

H. R. Patel Institute of Pharmaceutical Education and Research, Shirpur

Proof of journal's listing in UGC CARE/Scopus/Web of Science (2020-21)

1. Current Applied Physics

The screenshot shows the Scopus Source details page for 'Current Applied Physics'. The journal is published by Elsevier and has an ISSN of 1567-1739. Its subject area is 'Physics and Astronomy: General Physics and Astronomy'. The CiteScore 2022 is 4.6, based on 3,899 citations from 852 documents published between 2019 and 2022. The SJR 2022 is 0.475 and the SNIP 2022 is 0.743. The CiteScoreTracker 2023 shows a score of 3.8 based on 2,929 citations to date from 765 documents.

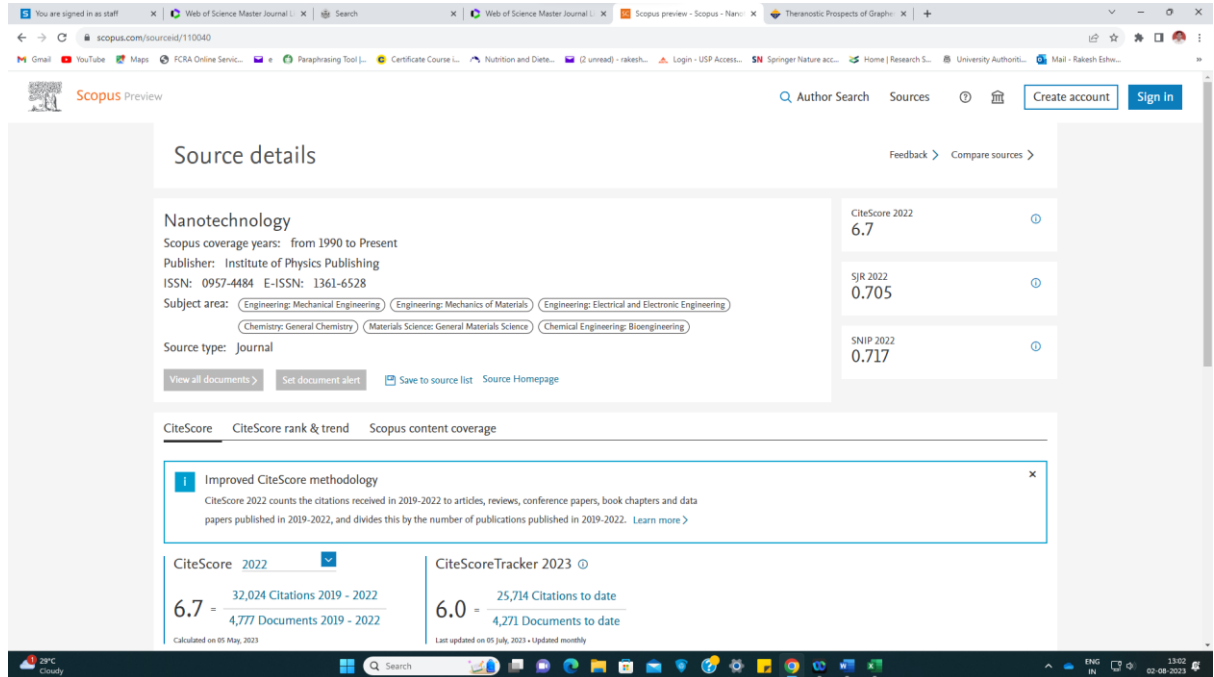
Metric	Value
CiteScore 2022	4.6
SJR 2022	0.475
SNIP 2022	0.743
CiteScoreTracker 2023	3.8

2. Nano Biomedicine and Engineering

The screenshot shows the Scopus Source details page for 'Nano Biomedicine and Engineering'. The journal is published by Open Access House of Science and Technology (OAHOST) and has an ISSN of 2150-5578. Its subject area is 'Engineering: Biomedical Engineering'. The CiteScore 2022 is 3.3, based on 527 citations from 160 documents published between 2019 and 2022. The SJR 2022 is 0.267 and the SNIP 2022 is 0.662. The CiteScoreTracker 2023 shows a score of 2.9 based on 349 citations to date from 120 documents.

Metric	Value
CiteScore 2022	3.3
SJR 2022	0.267
SNIP 2022	0.662
CiteScoreTracker 2023	2.9

3. Nanotechnology



The screenshot shows the Scopus Source details page for 'Nanotechnology'. The page includes a header with 'Scopus Preview', search bars, and user options. The main content area displays the source name, Scopus coverage years (1990 to Present), publisher (Institute of Physics Publishing), ISSN (0957-4484), and E-ISSN (1361-6528). Subject areas are listed as Engineering: Mechanical Engineering, Engineering: Mechanics of Materials, Engineering: Electrical and Electronic Engineering, Chemistry: General Chemistry, Materials Science: General Materials Science, and Chemical Engineering: Bioengineering. The source type is 'Journal'. On the right, CiteScore 2022 is 6.7, SJR 2022 is 0.705, and SNIP 2022 is 0.717. Below this, there are tabs for 'CiteScore', 'CiteScore rank & trend', and 'Scopus content coverage'. A notification box explains the improved CiteScore methodology. At the bottom, the CiteScore 2022 is shown as 6.7, calculated from 32,024 citations and 4,777 documents in 2019-2022. The CiteScoreTracker 2023 is 6.0, based on 25,714 citations and 4,271 documents to date. The page is viewed in a browser with a Windows taskbar at the bottom.

Source details

Nanotechnology
Scopus coverage years: from 1990 to Present
Publisher: Institute of Physics Publishing
ISSN: 0957-4484 E-ISSN: 1361-6528
Subject area: [Engineering: Mechanical Engineering](#) [Engineering: Mechanics of Materials](#) [Engineering: Electrical and Electronic Engineering](#) [Chemistry: General Chemistry](#) [Materials Science: General Materials Science](#) [Chemical Engineering: Bioengineering](#)
Source type: Journal

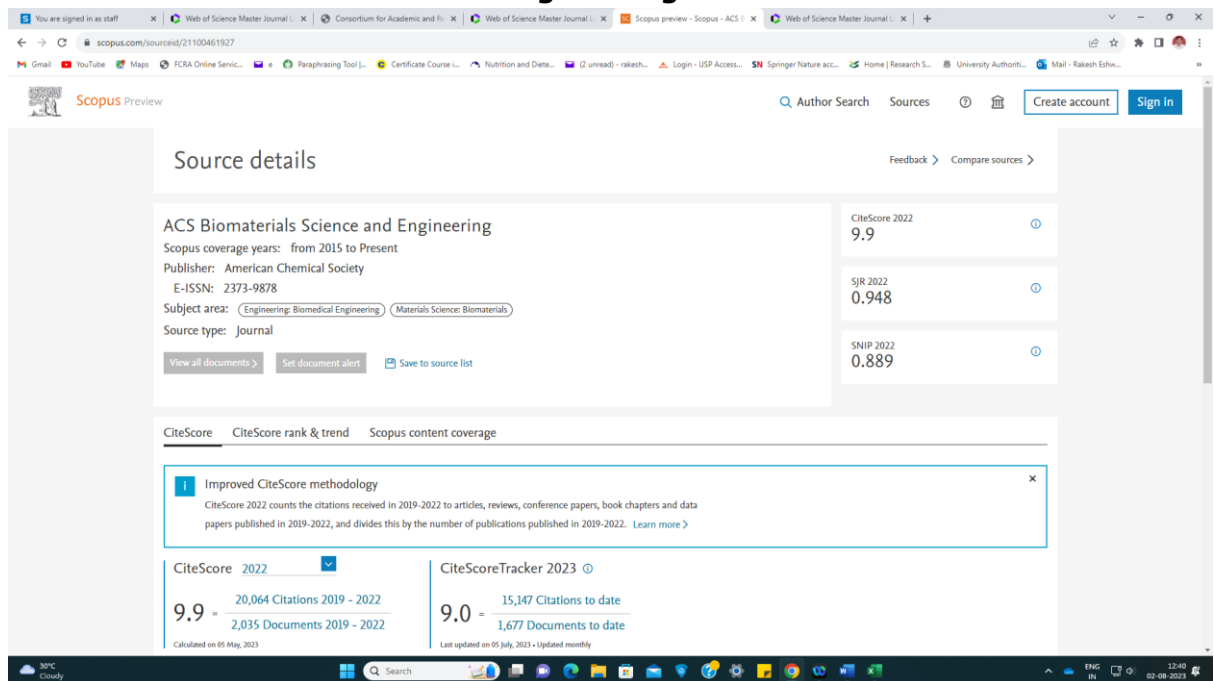
View all documents > Set document alert Save to source list Source Homepage

CiteScore CiteScore rank & trend Scopus content coverage

Improved CiteScore methodology
CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022 $6.7 = \frac{32,024 \text{ Citations 2019 - 2022}}{4,777 \text{ Documents 2019 - 2022}}$
CiteScoreTracker 2023 $6.0 = \frac{25,714 \text{ Citations to date}}{4,271 \text{ Documents to date}}$
Last updated on 05 May, 2023

4. ACS Biomaterials Science and Engineering



The screenshot shows the Scopus Source details page for 'ACS Biomaterials Science and Engineering'. The page includes a header with 'Scopus Preview', search bars, and user options. The main content area displays the source name, Scopus coverage years (2015 to Present), publisher (American Chemical Society), and E-ISSN (2373-9878). Subject areas are listed as Engineering: Biomedical Engineering and Materials Science: Biomaterials. The source type is 'Journal'. On the right, CiteScore 2022 is 9.9, SJR 2022 is 0.948, and SNIP 2022 is 0.889. Below this, there are tabs for 'CiteScore', 'CiteScore rank & trend', and 'Scopus content coverage'. A notification box explains the improved CiteScore methodology. At the bottom, the CiteScore 2022 is shown as 9.9, calculated from 20,064 citations and 2,035 documents in 2019-2022. The CiteScoreTracker 2023 is 9.0, based on 15,147 citations and 1,677 documents to date. The page is viewed in a browser with a Windows taskbar at the bottom.

Source details

ACS Biomaterials Science and Engineering
Scopus coverage years: from 2015 to Present
Publisher: American Chemical Society
E-ISSN: 2373-9878
Subject area: [Engineering: Biomedical Engineering](#) [Materials Science: Biomaterials](#)
Source type: Journal

View all documents > Set document alert Save to source list

CiteScore CiteScore rank & trend Scopus content coverage

Improved CiteScore methodology
CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022 $9.9 = \frac{20,064 \text{ Citations 2019 - 2022}}{2,035 \text{ Documents 2019 - 2022}}$
CiteScoreTracker 2023 $9.0 = \frac{15,147 \text{ Citations to date}}{1,677 \text{ Documents to date}}$
Last updated on 05 July, 2023 - Updated monthly

5. ACS Biomaterials Science and Engineering

The screenshot shows the Scopus Preview interface for the journal 'ACS Biomaterials Science and Engineering'. The page includes a search bar, navigation links, and a 'Source details' section. The journal's CiteScore 2022 is 9.9, SJR 2022 is 0.948, and SNIP 2022 is 0.889. It also displays CiteScoreTracker 2023 data and an 'Improved CiteScore methodology' notification.

Source details

ACS Biomaterials Science and Engineering
Scopus coverage years: from 2015 to Present
Publisher: American Chemical Society
E-ISSN: 2373-9878
Subject area: [Engineering: Biomedical Engineering](#) [Materials Science: Biomaterials](#)
Source type: Journal

[View all documents >](#) [Set document alert](#) [Save to source list](#)

CiteScore 2022 9.9
SJR 2022 0.948
SNIP 2022 0.889

CiteScore CiteScore rank & trend Scopus content coverage

Improved CiteScore methodology
CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022 9.9 = $\frac{20,064 \text{ Citations 2019 - 2022}}{2,035 \text{ Documents 2019 - 2022}}$
Calculated on 05 May, 2023

CiteScoreTracker 2023 9.0 = $\frac{15,147 \text{ Citations to date}}{1,677 \text{ Documents to date}}$
Last updated on 05 July, 2023 - Updated monthly

6. Journal of Drug Delivery Science and Technology

The screenshot shows the Scopus Preview interface for the journal 'Journal of Drug Delivery Science and Technology'. The page includes a search bar, navigation links, and a 'Source details' section. The journal's CiteScore 2022 is 7.6, SJR 2022 is 0.688, and SNIP 2022 is 1.025. It also displays CiteScoreTracker 2023 data and an 'Improved CiteScore methodology' notification.

Source details

Journal of Drug Delivery Science and Technology
Formerly known as: S.T.P. Pharma Sciences
Scopus coverage years: from 2004 to Present
Publisher: Editions de Sante
ISSN: 1773-2247 E-ISSN: 2588-8943
Subject area: [Pharmacology, Toxicology and Pharmaceutics: Pharmaceutical Science](#)
Source type: Journal

[View all documents >](#) [Set document alert](#) [Save to source list](#) [Source Homepage](#)

CiteScore 2022 7.6
SJR 2022 0.688
SNIP 2022 1.025

CiteScore CiteScore rank & trend Scopus content coverage

Improved CiteScore methodology
CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. [Learn more >](#)

CiteScore 2022 7.6 = $\frac{21,556 \text{ Citations 2019 - 2022}}{2,842 \text{ Documents 2019 - 2022}}$
Calculated on 05 May, 2023

CiteScoreTracker 2023 6.7 = $\frac{19,509 \text{ Citations to date}}{2,905 \text{ Documents to date}}$
Last updated on 05 July, 2023 - Updated monthly

7. Nanomaterials

The screenshot shows the Scopus Source details page for the journal "Nanomaterials". The page includes the following information:

- Source details:** Nanomaterials, Open Access, Scopus coverage years: from 2011 to Present, Publisher: Multidisciplinary Digital Publishing Institute (MDPI), E-ISSN: 2079-4991, Subject area: Chemical Engineering: General Chemical Engineering, Materials Science: General Materials Science, Source type: Journal.
- Metrics:** CiteScore 2022: 7.4, SJR 2022: 0.811, SNIP 2022: 1.065.
- CiteScore Tracker 2023:** 7.0 (82,702 Citations to date, 11,841 Documents to date).
- CiteScore 2022:** 7.4 (88,314 Citations 2019 - 2022, 11,943 Documents 2019 - 2022).

The page also features a "Feedback" link, "Compare sources" link, and buttons for "View all documents", "Set document alert", "Save to source list", and "Source Homepage". A notification box explains the improved CiteScore methodology, stating that CiteScore 2022 counts citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022.

8. Annales Pharmaceutiques Francaises

The screenshot shows the Scopus Source details page for the journal "Annales Pharmaceutiques Francaises". The page includes the following information:

- Source details:** Annales Pharmaceutiques Francaises, Scopus coverage years: 1945, from 1947 to Present, Publisher: Elsevier, ISSN: 0003-4509, Subject area: Pharmacology, Toxicology and Pharmaceutics: Pharmaceutical Science, Pharmacology, Toxicology and Pharmaceutics: Pharmacology, Source type: Journal.
- Metrics:** CiteScore 2022: 1.5, SJR 2022: 0.217, SNIP 2022: 0.671.
- CiteScore Tracker 2023:** 1.4 (370 Citations to date, 273 Documents to date).
- CiteScore 2022:** 1.5 (389 Citations 2019 - 2022, 255 Documents 2019 - 2022).

The page also features a "Feedback" link, "Compare sources" link, and buttons for "View all documents", "Set document alert", "Save to source list", and "Source Homepage". A notification box explains the improved CiteScore methodology, stating that CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022.

9. Critical Reviews in Analytical Chemistry

The screenshot shows the Scopus Preview page for the journal 'Critical Reviews in Analytical Chemistry'. The page is titled 'Source details' and includes the following information:

- Source Name:** Critical Reviews in Analytical Chemistry
- Formerly known as:** C.R.C. Critical Reviews in Analytical Chemistry
- Scopus coverage years:** from 1989 to Present
- Publisher:** Taylor & Francis
- ISSN:** 1040-8347 E-ISSN: 1547-6510
- Subject area:** Chemistry: Analytical Chemistry
- Source type:** Journal

Key performance indicators are listed on the right:

- CiteScore 2022:** 10.8
- SJR 2022:** 0.755
- SNIP 2022:** 1.349

Below the main details, there are tabs for 'CiteScore', 'CiteScore rank & trend', and 'Scopus content coverage'. A notification box states: 'Improved CiteScore methodology: CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. Learn more >'

At the bottom, the CiteScore 2022 is shown as $10.8 = \frac{2,386 \text{ Citations } 2019 - 2022}{220 \text{ Documents } 2019 - 2022}$. The CiteScoreTracker 2023 is shown as $10.1 = \frac{2,318 \text{ Citations to date}}{230 \text{ Documents to date}}$. The page was last updated on 05 July, 2023.

10. Functional Composites and Structures

The screenshot shows the Scopus Preview page for the journal 'Functional Composites and Structures'. The page is titled 'Source details' and includes the following information:

- Source Name:** Functional Composites and Structures
- Scopus coverage years:** from 2019 to Present
- Publisher:** Institute of Physics Publishing
- E-ISSN:** 2631-6331
- Subject area:** Engineering: Mechanics of Materials; Materials Science: Electronic, Optical and Magnetic Materials; Materials Science: Materials Science (miscellaneous); Materials Science: Ceramics and Composites
- Source type:** Journal

Key performance indicators are listed on the right:

- CiteScore 2022:** 5.7
- SJR 2022:** 0.515
- SNIP 2022:** 0.786

Below the main details, there are tabs for 'CiteScore', 'CiteScore rank & trend', and 'Scopus content coverage'. A notification box states: 'Improved CiteScore methodology: CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. Learn more >'

At the bottom, the CiteScore 2022 is shown as $5.7 = \frac{810 \text{ Citations } 2019 - 2022}{142 \text{ Documents } 2019 - 2022}$. The CiteScoreTracker 2023 is shown as $4.0 = \frac{510 \text{ Citations to date}}{129 \text{ Documents to date}}$. The page was last updated on 05 July, 2023.

11. Future Journal of Pharmaceutical Sciences

The screenshot shows the Scopus search results for 'Future Journal of Pharmaceutical Sciences'. The search bar contains the journal name, and the results show 20,598 matches. The top result is the 'FUTURE JOURNAL OF PHARMACEUTICAL SCIENCES' published by Springer, with ISSN 2314-7245. The page includes filters on the left, a 'Refine Your Search Results' section, and an 'Exact Match Found' section. The browser address bar shows 'mjclclarivate.com/search-results'.

12. Functional Composites and Structures

The screenshot shows the Scopus source details for 'Functional Composites and Structures'. The page displays the journal's CiteScore 2022 (5.7), SJR 2022 (0.515), and SNIP 2022 (0.786). The publisher is Institute of Physics Publishing. The subject area is Materials Science: Ceramics and Composites. The page includes a 'CiteScore' section with a 'CiteScoreTracker 2023' showing a score of 4.0 based on 510 citations to date. The browser address bar shows 'scopus.com/sourceid/21101039874'.

13. Future Journal of Pharmaceutical Sciences

The screenshot shows the Master Journal List search interface. The search term 'Future Journal of Pharmaceutical Sciences' is entered in the search bar, and the results are sorted by 'Relevancy'. The search results show 20,598 results on page 1. An 'Exact Match Found' section highlights the 'FUTURE JOURNAL OF PHARMACEUTICAL SCIENCES' journal, published by Springer, One New York Plaza, Suite 4600, New York, NY, 10004. The journal's ISSN/eISSN is 2314-7245 / 2314-7253, and it is part of the Emerging Sources Citation Index. Other possible matches include the 'BRAZILIAN JOURNAL OF PHARMACEUTICAL SCIENCES' published by UNIV SAO PAULO, CONJUNTO QUIMICAS, SERVICIO PUBLICACOES E CIRCULACAO, CAIXA POSTAL 66083, SAO PAULO, BRAZIL, 00000, with ISSN/eISSN 1984-8250 / 2175-9790.

14. International Journal of Nano Dimension

The screenshot shows the Master Journal List search interface. The search term 'International Journal of Nano Dimension' is entered in the search bar, and the results are sorted by 'Relevancy'. The search results show 2,991 results on page 1. An 'Exact Match Found' section highlights the 'INTERNATIONAL JOURNAL OF NANO DIMENSION' journal, published by Islamic Azad Univ, Tonekabon Branch, Dept Fisheries Sciences & Marine Biology, Vali Abad, Tonekabon, Iran, 46804-16167. The journal's ISSN/eISSN is 2008-8868 / 2228-5059, and it is part of the Emerging Sources Citation Index. Other possible matches include the 'INTERNATIONAL JOURNAL OF SMART AND NANO MATERIALS' published by Taylor & Francis Ltd, 2-4 Park Square, Milton Park, Abingdon, England, OX14 4RN, with ISSN/eISSN 1947-5411 / 1947-542X.

15. Nano Biomedicine and Engineering

The screenshot shows the Scopus Preview page for the journal "Nano Biomedicine and Engineering". The page includes the following information:

- Source details:** Nano Biomedicine and Engineering, Scopus coverage years: from 2009 to 2022, Publisher: Open Access House of Science and Technology (OAHOST), ISSN: 2150-5578, Subject area: Engineering: Biomedical Engineering, Source type: Journal.
- Metrics:** CiteScore 2022: 3.3, SJR 2022: 0.267, SNIP 2022: 0.662.
- CiteScore breakdown:** CiteScore 2022 = $\frac{527 \text{ Citations 2019 - 2022}}{160 \text{ Documents 2019 - 2022}} = 3.3$. CiteScoreTracker 2023 = $\frac{349 \text{ Citations to date}}{120 \text{ Documents to date}} = 2.9$.
- Improved CiteScore methodology:** CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022.

16. Critical Reviews in Analytical Chemistry

The screenshot shows the Scopus Preview page for the journal "Critical Reviews in Analytical Chemistry". The page includes the following information:

- Source details:** Critical Reviews in Analytical Chemistry, Formerly known as: C R C Critical Reviews in Analytical Chemistry, Scopus coverage years: from 1989 to Present, Publisher: Taylor & Francis, ISSN: 1040-8347 E-ISSN: 1547-6510, Subject area: Chemistry: Analytical Chemistry, Source type: Journal.
- Metrics:** CiteScore 2022: 10.8, SJR 2022: 0.755, SNIP 2022: 1.349.
- CiteScore breakdown:** CiteScore 2022 = $\frac{2,386 \text{ Citations 2019 - 2022}}{220 \text{ Documents 2019 - 2022}} = 10.8$. CiteScoreTracker 2023 = $\frac{2,318 \text{ Citations to date}}{230 \text{ Documents to date}} = 10.1$.
- Improved CiteScore methodology:** CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022.