



Precision Nanomedicine

CLINAM's free, open-access, peer-reviewed international journal



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JOURNALS

C O P E
Member since 2019
JM14417



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ESNAM
European Society for Nanomedicine

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A not-for-profit publisher of Precision Nanomedicine, founded by scientists in the home of medical sciences,
New England

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ESNAM

European Society for Nanomedicine

FREE
JOURNAL
NETWORK

NM

NANOMEDNORTH

SIC
CODE

Registered Primary Industry ✓
SIC 2721 NAICS 519130



<https://andoverhouse.org/>

Editorial Leadership



Lou Balogh

17+ years of experience
as Editor-in-Chief

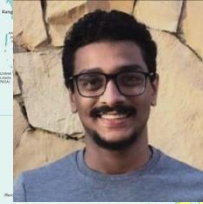
editor@precisionnanomedicine.com



Georgette Salieb-Beugelaar

8+ years of experience as
Managing Editor

georgette@precisionnanomedicine.com



Mohamed Abdelmonem
Editorial Assistant

<https://precisionnanomedicine.com/editorial-board>

Clinical Editors (practicing clinicians)

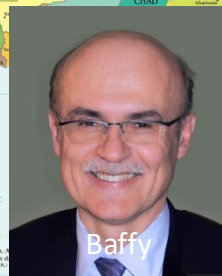
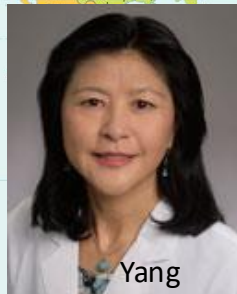
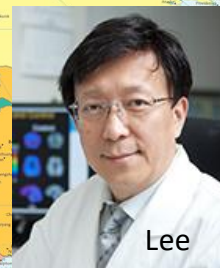


Christoph Alexiou

Kenneth KY Wong

<https://precisionnanomedicine.com/editorial-board>

Associate Editors Specialists



<https://precisionnanomedicine.com/editorial-board>

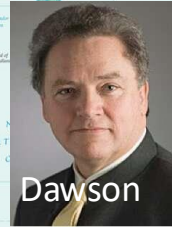
The Honorary Board (strategic advisors)



Bradbury



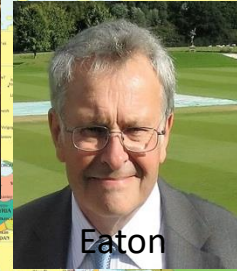
Farokhzad



Dawson



Cuvreur



Eaton



Y Zhao



XL Yang



Hunziker



Gaspar



CN Lee



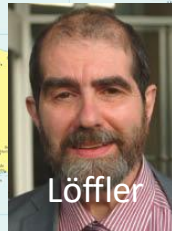
Võ Văn Tới



PX Guo



Tomalia



Löffler



Barenholz



<https://precisionnanomedicine.com/editorial-board>

The Rising Talents' List in 2024



Rising Talents have the opportunity to become regular board members

49 Precision Nanomedicine Board members on the 2023 World's Top 2% Scientists Lists by Lifetime Citation Numbers

<https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw/7>

Alexiou, Christoph;
Atyabi, Fatemeh;
Anthony Attama;
Baffy, György;
Balogh, Lajos P.;
Barenholz, Yechezkel;
Chan, Siu Wai;
Chauhan, Abhay Singh;
Couvreur, Patrick;
Dawson, Kenneth A.;
Decuzzi, Paolo;
Dobrovolskaia, Marina A.;
Farokhzad, Omid C.;
Fattal, Elias;
Foldvari, Marianna;
Freitas, Robert A.;
Friedman, Adam;
Gaspar, Rogério Sá;

Gendelman, Howard E.;
Golomb, Gershon;
Guo, Peixuan;
Ho, Dean;
Jiang, Xingyu;
Kabanov, Alexander V.;
Kannan, Rangaramanujam M.;
Klajnert-Maculewicz, B.;
Lanza, Gregory M.;
Lee, Dong - Soo;
Lehr, Claus Michael;
Lyubchenko, Yuri L.;
Mager, Donald E.;
Meng, Huan;
Mishra, Yogendra Kumar;
Moghimi, S. Moein;

Müller, Bert;
Nie, Guangjun;
Pan, Dipanjan;
Peer, Dan;
Pham, Christine T.N.;
Simberg, Dmitri;
Santos, Hélder A.;
Souto, Eliana B.;
Szebeni, János
Tomalia, Donald A.;
Toth, Istvan;
Venkatraman, Subbu;
Wong, Kenneth K.Y.;
Yang, Lily;
Yang, Xiangliang;
Zhao, Yuliang.

THANK YOU FOR YOUR SUPPORT!

49 Precision Nanomedicine Board members on the 2023 World's Top 2% Scientists Lists by Lifetime Citation Numbers

<https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw/7>

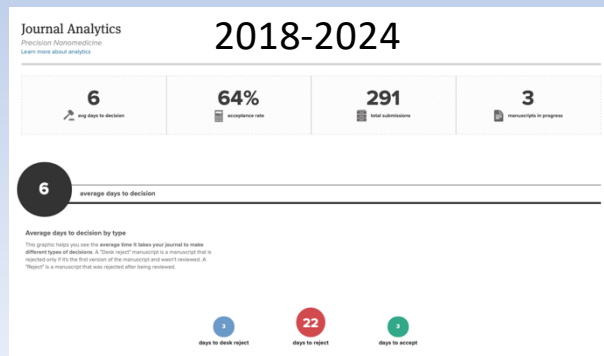
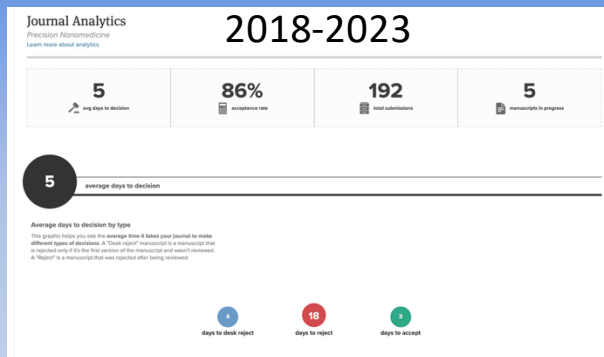
Alexiou, Christoph	Germany
Attama, Anthony A.	Nigeria
Atyabi, Fatemeh	Iran
Baffy, Gyorgy	USA
Balogh, Lajos P.	USA
Barenholz, Yechezkel	Israel
Chan, Siu Wai	USA
Chauhan, Abhay Singh	USA
Couvreux, Patrick	France
Dawson, Kenneth A.	Ireland
Decuzzi, Paolo	Italy
Dobrovolskaia, Marina A.	USA
Farokhzad, Omid C.	USA
Fattal, Elias	France
Foldvari, Marianna	Canada
Freitas, Robert A.	USA
Friedman, Adam	USA

Gaspar, Rogério Sá	Portugal
Gendelman, Howard E.	USA
Golomb, Gershon	Israel
Guo, Peixuan	USA
Ho, Dean	Singapore
Jiang, Xingyu	China
Kabanov, Alexander V.	USA
Kannan, Rangaramanujam M.	USA
Klajnert-Maculewicz, Barbara	Poland
Lanza, Gregory M.	USA
Lee, Dong Soo	Korea
Lehr, Claus Michael	Germany
Lyubchenko, Yuri	USA
Mager, Donald E.	USA
Meng, Huan	China
Mishra, Yogendra Kumar	Denmark
Moghimi, S. Moein	England

Müller, Bert	Switzerland
Nie, Guangjun	China
Pan, Dipanjan	USA
Peer, Dan	Israel
Pham, Christine T.N.	USA
Santos, Hélder A.	Netherland
Simberg, Dmitri	USA
Souto, Eliana B.	Portugal
Szebeni, János	Hungary
Tomalia, Donald A.	USA
Toth, Istvan	Australia
Venkatraman, Subbu	Singapore
Yang, Lily	USA
Yang, Xiangliang	China
Zhao, Yuliang	China

THANK YOU FOR YOUR SUPPORT!

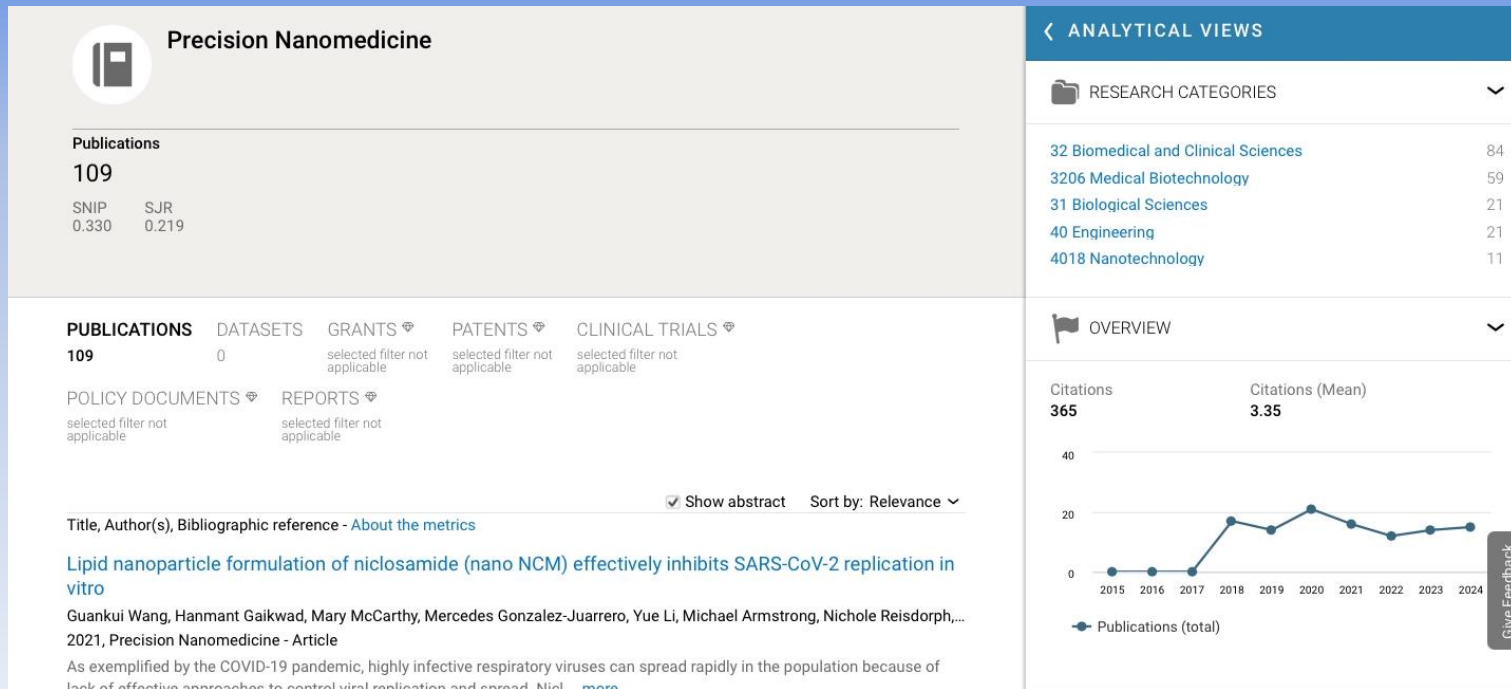
Journal Editorial analytics (2023-2024)



Issues	Manuscripts		
	submitted	published	acceptance rate
6/1	4	2	
6/2	5	3	
6/3	6	3	
6/4	11	6	
	26	14	54%
7/1	12	5	
7/2	18	4	
7/3	20	3	
7/4	14	3	
	64	15	23%

Number of submissions increased in 2024

Snapshot of citations



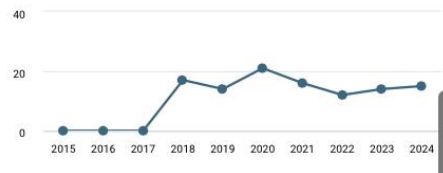
< ANALYTICAL VIEWS

RESEARCH CATEGORIES

32 Biomedical and Clinical Sciences	84
3206 Medical Biotechnology	59
31 Biological Sciences	21
40 Engineering	21
4018 Nanotechnology	11

OVERVIEW

Citations **365** Citations (Mean) **3.35**



Publications (total)

[Give Feedback](#)

Journal citations increased from 2.78 in 12/23 to 3.35 by 12/24, and 3.58 by June 2025

Precision Nanomedicine

Open Access ⓘ

Years currently covered by Scopus: from 2019 to 2024

Publisher: Andover House, Inc.

E-ISSN: 2639-9431

Subject area: [Medicine: Medicine \(miscellaneous\)](#) [Pharmacology, Toxicology and Pharmaceutics: Pharmaceutical Science](#) [Medicine: Biochemistry \(medical\)](#)

Source type: Journal

[View all documents >](#)

[Set document alert](#)

[Save to source list](#)

CiteScore 2023

2.4

SJR 2023

0.219

SNIP 2023

0.149

CiteScore

[CiteScore rank & trend](#)

[Scopus content coverage](#)

CiteScore 2023

2.4 = $\frac{128 \text{ Citations } 2020 - 2023}{54 \text{ Documents } 2020 - 2023}$

Calculated on 05 May, 2024

CiteScoreTracker 2024 ⓘ

2.1 = $\frac{94 \text{ Citations to date}}{44 \text{ Documents to date}}$

Last updated on 05 December, 2024 • Updated monthly

(Note: CiteScoreTracker 2024 is incomplete)

SCOPUS category 2023

CiteScore rank 2023 ⓘ

Category	Rank	Percentile
Medicine (miscellaneous)	#197/398	50th
Pharmacology, Toxicology and Pharmaceutics	#102/183	44th
Pharmaceutical Science		
Medicine		
Biochemistry (medical)	#46/72	36th

CiteScore rank 2024 ⓘ

Category	Rank	Percentile
Medicine (miscellaneous)	#216/433	50th
Pharmacology, Toxicology and Pharmaceutics	#109/185	41st
Pharmaceutical Science		
Medicine		
Biochemistry (medical)	#52/76	32nd

PRNANO positions in three categories

Precision Nanomedicine

Open Access ⓘ

Years currently covered by Scopus: from 2019 to 2025

Publisher: Andover House, Inc.

E-ISSN: 2639-9431

Subject area: Medicine: Medicine (miscellaneous) Pharmacology, Toxicology and Pharmaceuticals: Pharmaceutical Science Medicine: Biochemistry (medical)

Source type: Journal

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CiteScore 2024 ⓘ

2.2

SJR 2024 ⓘ

0.272

SNIP 2024 ⓘ

0.245

CiteScore

CiteScore rank & trend

Scopus content coverage

CiteScore 2024



2.2 = $\frac{102 \text{ Citations 2021 - 2024}}{47 \text{ Documents 2021 - 2024}}$

Calculated on 05 May, 2025

CiteScoreTracker 2025 ⓘ

1.4 = $\frac{49 \text{ Citations to date}}{35 \text{ Documents to date}}$

Last updated on 05 May, 2025 • Updated monthly

(Note: CiteScoreTracker 2025 is incomplete until next May)

CiteScore rank 2024 ⓘ

Note: $SJR_{2023} = 0.219 \rightarrow SJR_{2024} = 0.272$, $SNIP_{2023} = 0.149 \rightarrow SNIP_{2024} = 0.245$

Source title	CiteScore	Highest percentile	Citations	Documents	% Cited	
Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology	17.6	97%	5,197	295	94	Medicine (miscellaneous)
International Journal of Nanomedicine Open Access	14.4	97%	28,607	1,981	85	Biophysics
Nanomedicine: Nanotechnology, Biology, and Medicine	11.1	93%	6,259	564	92	Pharmaceutical Science
Artificial Cells, Nanomedicine and Biotechnology Open Access	10.9	92%	2,959	272	84	Medicine (miscellaneous)
Nanomedicine	8.1	91%	4,930	608	79	Development
Nanomedicine Journal	3.4	76%	448	130	67	General Medicine
Nanomedicine Research Journal	2.7	45%	431	159	57	Internal Medicine
Precision Nanomedicine	2.4	50%	128	54	57	Medicine (miscellaneous)
Current Nanomedicine	2	48%	128	63	51	Medicine (miscellaneous)
Recent Patents on Nanomedicine	N/A	N/A	N/A	N/A	N/A	
Open Nanomedicine Journal	N/A	N/A	N/A	N/A	N/A	
Journal of Nanomedicine and Nanotechnology	N/A	N/A	N/A	N/A	N/A	

Total page views, unique visitors, article pageviews, and article downloads (in thousands)

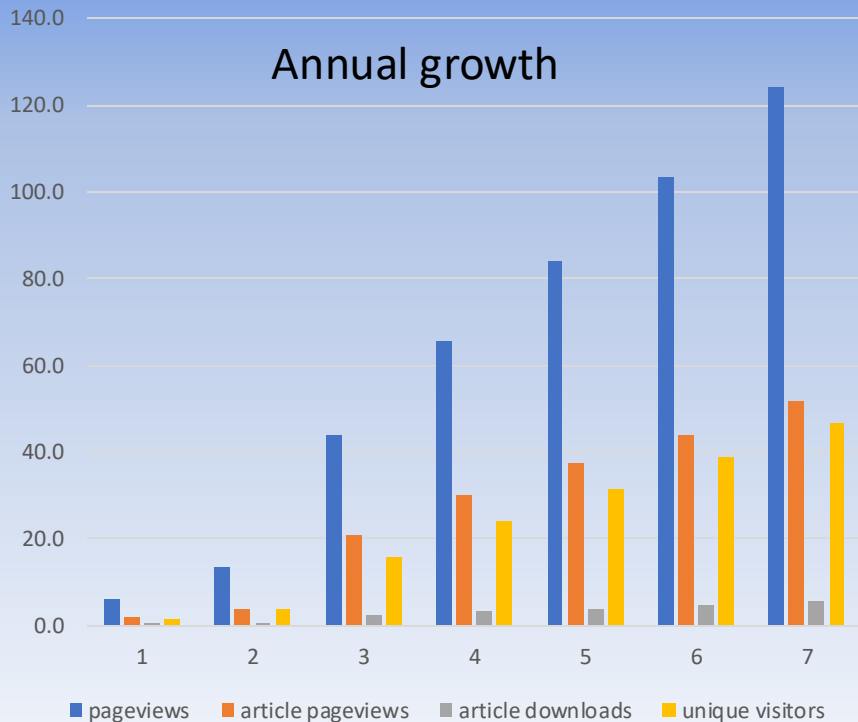
Year	Page views sum	Δ	Article Views sum	Δ	article downloads sum	Δ	unique visitors sum	Δ
2018	6.0		2.0		0.2		1.5	
2019	13.7	7.7	4.0	2.0	0.5	0.3	3.7	2.2
2020	44.1	30.4	21.0	17.0	2.2	1.7	15.9	12.2
2021	65.4	21.3	29.9	8.9	3.1	0.9	24.1	8.2
2022	83.9	18.5	37.4	7.5	3.9	0.8	31.3	7.2
2023	103.6	19.7	44.1	6.7	4.7	0.8	38.9	7.6
2024	124.4	20.8	51.7	7.6	5.4	0.7	46.7	7.8

Steady annual growth

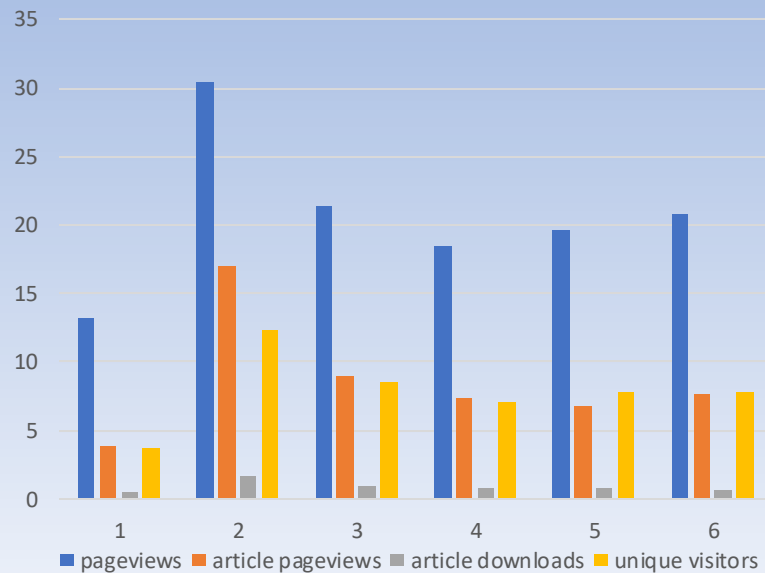
From 2018 to 2024...

(x1000)

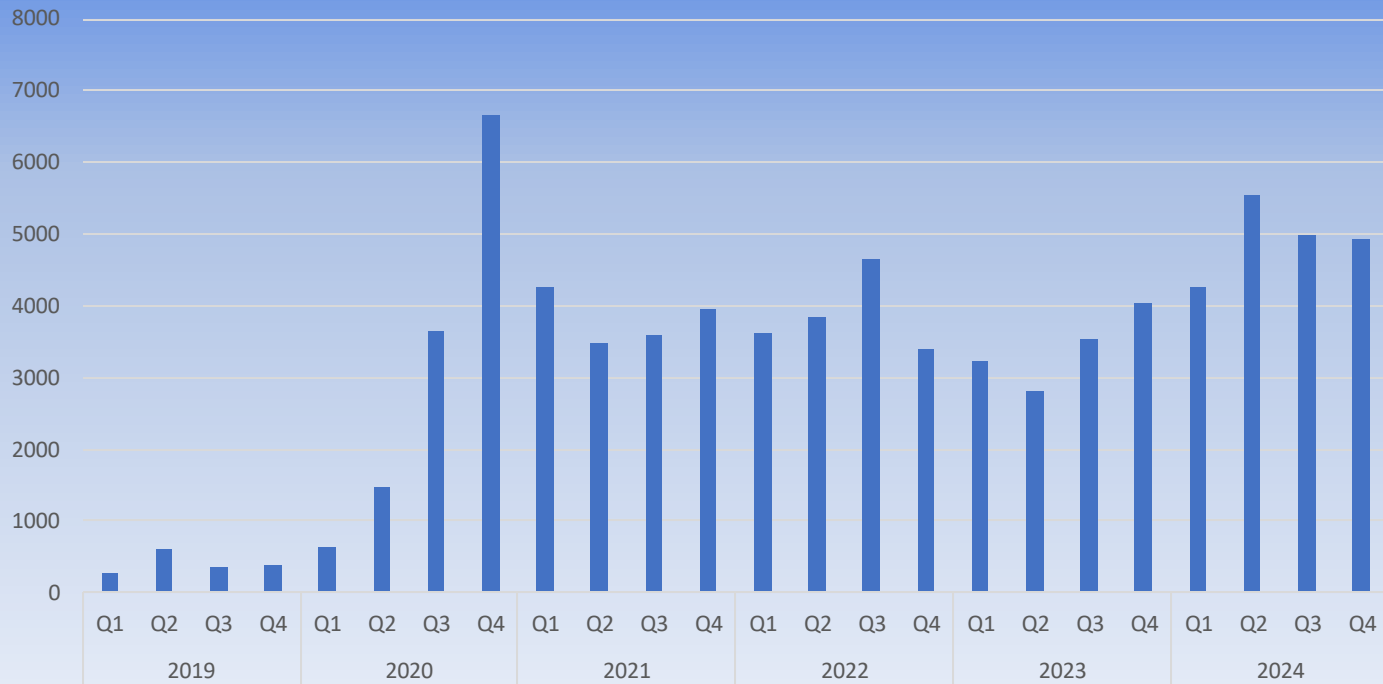
Annual growth



Rate of annual growth



Clicks on PRNANO articles' DOIs



Steady slow increase

Summary of statistics 2018-2024

Top viewed pages	
28,585	Precision Nanomedicine
6,741	Thymoquinone: shield and sword against SARS-C...
5,702	Editorial Board Precision Nanomedicine
4,844	About Precision Nanomedicine

Top viewed articles	
6,741	Thymoquinone: shield and sword against SARS-C...
1,502	Elevated circulating endothelin-1 as a potent...
1,298	Personalized-dose Covid-19 vaccination in a w...
1,196	Precision COVID-19 Vaccine with Companion Dia...

Top downloaded articles	
324	Thymoquinone: shield and sword against SARS-C...
143	Precision COVID-19 Vaccine with Companion Dia...
137	Recent Advances of Nanocarriers for Effective...
118	The long life of unicorns Published in Prec...

Top viewed blogs	
984	AWARDS FOR POSTDOCTORAL FELLOWS and PH.D. STU...
464	Save the date of April 26, 2022, the online c...
410	Course in Scientific Writing and Publishing I...
409	Report: The World's top 2% scientists Publi...

Top viewed journal pages	
28,585	Precision Nanomedicine
5,702	Editorial Board Precision Nanomedicine
4,844	About Precision Nanomedicine
4,583	For Authors Precision Nanomedicine

Top Countries	
40,483	US 
17,982	IN 
6,229	GB 
5,980	DE 

The second largest readership is from India

Summary of statistics 2024

Top viewed pages	
5,417	Precision Nanomedicine
1,085	About Precision Nanomedicine
1,081	Editorial Board Precision Nanomedicine
1,033	For Authors Precision Nanomedicine

Top viewed articles	
838	Precision Nanomedicine
410	Articles Precision Nanomedicine
318	Effectiveness of Lecanemab on Alzheimer's Dis...
307	Evaluation of transfection with gemini nanopa...

Top downloaded articles	
47	Plant-Polyphenol-Mediated Synthesis of Magnet...
42	A Beginner's Guide to Writing Scientific Manu...
36	Articles Precision Nanomedicine
34	Ceramic Hydroxyapatite Derived from Fish Scal...

Top viewed blogs	
117	48 Precision Nanomedicine Board members in th...
73	International Symposium on Phospholipids in P...
56	The first-ever PhD program in Cancer Engineer...
45	SCIENTIFIC EDITOR POSTGRADUATE TRAINING - ONL...

Top viewed journal pages	
5,417	Precision Nanomedicine
1,085	About Precision Nanomedicine
1,081	Editorial Board Precision Nanomedicine
1,033	For Authors Precision Nanomedicine

Top Countries	
5,742	US 
4,598	IN 
1,149	MY 
1,014	MX 

PRNANO's popularity increased in developing countries in 2024

Top pageviews

2023

2024

Page Title	Page Views ▼	Unique Visitors
Precision Nanomedicine	5,330	4,673
For Authors Precision Nanomedicine	1,034	898
About Precision Nanomedicine	955	847
Editorial Board Precision Nanomedicine	944	856
Issues Precision Nanomedicine	659	462
Development of copper nanoparticles and their prospective uses as antioxidants, antin in Precision Nanomedicine	570	465
Course in Scientific Writing and Publishing Published by Precision Nanomedicine	383	355
For Authors Precision Nanomedicine	346	288
Blog Posts Precision Nanomedicine	339	299
Articles Precision Nanomedicine	331	296

Page Title	Page Views ▼	Unique Visitors
Precision Nanomedicine	5,417	4,692
About Precision Nanomedicine	1,085	985
Editorial Board Precision Nanomedicine	1,081	985
For Authors Precision Nanomedicine	1,033	914
Issues Precision Nanomedicine	849	598
Precision Nanomedicine	838	645
Journal Policies Precision Nanomedicine	465	416
Articles Precision Nanomedicine	438	391
The Rising Talents List Precision Nanomedicine	428	403
Articles Precision Nanomedicine	410	365

Readers are still getting familiarized with what the journal is about and who is on the editorial board

Top countries, where readers come from

2023

2024

Country	Page Views ▼
US 	6,123
IN 	5,543
DE 	636
CN 	546
GB 	535
CH 	403
AR 	355
CA 	333
FR 	333
NL 	312

Country	Page Views ▼
US 	5,742
IN 	4,598
MY 	1,149
MX 	1,014
DE 	608
GB 	452
CN 	444
EG 	419
CA 	396
NG 	330

Readership is increasing in developing countries, but we are not present in China and Japan

Top referrers

2023

2024

Referrer	Page Views ▼
(direct)	9,290
https://www.google.com →	5,082
https://www.linkedin.com	1,104
android-app://com.linkedin.android	740
https://www.bing.com	368
https://doaj.org ←	300
https://www.researchgate.net	218
https://blog.scholasticahq.com	133
https://precisionnanomedicine.com	122
https://clinam.org	121

Referrer	Page Views ▼
(direct)	9,804
https://www.google.com →	5,763
https://www.linkedin.com	693
https://doaj.org ←	422
https://www.miguelangelvargascruz.com	332
android-app://com.linkedin.android	323
https://www.researchgate.net	241
https://www.bing.com	227
https://www.grupoalianzaempresarial.com	202
https://blog.scholasticahq.com	188

Major referrers are the same (doaj.org has risen)



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International Conference on

Recent Advances in Nanomedicine

21st - 22nd February 2025



KIIT University, Bhubaneswar



Editorial Board members speaking at the PRNANO-KIIT meeting





For Your Information

- Altmetric has been canceled (low importance, rising costs)
- Dimensions (citation monitoring in issues) is active
- LinkedIn 1-week feedback to authors being provided
- Involvement of AEs increases with the number of submissions (pre-screening)
- Fifteen young scientists are on the Rising Talents List (will be expanded)
- An Editorial Board meeting is held at the KIIT-PRNANO meeting in India
- Clarivate (we had to reapply on May 15, 2024) – reject letter - unclear
- New Wikipedia page: https://en.wikipedia.org/wiki/Precision_Nanomedicine
- Ongoing negotiations for further co-marketing agreements with:
 - Semmelweis University Press (Hungary)
 - Indian Society for Nanomedicine

Any questions, comments?
Any advice for the journal?

