

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

## Proof of journal's listing in UGC CARE/Scopus/Web of Science (2018-19)

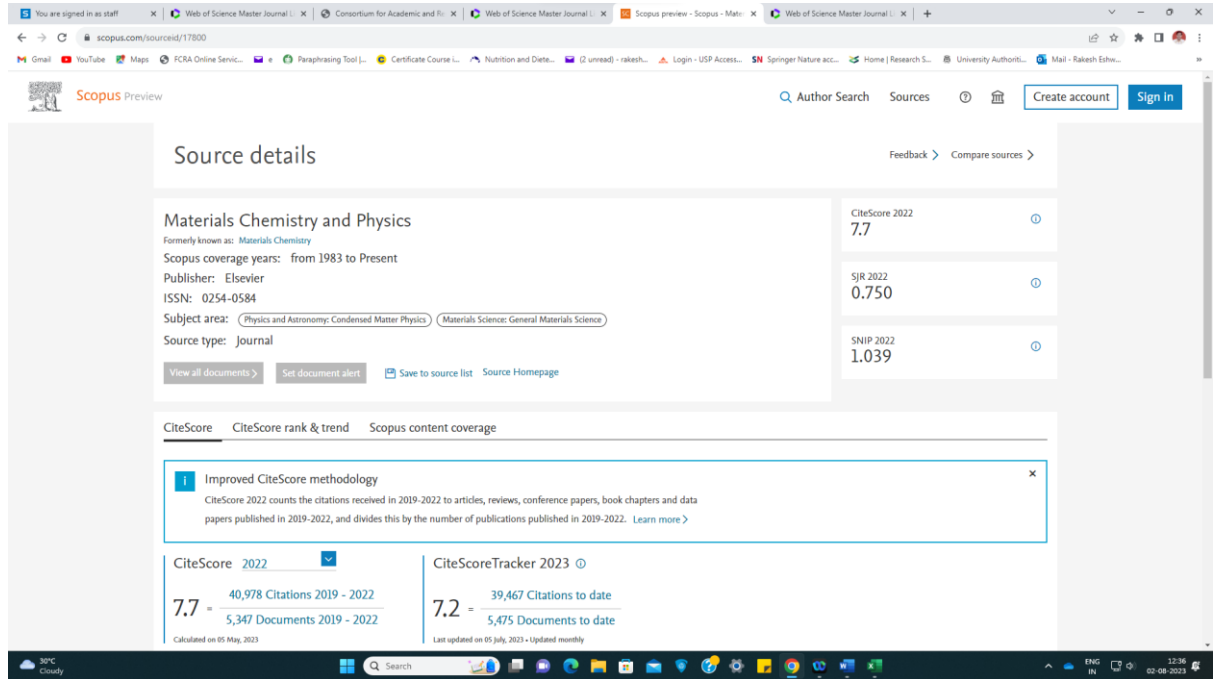
### 1. Recent Patents on Drug Delivery and Formulation

The screenshot shows the website for the journal 'Recent Patents on Drug Delivery & Formulation'. The page features a navigation menu with options like Home, About, Publications, Articles by Disease, Marketing Opportunities, Publish with us, For Librarians, For Authors & Editors, and More. The main content area includes the journal title, ISSN (Print: 1872-2113, Online: 2212-4039), and Volume 14, Issues 4, 2020. A 'Volumes' section lists issues 1, 2, and 3 for 2020. The website is branded with the Bentham Science logo and includes a search bar and a newsletter registration prompt.

### 2. Materials Technology

The screenshot shows the Scopus Preview page for the journal 'Materials Technology'. The page provides source details including the journal title, publisher (Taylor & Francis), ISSN (1066-7857), and E-ISSN (1753-5557). It also lists subject areas such as Engineering: Mechanical Engineering, Engineering: Mechanics of Materials, and Physics and Astronomy: Condensed Matter Physics. Key metrics are displayed: CiteScore 2022 (4.8), SJR 2022 (0.516), and SNIP 2022 (1.058). The page includes a 'Source details' section with a 'Feedback' link and a 'Compare sources' link. A 'CiteScore' section shows 2,844 Citations 2019 - 2022 and a 'CiteScoreTracker 2023' section showing 2,476 Citations to date. A notification box indicates 'Improved CiteScore methodology'.

### 3. Materials Chemistry and Physics



The screenshot shows the Scopus source details page for 'Materials Chemistry and Physics'. The page includes a navigation bar with 'Author Search', 'Sources', 'Create account', and 'Sign in'. The source name is 'Materials Chemistry and Physics', formerly known as 'Materials Chemistry'. It is published by Elsevier and has an ISSN of 0254-0584. The subject area is 'Physics and Astronomy: Condensed Matter Physics' and 'Materials Science: General Materials Science'. The source type is 'Journal'. Key metrics are displayed: CiteScore 2022 is 7.7, SJR 2022 is 0.750, and SNIP 2022 is 1.039. Below these, there are tabs for 'CiteScore', 'CiteScore rank & trend', and 'Scopus content coverage'. A pop-up box explains the improved CiteScore methodology. At the bottom, there are two boxes: 'CiteScore 2022' showing 7.7 based on 40,978 citations and 5,347 documents from 2019-2022, and 'CiteScoreTracker 2023' showing 7.2 based on 39,467 citations and 5,475 documents to date. The page is viewed in a browser with multiple tabs open.

Source details

Materials Chemistry and Physics  
Formerly known as: [Materials Chemistry](#)  
Scopus coverage years: from 1983 to Present  
Publisher: Elsevier  
ISSN: 0254-0584  
Subject area: [Physics and Astronomy: Condensed Matter Physics](#) [Materials Science: General Materials Science](#)  
Source type: Journal

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

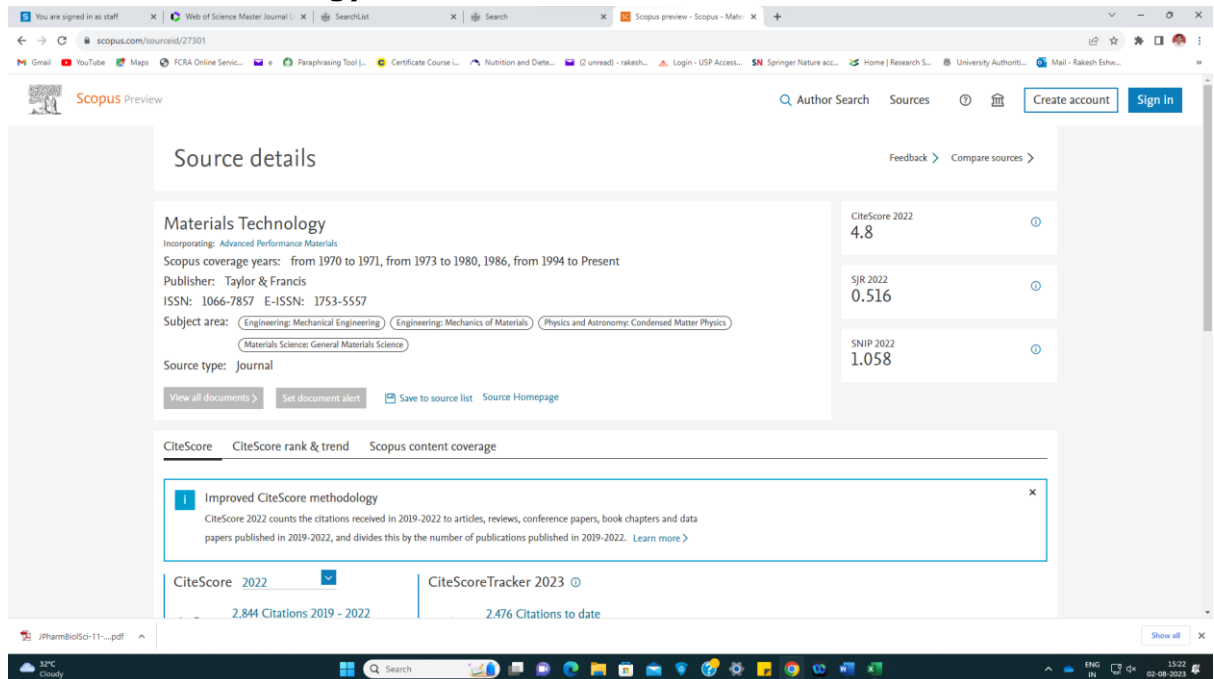
CiteScore 2022 7.7  
SJR 2022 0.750  
SNIP 2022 1.039

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 7.7 =  $\frac{40,978 \text{ Citations } 2019 - 2022}{5,347 \text{ Documents } 2019 - 2022}$   
CiteScoreTracker 2023 7.2 =  $\frac{39,467 \text{ Citations to date}}{5,475 \text{ Documents to date}}$   
Last updated on 05 July, 2023 - Updated monthly

### 4. Materials Technology



The screenshot shows the Scopus source details page for 'Materials Technology'. The page includes a navigation bar with 'Author Search', 'Sources', 'Create account', and 'Sign in'. The source name is 'Materials Technology', incorporating 'Advanced Performance Materials'. It is published by Taylor & Francis and has an ISSN of 1066-7857 and E-ISSN of 1753-5557. The subject area is 'Engineering: Mechanical Engineering', 'Engineering: Mechanics of Materials', and 'Physics and Astronomy: Condensed Matter Physics'. The source type is 'Journal'. Key metrics are displayed: CiteScore 2022 is 4.8, SJR 2022 is 0.516, and SNIP 2022 is 1.058. Below these, there are tabs for 'CiteScore', 'CiteScore rank & trend', and 'Scopus content coverage'. A pop-up box explains the improved CiteScore methodology. At the bottom, there are two boxes: 'CiteScore 2022' showing 4.8 based on 2,844 citations from 2019-2022, and 'CiteScoreTracker 2023' showing 2.476 citations to date. The page is viewed in a browser with multiple tabs open.

Source details

Materials Technology  
Incorporating: [Advanced Performance Materials](#)  
Scopus coverage years: from 1970 to 1971, from 1973 to 1980, 1986, from 1994 to Present  
Publisher: Taylor & Francis  
ISSN: 1066-7857 E-ISSN: 1753-5557  
Subject area: [Engineering: Mechanical Engineering](#) [Engineering: Mechanics of Materials](#) [Physics and Astronomy: Condensed Matter Physics](#)  
Source type: Journal

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

CiteScore 2022 4.8  
SJR 2022 0.516  
SNIP 2022 1.058

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 4.8 =  $\frac{2,844 \text{ Citations } 2019 - 2022}{\text{Documents}}$   
CiteScoreTracker 2023 2.476 Citations to date

## 5. International Journal of Information Technology

Source details

International Journal of Information Technology (Singapore)  
Scopus coverage years: from 2017 to Present  
Publisher: Springer Nature  
ISSN: 2511-2104 E-ISSN: 2511-2112  
Subject area: [Mathematics: Applied Mathematics](#) [Computer Science: Computational Theory and Mathematics](#) [Engineering: Electrical and Electronic Engineering](#)  
[Computer Science: Computer Science Applications](#) [Computer Science: Computer Networks and Communications](#) [View all](#)

Source type: Journal

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

CiteScore 2022: 3.6  
SJR 2022: 0.442  
SNIP 2022: 0.997

CiteScore 2022: 3.6 = 3,210 Citations 2019 - 2022  
CiteScoreTracker 2023: 4.6 = 4,573 Citations to date

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](#)

## 6. Materials Research Express

Source details

Materials Research Express  
Open Access  
Scopus coverage years: from 2014 to Present  
Publisher: Institute of Physics Publishing  
E-ISSN: 2053-1591  
Subject area: [Materials Science: Metals and Alloys](#) [Materials Science: Surfaces, Coatings and Films](#) [Materials Science: Polymers and Plastics](#)  
[Materials Science: Electronic, Optical and Magnetic Materials](#) [Materials Science: Biomaterials](#)

Source type: Journal

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

CiteScore 2022: 5.0  
SJR 2022: 0.401  
SNIP 2022: 0.626

CiteScore 2022: 5.0 = 43,387 Citations 2019 - 2022  
CiteScoreTracker 2023: 13.358 Citations to date

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](#)

## 7. Materials Technology

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

- Source details:** Materials Technology, incorporating Advanced Performance Materials. Scopus coverage years: from 1970 to 1971, from 1973 to 1980, 1986, from 1994 to Present. Publisher: Taylor & Francis. ISSN: 1066-7857 E-ISSN: 1753-5557. Subject area: Engineering: Mechanical Engineering, Engineering: Mechanics of Materials, Physics and Astronomy: Condensed Matter Physics, Materials Science: General Materials Science. Source type: Journal.
- Metrics:** CiteScore 2022: 4.8, SJR 2022: 0.516, SNIP 2022: 1.058.
- CiteScore 2022:** 2.844 Citations 2019 - 2022.
- CiteScoreTracker 2023:** 2.476 Citations to date.

The page also features a notification about improved CiteScore methodology and a search bar at the top.

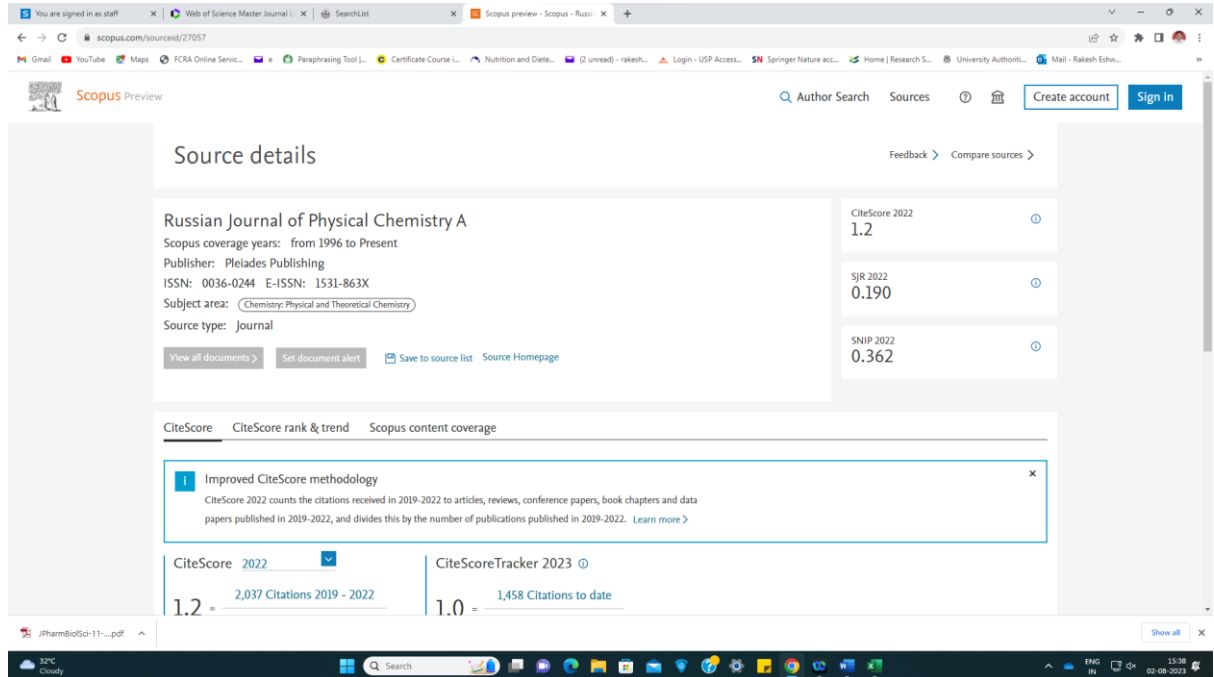
## 8. Biological Trace Element Research

The screenshot shows the Scopus Source details page for the journal "Biological Trace Element Research". The page includes the following information:

- Source details:** Biological Trace Element Research. Scopus coverage years: from 1979 to Present. Publisher: Springer Nature. ISSN: 0163-4984 E-ISSN: 1559-0720. Subject area: Chemistry: Inorganic Chemistry, Medicine: Endocrinology, Diabetes and Metabolism, Medicine: Biochemistry (medical), Biochemistry, Genetics and Molecular Biology: Biochemistry, Biochemistry, Genetics and Molecular Biology: Clinical Biochemistry. Source type: Journal.
- Metrics:** CiteScore 2022: 7.6, SJR 2022: 0.725, SNIP 2022: 1.138.
- CiteScore 2022:** 7.6 = 13,034 Citations 2019 - 2022.
- CiteScoreTracker 2023:** 7.1 = 12,352 Citations to date.

The page also features a notification about improved CiteScore methodology and a search bar at the top.

## 9. Russian Journal of Physical Chemistry A



The screenshot shows the Scopus Preview interface for the Russian Journal of Physical Chemistry A. The page includes a header with navigation options like 'Author Search', 'Sources', 'Create account', and 'Sign in'. The main content area is titled 'Source details' and provides the following information:

- Source Name:** Russian Journal of Physical Chemistry A
- Scopus coverage years:** from 1996 to Present
- Publisher:** Pleiades Publishing
- ISSN:** 0036-0244 E-ISSN: 1531-863X
- Subject area:** Chemistry: Physical and Theoretical Chemistry
- Source type:** Journal

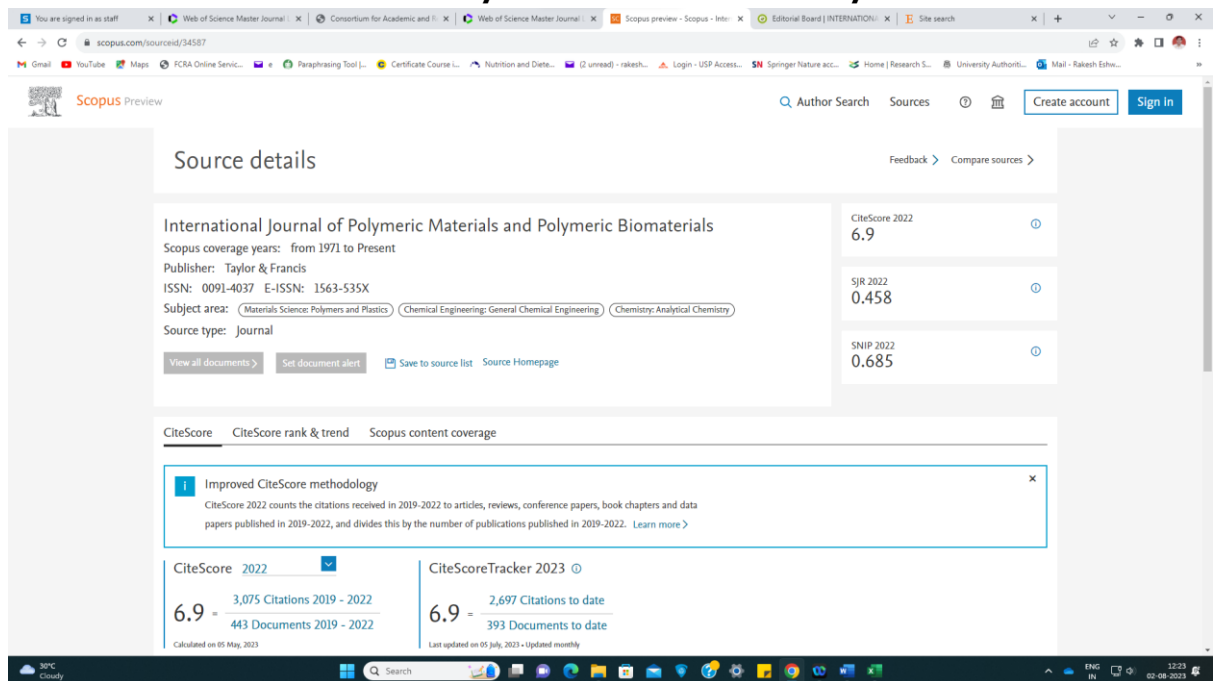
Key performance indicators are listed on the right:

- CiteScore 2022:** 1.2
- SJR 2022:** 0.190
- SNIP 2022:** 0.362

Below this, there are tabs for 'CiteScore', 'CiteScore rank & trend', and 'Scopus content coverage'. A tooltip explains the 'Improved CiteScore methodology', stating that CiteScore 2022 counts citations from 2019-2022 and divides them by the number of publications from the same period. At the bottom, there are two calculation boxes:

- CiteScore 2022:**  $1.2 = \frac{2,037 \text{ Citations 2019 - 2022}}{43 \text{ Documents 2019 - 2022}}$
- CiteScoreTracker 2023:**  $1.0 = \frac{1,458 \text{ Citations to date}}{393 \text{ Documents to date}}$

## 10. International Journal of Polymeric Materials and Polymeric Biomaterials



The screenshot shows the Scopus Preview interface for the International Journal of Polymeric Materials and Polymeric Biomaterials. The page includes a header with navigation options like 'Author Search', 'Sources', 'Create account', and 'Sign in'. The main content area is titled 'Source details' and provides the following information:

- Source Name:** International Journal of Polymeric Materials and Polymeric Biomaterials
- Scopus coverage years:** from 1971 to Present
- Publisher:** Taylor & Francis
- ISSN:** 0091-4037 E-ISSN: 1563-535X
- Subject area:** Materials Science: Polymers and Plastics, Chemical Engineering: General Chemical Engineering, Chemistry: Analytical Chemistry
- Source type:** Journal

Key performance indicators are listed on the right:

- CiteScore 2022:** 6.9
- SJR 2022:** 0.458
- SNIP 2022:** 0.685

Below this, there are tabs for 'CiteScore', 'CiteScore rank & trend', and 'Scopus content coverage'. A tooltip explains the 'Improved CiteScore methodology', stating that CiteScore 2022 counts citations from 2019-2022 and divides them by the number of publications from the same period. At the bottom, there are two calculation boxes:

- CiteScore 2022:**  $6.9 = \frac{3,075 \text{ Citations 2019 - 2022}}{443 \text{ Documents 2019 - 2022}}$  (Calculated on 05 May, 2023)
- CiteScoreTracker 2023:**  $6.9 = \frac{2,697 \text{ Citations to date}}{393 \text{ Documents to date}}$  (Last updated on 05 July, 2023 - Updated monthly)

# 11. Biosensors and Bioelectronics

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

- Source details:** Feedback, Compare sources
- Journal Name:** Biosensors and Bioelectronics
- Formerly known as:** Biosensors
- Scopus coverage years:** from 1990 to Present
- Publisher:** Elsevier
- ISSN:** 0956-5663 E-ISSN: 1873-4235
- Subject area:** Biochemistry, Genetics and Molecular Biology; Biophysics; Engineering: Biomedical Engineering; Biochemistry, Genetics and Molecular Biology; Biotechnology; Chemistry: Electrochemistry
- Source type:** Journal
- Metrics:** CiteScore 2022: 20.6, SJR 2022: 2.194, SNIP 2022: 1.844
- Actions:** View all documents, Set document alert, Save to source list, Source Homepage
- Navigation:** CiteScore, CiteScore rank & trend, Scopus content coverage
- Notification:** 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
- Current Metrics:** CiteScore 2022: 20.22, CiteScoreTracker 2023: 50.551 Citations to date, 66.877 Citations 2019 - 2022

The browser's taskbar at the bottom shows the system date and time as 15:40 on 02-09-2023, with a temperature of 32°C and a cloudy sky.