin–Madison	233
18	New York University	233
19	Yale University	232
20	Pennsylvania State University	232

Highlighted institutes are partnered with MDPI.











9

Among the top 20 American institutions that published the most papers with MDPI in 2024, MDPI has established an institutional collaboration with nine, with at least a 10% discount on Article Processing Charges granted to all authorss.











119

A total of 119 American institutions have partnered with MDPI as of April 2024. See a full list of MDPI partners in the USA in Section 07—Partnerships in this report.

Top 10 MDPI journals in terms of the number of publications from the USA in 2024

Rank	Journals	Publication Number	2024 Impact Factor	2024 CiteScore	Submission to 1st Decision (days)*	Submission to Publication (days)*
1	 International Journal of <i>Molecular Sciences</i>	1801	4.9	6.9	18	38
2	 <i>nutrients</i>	1237	4.8	9.2	15	34
3	 Journal of <i>Clinical Medicine</i>	1043	3.0	5.7	17	40
4	 <i>remote sensing</i>	745	4.2	8.3	24	51
5	 <i>sensors</i>	691	3.4	7.3	18	42
6	 <i>sustainability</i>	684	3.3	6.8	20	48
7	 <i>forests</i>	566	2.4	4.4	17	39
8	 <i>nanomaterials</i>	561	4.4	8.5	14	34
9	 <i>pharmaceuticals</i>	553	4.3	6.1	13	39
10	 <i>applied sciences</i>	495	2.5	5.3	18	41

Top 10 MDPI journals in terms of the proportion of publications from the USA in 2024

Rank	Journals	Publication Number	2023 Impact Factor	2023 CiteScore	Submission to 1st Decision (days)*	Submission to Publication (days)*
1	 <i>pharmaceuticals</i>	32.3%	4.3	6.1	13	39
2	 <i>metals</i>	28.5%	2.6	4.9	17	39
3	 <i>nanomaterials</i>	27.9%	4.4	8.5	14	34
4	 <i>nutrients</i>	27.8%	4.8	9.2	15	34
5	 <i>vaccines</i>	27.1%	5.2	8.9	18	42
6	 <i>forests</i>	25.3%	2.4	4.4	17	39
7	 <i>minerals</i>	24.3%	2.2	4.1	18	44
8	 <i>languages</i>	23.0%	0.9	1.4	53	125
9	 <i>children</i>	23.0%	2.0	2.7	14	37
10	 <i>photonics</i>	23.0%	2.1	2.6	15	37

02

Reviewers

102,987

review reports in 2024 from
27,737 American reviewers.

Top 20 MDPI journals with the most reviewers from the USA

Rank	Journals	No. of American Scholars Providing Review Reports in 2024
1	<i>IJMS</i>	3203
2	<i>Applied Sciences</i>	2215
3	<i>JCM</i>	1588
4	<i>Sustainability</i>	1477
5	<i>Cancers</i>	1431
6	<i>Sensors</i>	1307
7	<i>Cells</i>	1250
8	<i>Molecules</i>	1190
9	<i>Electronics</i>	994
10	<i>Viruses</i>	979
11	<i>Materials</i>	926
12	<i>Biomolecules</i>	919
13	<i>Animals</i>	907
14	<i>Remote Sensing</i>	846
15	<i>Biomedicines</i>	774
16	<i>Nutrients</i>	768
17	<i>Religions</i>	766
18	<i>Healthcare</i>	745
19	<i>Genes</i>	702
20	<i>IJERPH</i>	691

For every manuscript reviewed, the reviewer may receive a discount voucher code entitling them to a reduction in the Article Processing Charge (APC) of a future submission to any MDPI journal.

The reviewers receive a personalized reviewer certificate and are eligible to be considered for the “Outstanding Reviewer Awards”.

Reviewers may create a profile on the Web of Science Reviewer Recognition Service (formerly Publons) and have their reviewing activity automatically added for participating journals. Profiles on the Web of Science Reviewer Recognition Service can also be integrated with ORCID.

03 Editors

11,720

American scholars with contributions to editorial roles.

393

American Editorial Board Members of MDPI have been recognized as 2023 Clarivate Highly Cited Researchers.

101

The US Editors-in-Chief serve 98 MDPI journals, totaling 20.5% of MDPI's portfolio of 477 journals.

Journal	Editor-in-Chief	Journal	Editor-in-Chief
<i>Actuators</i>	Prof. Dr. Kenji Uchino	<i>Cells</i>	Dr. Alexander E. Kalyuzhny
<i>Adolescents</i>	Dr. Laura L. Hayman	<i>Chemistry</i>	Prof. Dr. Igor Alabugin
<i>Aerobiology</i>	Prof. Dr. Chad J. Roy	<i>Children</i>	Prof. Dr. Paul R. Carney
<i>AgriEngineering</i>	Dr. Mathew G. Pelletier	<i>Climate</i>	Dr. Timothy G. F. Kittel
<i>AI</i>	Dr. Yiannis Ampatzidis	<i>Commodities</i>	Prof. Dr. Jung-ho Baek
<i>Arts</i>	Prof. Dr. Andrew M. Nedd	<i>Complications</i>	Dr. Giovanni E. Cacciamani
<i>Automation</i>	Prof. Dr. Eyad H. Abed	<i>Cosmetics</i>	Prof. Dr. Enzo Berardesca
<i>Bacteria</i>	Prof. Dr. Bart C. Weimer	<i>Designs</i>	Prof. Dr. Joshua M. Pearce
<i>Behavioral Sciences</i>	Prof. Dr. Jerrell Cassady	<i>Dietetics</i>	Prof. Dr. Bahram H. Arjmandi
<i>Beverages</i>	Prof. Dr. Edgar Chambers IV	<i>Earth</i>	Prof. Dr. Charles Jones
<i>Bioengineering</i>	Prof. Dr. Anthony Guiseppi-Elie	<i>Entropy</i>	Prof. Dr. Kevin H. Knuth
<i>Biomedicines</i>	Prof. Dr. Felipe Fregni	<i>Epigenomes</i>	Prof. Dr. Ernesto Guccione
<i>Biomolecules</i>	Prof. Dr. Lukasz Kurgan	<i>Fermentation</i>	Dr. Badal C. Saha
<i>Biomolecules</i>	Dr. Vsevolod Katritch	<i>Foods</i>	Prof. Dr. Arun K. Bhunia
<i>Biophysica</i>	Prof. Matthias Buck	<i>Forensic Sciences</i>	Prof. Dr. Bruce Royston McCord
<i>Biophysica</i>	Prof. Dr. Victor Muñoz	<i>Foundations</i>	Prof. Dr. Martin Bohner
<i>Biosphere</i>	Dr. Ghassem R. Asrar	<i>Fuels</i>	Prof. Dr. Badie Morsi
<i>Brain Sciences</i>	Prof. Dr. Stephen D. Meriney	<i>Future Transportation</i>	Prof. Dr. Ouri E. Wolfson
<i>Buildings</i>	Prof. Dr. David Arditi	<i>Galaxies</i>	Dr. Margo Aller
<i>Cancers</i>	Prof. Dr. Samuel C. Mok	<i>Gastroenterology Insights</i>	Dr. Joseph D. Feuerstein
<i>Catalysts</i>	Prof. Dr. Keith Hohn	<i>Gastrointestinal Disorders</i>	Prof. Dr. Richard W. McCallum

Journal	Editor-in-Chief
<i>Gels</i>	Prof. Dr. Esmail Jabbari
<i>Genes</i>	Prof. Dr. Selvarangan Ponnazhagan
<i>Genes</i>	Dr. Nora L. Nock
<i>GeoHazards</i>	Prof. Dr. Zhong Lu
<i>Geosciences</i>	Prof. Dr. John C. Eichelberger
<i>Glaciers</i>	Prof. Dr. Steven R. Fassnacht
<i>GUCCDD</i>	Dr. Tony Merriman
<i>Healthcare</i>	Prof. Dr. Lorraine S. Evangelista
<i>Humanities</i>	Prof. Dr. Albrecht Classen
<i>IJERPH</i>	Prof. Dr. Paul B. Tchounwou
<i>IJOM</i>	Dr. Nancy Pearl Solomon
<i>IJTM</i>	Prof. Dr. Pier Paolo Claudio
<i>Insects</i>	Prof. Dr. Brian T. Forschler
<i>JCP</i>	Prof. Dr. Danda B. Rawat
<i>JCTO</i>	Prof. Dr. Jack V. Greiner
<i>JDB</i>	Prof. Dr. Simon J. Conway
<i>JMMP</i>	Prof. Dr. Steven Y. Liang
<i>JNE</i>	Prof. Dr. Dan Gabriel Cacuci
<i>JoF</i>	Prof. Dr. David S. Perlin
<i>JoR</i>	Prof. Dr. Cesar A. Moran
<i>Journal of Parks</i>	Prof. Dr. Richard J Hauer
<i>JTAER</i>	Prof. Dr. Ting Chi
<i>Literature</i>	Prof. Dr. Jerome F. Bump
<i>Literature</i>	Dr. Kumiko Saito
<i>Livers</i>	Prof. Dr. Hartmut W. Jaeschke
<i>Logistics</i>	Prof. Dr. Robert Handfield
<i>Lymphatics</i>	Prof. Dr. Varsha Gandhi
<i>Marine Drugs</i>	Prof. Dr. Bill J. Baker
<i>Metals</i>	Prof. Dr. Hugo F. Lopez
<i>Molbank</i>	Prof. Dr. Nicholas Leadbeater
<i>ncRNA</i>	Prof. Dr. George A. Calin

Journal	Editor-in-Chief
<i>Neuroglia</i>	Prof. Dr. Jessica Filosa
<i>Nitrogen</i>	Prof. Dr. Stephen Macko
<i>Nutrients</i>	Prof. Dr. Maria Luz Fernandez
<i>Pathogens</i>	Prof. Dr. Hinh Ly
<i>Pathophysiology</i>	Prof. Dr. Jonathan Steven Alexander
<i>Pets</i>	Prof. Dr. Jan S. Suchodolski
<i>Pharmaceutics</i>	Prof. Dr. Patrick J. Sinko
<i>Pharmacy</i>	Prof. Dr. Jon Schommer
<i>Plasma</i>	Prof. Dr. Andrey Starikovskiy
<i>Populations</i>	Prof. Dr. David Lopez-Carr
<i>Publications</i>	Prof. Dr. Andrew Kirby
<i>Receptors</i>	Prof. Dr. Stephen H. Safe
<i>Remote Sensing</i>	Dr. Prasad S. Thenkabail
<i>Rheumato</i>	Prof. Dr. Bruce M. Rothschild
<i>Separations</i>	Prof. Dr. Frank L. Dorman
<i>Sexes</i>	Prof. Dr. David L. Rowland
<i>Soils</i>	Prof. Dr. Scott Fendorf
<i>Spectroscopy Journal</i>	Prof. Dr. Clemens Burda
<i>Stats</i>	Prof. Dr. Wei Zhu
<i>Therapeutics</i>	Prof. Dr. Nejat Düzgüneş
<i>Toxins</i>	Prof. Dr. Jay Fox
<i>Trends in Higher Education</i>	Prof. Dr. Hani Morgan
<i>Vaccines</i>	Prof. Dr. Ralph A. Tripp
<i>Viruses</i>	Dr. Eric O. Freed
<i>Youth</i>	Prof. Dr. Todd Michael Franke
<i>Zoonoses</i>	Prof. Dr. Stephen K. Wikel
<i>Zoonotic Diseases</i>	Prof. Dr. Stephen K. Wikel

04 Special Issues

As a feature of MDPI journals, the Special Issue model ensures positive experiences for Guest Editors and authors by enabling greater discoverability, an ease of navigation, external promotion, rigorous peer-review, the expansion of research networks, and the chance to produce an e-book based on the publications.

7027

Guest Editors from the USA.

5145

new Special Issues led by American scholars in 260 journals.

Special Issues with the Highest Number of Views



micromachines

The 15th Anniversary of Micromachines

Edited by:
Dr. Igor Medintz, US Naval Research Laboratory
Dr. Mehmet Remzi Dokmeci, Terasaki Institute for Biomedical Innovation



cancers

Developments in the Management of Gastrointestinal Malignancies

Edited by:
Dr. Zachary J. Brown, NYU Grossman Long Island School of Medicine



International Journal of
Molecular Sciences

Coronavirus Disease (COVID-19): Pathophysiology 5.0

Edited by:
Dr. Malgorzata Kloc, The Houston Methodist Research Institute



diagnostics

Artificial Intelligence in Cardiology Diagnosis

Edited by:
Dr. Mark G. Rabbat, Loyola University Medical Center



cancers

Insights from the Editorial Board Member

Edited by:
Dr. Carlos S. Moreno, Emory University

05 Awards

In order to reward the academic community, especially young researchers, and to enhance communication among scientists, MDPI journals regularly offer various awards to researchers in specific fields. These awards, serving as a source of inspiration and recognition, help raise the influence of talented individuals who have been credited with outstanding achievements and are making a significant contribution to the advancement of their fields.

In 2024, 107 scholars from the USA received the recognition of an MDPI Award. Among them, there were 20 scholars receiving Young/Early Career Investigator Awards in 2024, as follows:

Rohan Chandra
The University of Texas at Austin

Antentor Hinton
Vanderbilt University

Edina Poletto
Stanford University

Nitesh Kumar Khandelwal
University of California San Francisco (UCSF)

Sebastian Wurster
The University of Texas M.D. Anderson Cancer Center

Lauren Powell
University of Pennsylvania

Anton Kutyrev
University of Oregon

Deblina Sarkar
Massachusetts Institute of Technology (MIT)

Amos Darko
University of Washington

Tongchao Liu
Argonne National Laboratory

Eleonora Cella
University of Central Florida

Kevin McHugh
Rice University

Giovanni Nigita
The Ohio State University

Kevin McHugh
Rice University

Yi Zheng
Northeastern University

Kevin McHugh
Rice University

Roman Shrestha
University of Connecticut

Hannah Brown Harding
Massachusetts General Hospital/
Harvard Medical School

Matthew D. Moore
University of Massachusetts Amherst

Sheng-I Yang
University of Georgia



06 Societies



In 2024, the International Association of Orofacial Myology (IAOM), headquartered in Maricopa, AZ, USA, signed a publishing agreement with MDPI. Starting from 1st January, 2025, their official journal, International Journal of Orofacial Myology and Myofunctional Therapy (IJOM; ISSN: 2694-2526, mdpi.com/journal/ijom), will be published by MDPI on behalf of IAOM.



Gout, Urate, and Crystal Deposition Disease (GUCDD; ISSN: 2813-4583; mdpi.com/journal/gucdd) has been published by MDPI on behalf of the Gout, Hyperuricemia and Crystal-Associated Disease Network (G-CAN) since 2023. G-CAN is a non-profit organization for scientific and educational purposes, based in Seattle, WA, USA.

A total of 16 societies from the USA have signed affiliation agreements with MDPI journals.

Global Virus Network (GVN)	<i>Viruses</i>
International Society for Nucleosides, Nucleotides & Nucleic Acids (IS3NA)	<i>Molecules</i>
International Society of Heterocyclic Chemistry (ISHC)	<i>Molecules</i>
International Society for the Systems Sciences (ISSS)	<i>Systems</i>
Medical Mycological Society of the Americas (MMSA)	<i>Journal of Fungi</i>
Pharmaceutical Solid State Research Cluster (PSSRC)	<i>Pharmaceutics</i>
Academy of Surgical Research (ASR)	<i>Surgeries</i>
Society for Light, Rhythms, and Circadian Health (SLRCH)	<i>Clocks & Sleep</i>
Epigenetics Society (ES)	<i>International Journal of Molecular Sciences, Epigenomes</i>
Society for Microbial Ecology and Disease (SOMED)	<i>Microorganisms</i>
American Society of Adaptation Professionals (ASAP)	<i>Climate</i>
Urban Land Institute (ULI)	<i>Urban Science, Sustainability, Land</i>
American Institute of Hydrology (AIH)	<i>Water, Hydrology</i>
Ocular Wellness & Nutrition Society (OWNS)	<i>Healthcare, Nutrients</i>
American Board of Precision Medicine (ABOPM)	<i>Journal of Personalized Medicine</i>
North American Thermal Analysis Society (NATAS)	<i>Polymers</i>

07

Partnerships

MDPI partners with over 820 institutions around the world to foster a global network that enhances the reach and impact of research through our collaborations with universities, research institutes, funders, and consortia.

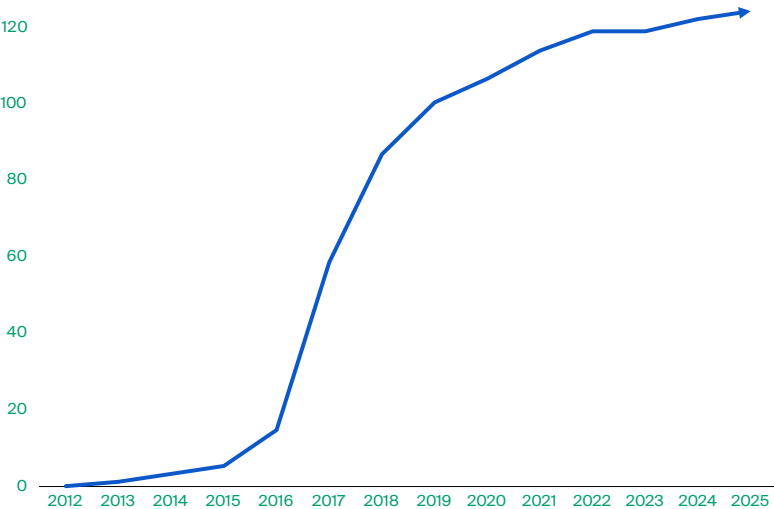
Authors affiliated with members of the Institutional Open Access Program (IOAP) receive up to one IOAP discount on the APC for any paper published in an MDPI journal, which may be combined with reviewer vouchers. Researchers can also benefit from a 10% discount on the Book Processing Charges for MDPI Books.

More information can be found at the following link: mdpi.com/ioap

As of 2024, MDPI has partnered with 119 American research institutes and universities, as follows:

- Arizona State University
- Bates College
- Bigelow Laboratory for Ocean Sciences
- Boston College
- Bradley University
- Brandeis University
- California Institute of Technology
- California State University, Fresno
- Carleton College
- Carnegie Mellon University
- Colorado State University
- Columbia University
- Connecticut College
- Drew University
- Drexel University
- Emory University
- Florida International University
- Florida State University
- Furman University
- Georgia State University
- Grinnell College
- Harvard University
- Hope College
- Indiana University Bloomington
- Indiana University Indianapolis
- Iowa State University
- James Madison University
- Johns Hopkins University
- Kansas State University
- Kennesaw State University
- Lafayette College

Number of American IOAP-Associated Institutions



- Los Alamos National Laboratory
- Louisiana State University
- Macalester College
- Massachusetts Institute of Technology
- Medical College of Wisconsin
- Michigan Technological University
- Midwestern University
- Mississippi State University
- Montana State University
- Morgan State University
- Mount Holyoke College
- NC (North Carolina) State University
- New Jersey Institute of Technology
- New Mexico Tech
- New York University
- North Dakota State University
- Northeastern University
- Northwestern University
- Oklahoma State University
- Oregon State University
- Purdue University
- Rice University
- Rollins College
- Susquehanna University
- Syracuse University
- Texas A&M University
- Texas A&M University–San Antonio
- Texas A&M University–Corpus Christi
- Texas Woman's University
- Touro University
- Trinity University
- University of Arizona
- University of Arkansas, Fayetteville
- University of Bridgeport
- University of California, Santa Cruz
- University of California, Berkeley
- University of California, Davis
- University of California, Irvine
- University of California, Merced
- University of California, San Diego
- University of California, San Francisco
- University of California, Santa Barbara
- University of Colorado Boulder
- University of Connecticut
- University of Delaware
- University of Denver
- University of Florida
- University of Georgia
- University of Houston
- University of Idaho
- University of Illinois at Urbana-Champaign
- University of Kansas
- University of Kentucky
- University of Maryland, College Park
- University of Massachusetts Amherst
- University of Nevada, Las Vegas
- University of New Hampshire
- University of North Carolina at Greensboro
- University of North Texas Health Science Center
- University of Notre Dame
- University of Oklahoma
- University of Rhode Island
- University of Richmond
- University of San Diego
- University of South Carolina
- University of South Florida
- University of Southern Mississippi
- University of Tennessee Graduate School of Medicine
- University of Tennessee Health Science Library
- University of Tennessee Southern
- University of Tennessee, Knoxville
- University of Texas at Arlington
- University of Texas at Austin
- University of Texas at San Antonio
- University of Texas Rio Grande Valley
- University of Utah
- University of Washington
- University of Wisconsin–Milwaukee
- Utah State University
- Virginia Tech
- Wake Forest School of Medicine
- Wake Forest University
- Wellesley College
- West Virginia University
- Western Carolina University
- William & Mary
- Worcester Polytechnic Institute
- Yale University

08 Events

Since its launch in 2009, Sciforum has facilitated over 1100 successful events.

Sciforum

MDPI's online event platform, Sciforum, empowers researchers to connect, collaborate, and propel scientific discovery.

sciforum.net

1100+

webinars, as well as virtual and in-person events to date.

72,000+

active users to date.

27

In 2024, 27 American scholars supported MDPI's online events as Chairs.

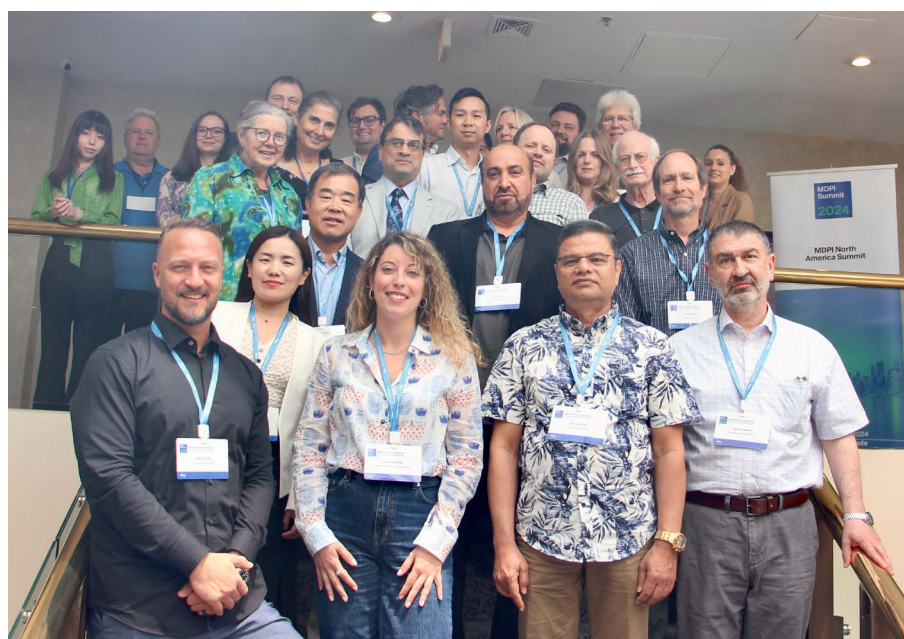
97

In 2024, 97 American scholars supported MDPI's online events as speakers.

Event Chairs

<i>Separations</i> Webinar A Celebration of Separations' 10th Anniversary II	Prof. Dr. Neil Danielson
MDPI Open Access – Online Author Training Program with Johns Hopkins University	Dr. Kai Ding
The 2nd International Electronic Conference on Vaccines	Dr. Pedro Cecilio
The 11th International Electronic Conference on Sensors and Applications	Prof. Dr. Jandro L. Abot
Topics Webinar EO&GEO Series: Tracking Coastal Change with Geospatial Artificial Intelligence Techniques	Dr. Christine Angelini
<i>Land</i> Webinar Challenges and Solutions for Sustainable Land: Soil Quality and Contamination	Prof. Dr. Nicholas B. Comerford
The 2nd International Electronic Conference on Actuator Technology	Prof. Dr. Kenneth Loh
The 5th International Electronic Conference on Foods	Prof. Dr. Arun K. Bhunia; Assoc. Prof. Yonghui Li; Dr. Jinhe Bai; Prof. Dr. Karl R. Matthews
The 4th International Electronic Conference on Brain Sciences	Dr. James Brasic
<i>Organics</i> Webinar Topics in Organic Synthetic Chemistry – Webinar celebrating obtaining our first journal impact factor (IF: 1.4)	Prof. Dr. Wim Dehaen
Global Antibiotic Resistance: From Clinical to Environmental Impacts	Prof. Dr. Reza Nassiri
<i>IJERPH</i> Webinar Health Effects of Airborne Pollution	Dr. Jonathan E. Thompson
The 4th International Online Conference on Crystals	Dr. Yuriy Garbovskiy
<i>Logistics</i> Webinar Influential Papers in Logistics	Prof. Dr. Robert Handfield
<i>Biology</i> Webinar Understanding the Genomic Mechanisms of Oncology	Dr. Sharona Elgavish
The 2nd International Electronic Conference on Machines and Applications	Prof. Dr. Ibrahim Tansel
<i>Future Transportation</i> Webinar Influential Papers in Future Transportation	Professor Ouri Wolfson
<i>Insects</i> Webinar Bees: from Individual to Social Immunity	Prof. Dr. Guy Bloch
The 1st International Online Conference on Biomimetics	Prof. Dr. Joseph Ayers
<i>Biomedicines</i> Webinar Pharmacokinetics and Pharmacogenetics in Treating Infections	Professor Jessica Cusato
<i>Chemistry</i> Webinar What's under the Hood of Astrochemistry?	Professor Ryan C. Fortenberry
<i>Biosensors</i> Webinar Detection and Characterization of Antimicrobial Resistance in Agricultural, Food and Biosystems	Dr. Chenxu Yu
<i>European Burn Journal Webinar</i> Burn Injuries Associated with Wars and Disasters	Dr. Leopoldo C. Cancio
<i>Viruses</i> 2024 - A World of Viruses	Prof. Dr. Linda Saif

MDPI's North America Editor Summit



1st MDPI's North America Editor Summit was successfully held in Toronto on 20-21 June 2024.

The Summit was a two-day event following the first European summit held in Barcelona, Spain in 2023. In this NA Editor Summit, a total of 19 editors from 15 journals attended: 13 Editor in Chiefs (EiCs) and 6 Editorial Board Members (EBMs).

The Editor Summit was an intimate and private gathering where EiCs and EBMs were provided with updates on the latest news at MDPI. It was also meant to create opportunities for knowledge sharing, building relations, and gathering feedback.

The invited speakers who gave keynote addresses from Basel and Manchester were Stefan Tochev (CEO, MDPI), Becky Castellon (IOAP Manager and Institutional

Partnerships Manager, MDPI), and Dr. Giulia Stefanelli (Chair of the Board of Scientific Officers and Scientific Communications Lead, MDPI). They each presented the overall performance of MDPI in 2023 and outlined our initiatives and continuing challenges.

First, Stefan's presentation focused on MDPI's mission and values, our efficiency, and the work we are doing to cultivate our reputation as the leading open access (OA) publisher. Stefan highlighted the trend towards OA, as exemplified both by MDPI and other publishers, and reviewed the paper distribution in 2023. He also provided an update on June's CiteScore and Impact Factor announcements and discussed industry trends for Impact Factor releases from other publishers.

In addition, he highlighted our high-quality author satisfaction rating and provided an overview of MDPI's collaboration with the Canadian market and Canada's drive to OA.

Next, Becky introduced MDPI's Institutional Open Access Program and our discussions with institutions for the central payment of article processing charges (APCs). With over 820 affiliated institutions supporting the shift towards an open future, Becky outlined the IOAP benefits for authors and libraries, highlighting some of the 116 IOAP members in the US and 24 in Canada. She concluded her presentation by recapping some of the policies adopted in North America, showing a trend towards the OA model.

Finally, Giulia's presentation provided an overview of the editorial process, including the roles and responsibilities of EBMs and EiCs, MDPI's editorial framework, and recent updates to editorial procedures. Giulia also presented the quality metrics of peer review and the ethical standards applied across our publication process, while highlighting the various ways we are developing and incorporating AI within our processes at MDPI.

The Summit also held two Q&A sessions (75 minutes each) and a roundtable discussion on the future of peer review with Stefan, Giulia, and Dr. Eric Freed (Editor in Chief of Viruses).

A big thank you to the various MDPI teams, including our conference team and the Toronto office, for organizing this successful and engaging event!

09 MDPI Initiatives

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SciProfiles, a social network for researchers and scholars. It helps you find relevant publications, conferences and keeps you updated with the latest events in your network.



Sciforum platform provides online tools to support all aspects of conference organization and creates an environment for scholarly exchange, discussion of topics of interest, building of networks and establishing collaborations.



Developed and maintained by MDPI – Scilit is a multidisciplinary, free scholarly database that indexes scientific material by extracting the latest data from CrossRef, PubMed and other sources on a daily basis.



Our author services are fast, accurate, and competitively priced. All manuscripts are welcome to use our services no matter if they aim for MDPI journals or not.



Encyclopedia is an online reference created and curated by active scholars. It aims to highlight the latest research results as well as provide benchmark information for researchers and the general public interested in accurate and advanced knowledge on specific topics.



Preprints that pass the quality checks are posted online, are immediately citable and open for comments.



MDPI also offers the possibility to publish original books, original high-quality series and stand-alone edited volumes or monographs.



JAMS is a modular, web-based editorial platform for academic publishers offering a fully integrated solution for end-to-end management of scholarly journals including production services.



MDPI publishes a series of open access conference journals in all research fields. These journals provide a high quality service and are dedicated to making the output of conferences widely available.

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