СКОПУС-қа тіркелген журналдарға мақала шығару қадамдары - ПРАКТИКАЛЫҚ СЕМИНАР

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Алматы, 2023

Executive Editor:

Engineered Science

Q1

SJR 2022
1.39

CiteScore 2022

15.9 = 4,365 Citations 2019 - 2022 / 275 Documents 2019 - 2022

Calculated on 05 May, 2023

CiteScoreTracker 2023

15.7 = 4,729 Citations to date / 302 Documents to date

Last updated on 05 October, 2023 • Updated monthly

Category	Percentile
Physical and Theoretical Chemistry	95 %
General Materials Science	93%

ES Materials and Manufacturing

Q1

SJR 2022
0.96

CiteScore 2022

14.6 = 2,052 Citations 2019 - 2022 / 141 Documents 2019 - 2022

Calculated on 05 May, 2023

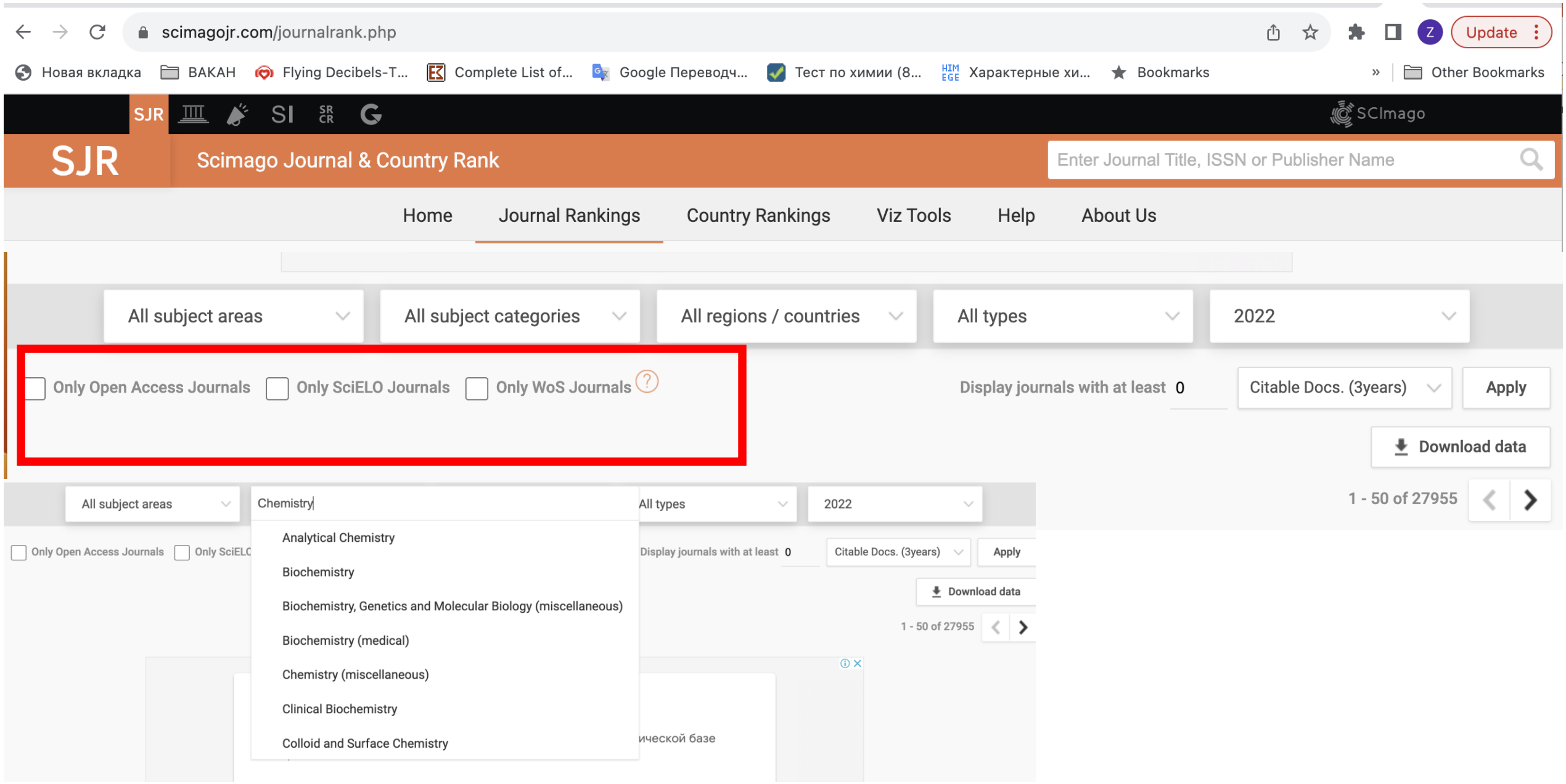
CiteScoreTracker 2023

15.9 = 1,986 Citations to date / 125 Documents to date

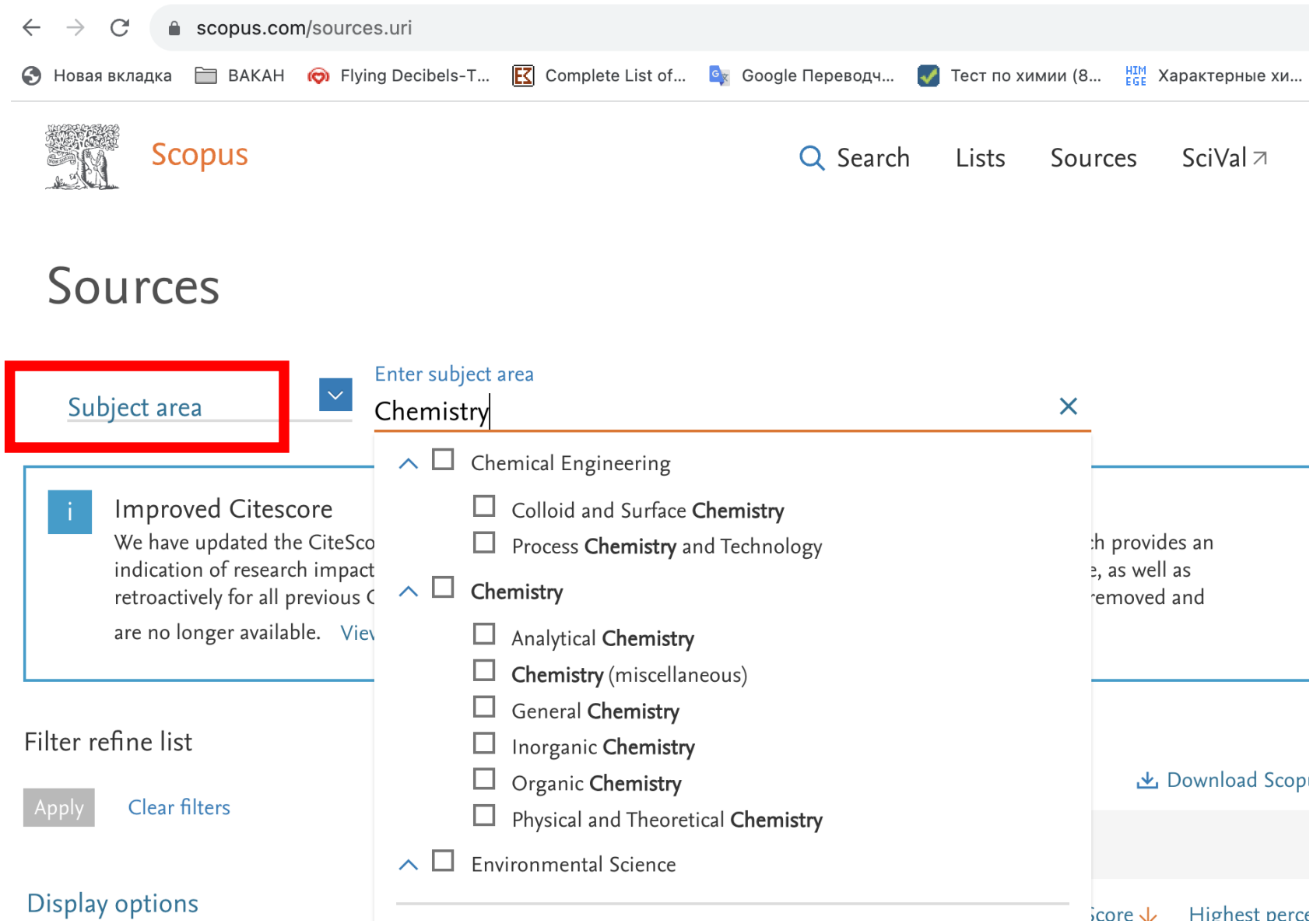
Last updated on 05 October, 2023 • Updated monthly

Category	Percentile
Polymers and Plastics, Metals and Alloys	95 %
Ceramics and Composites	90%

Журналды қалай таңдаймыз?



Журналды қалай таңдаймыз?



СКОПУС бойынша журнал квартилі

scimagojr.com/journalrank.php

Update

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SJR | SI | SCImago

SJR Scimago Journal & Country Rank

Enter Journal Title, ISSN or Publisher Name

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Colloids and Surfaces A: Physicochemical and Engineering Aspects

COUNTRY

Netherlands

Universities and research institutions in Netherlands

Media Ranking in Netherlands

SUBJECT AREA AND CATEGORY

Chemical Engineering
- Colloid and Surface Chemistry

Chemistry
- Physical and Theoretical Chemistry

Physics and Astronomy
- Surfaces and Interfaces

PUBLISHER

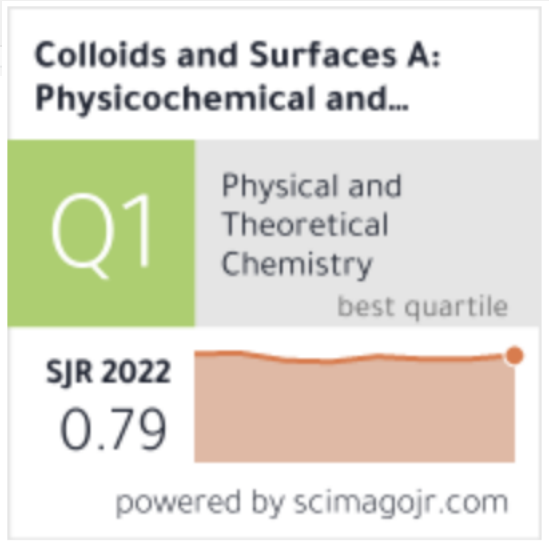
Elsevier

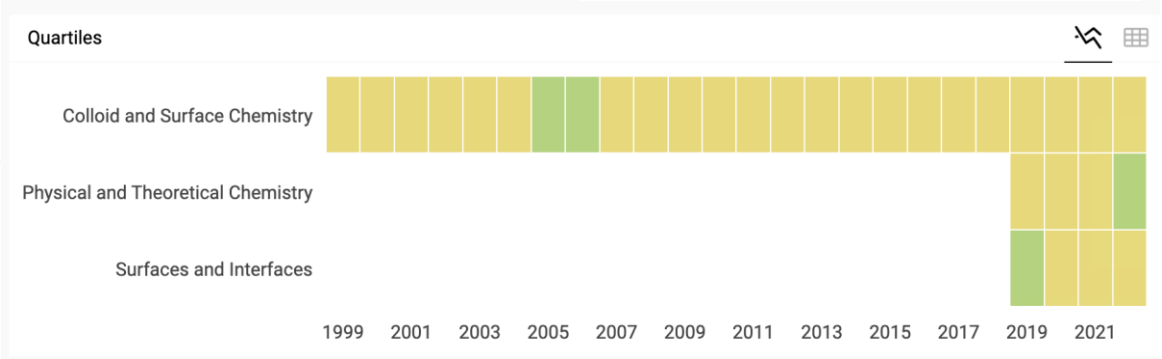
H-INDEX

187

PUBLICATION TYPE

Journals





СКОПУС бойынша журнал процентилі

Scopus

Search Lists Sources SciVal

Sources

Title

Enter title

Colloids and Surfaces A: Physicochemical and Engineering A

Find sources

All Export to Excel Save to source list

View metrics for year: 2022

	Source title	CiteScore	Highest percentile	Citations 2019-22	Documents 2019-22	% Cited
1	Colloids and Surfaces A: Physicochemical and Engineering Aspects	7.6	82% 32/185 Physical and Theoretical Chemistry	50,569	6,639	82

Colloids and Surfaces A: Physicochemical and Engineering Aspects

Formerly part of: Colloids and Surfaces

Scopus coverage years: from 1993 to Present

Publisher: Elsevier

ISSN: 0927-7757 E-ISSN: 1873-4359

Subject area: Chemistry: Physical and Theoretical Chemistry | Physics and Astronomy: Surfaces and Interfaces | Chemical Engineering: Colloid and Surface Chemistry

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

7.6 = 50,569 Citations 2019 - 2022 / 6,639 Documents 2019 - 2022

Calculated on 05 May, 2023

CiteScoreTracker 2023

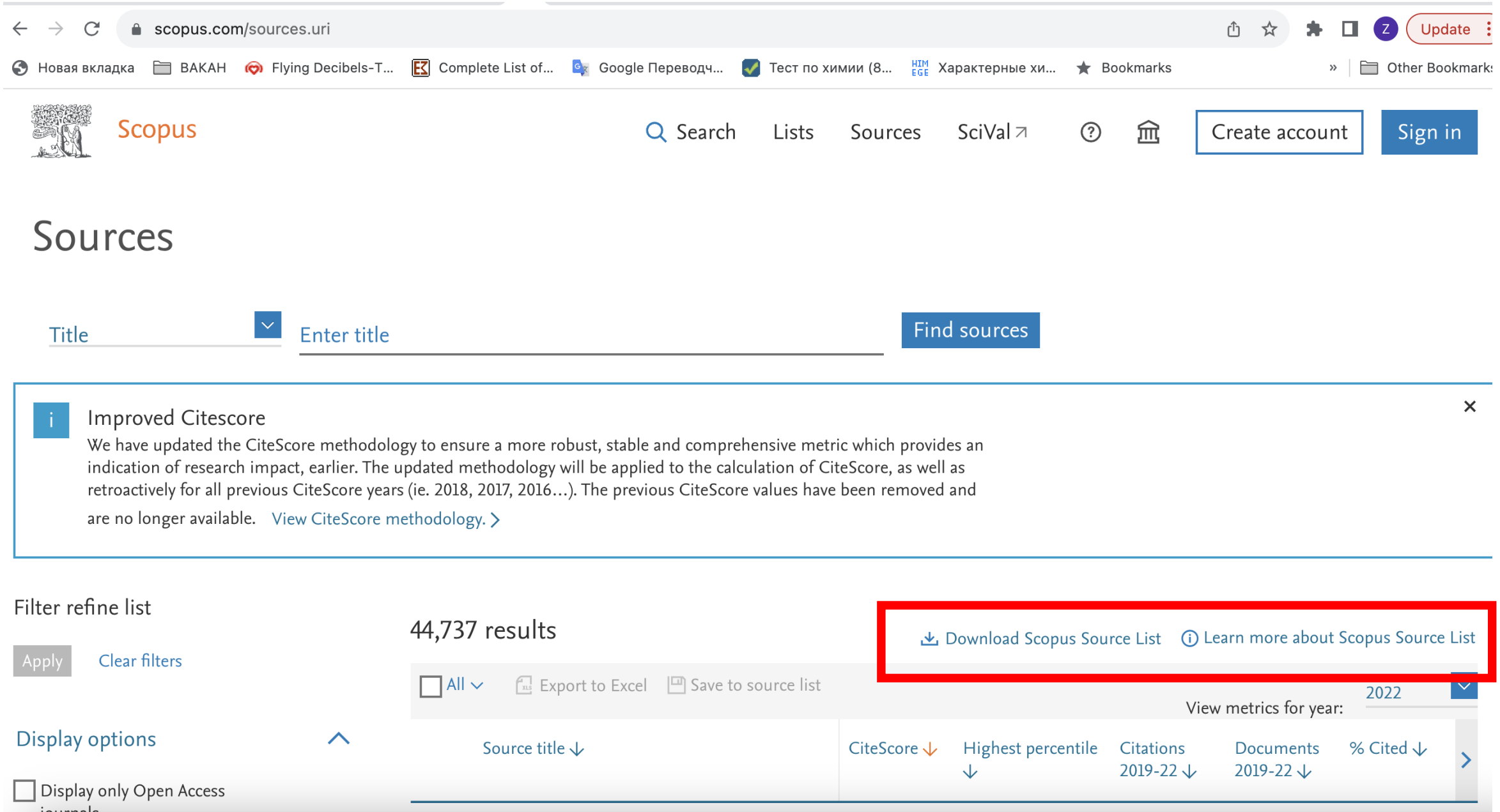
7.9 = 58,735 Citations to date / 7,462 Documents to date

Last updated on 05 October, 2023 • Updated monthly

CiteScore rank 2022

Category	Rank	Percentile
Chemistry: Physical and Theoretical Chemistry	#32/185	82nd
Physics and Astronomy: Surfaces and Interfaces	#13/55	77th
Chemical Engineering: Colloid and Surface Chemistry	#6/21	73rd

Журналдың СКОПУСта бар жоғын қалай білеміз?



The journal Urban Ecosystems in 2014 has an impact factor of 2.685. It is calculated the following way:

Citations in 2014 to items published in:		Number of items published in:	
	2013 = 96		2013 =51
	2012 = 202		2012 = 60
	Sum: 298		Sum: 111

$$\text{Impact factor} = \frac{\text{citations to recent items}}{\text{no. of recent items}} = \frac{298}{111} = \mathbf{2.685}$$

H-index қалай есептеледі

	Number of citations to paper by rank						Total no. of citations	Hirsch-index
Name	1st	2nd	3rd	4th	5th	6th		
AA	20	10	5	4	4	4	47	4
BB	150	120	100	92	4	4	470	4
CC	5	5	5	5	5	5	30	5

Box 5. Parts of the manuscript of an article

Title

Authors =>

Addresses =>

Corresponding author and her address: =>

==========> the above often form the *title page*

Abstract/summary (sometimes also in the form of "highlights" and "graphical abstract")

Keywords

Short title/ running title

Introduction

Material & methods (this is sometimes placed to the end of the paper)

Results

Discussion

Acknowledgements

References/literature cited

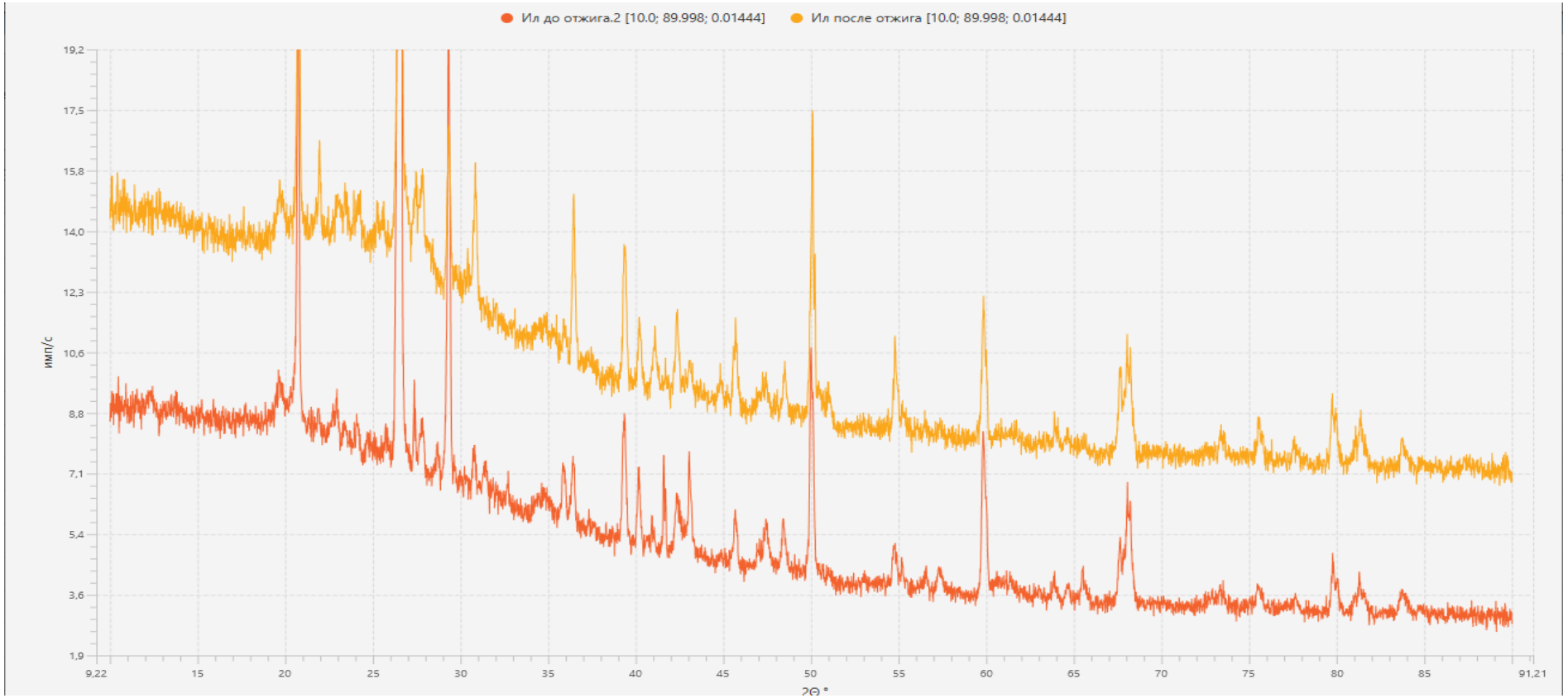


Fig.2- X-ray ash from CHP-3.

Fig. 4. Electron microscopy of wastewater sludge

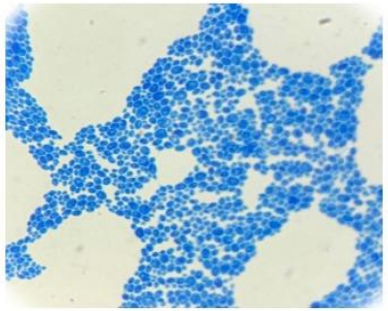
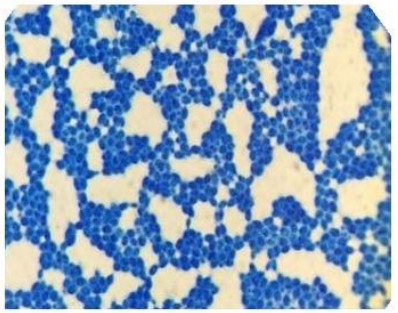
Yeast strain	Macromorphology	Micromorphology
A1		
A2		

Table 3. Yeast strains macro- and micromorphology.

Experimental studies of the combined winding circuit of an asynchronous motor and a current generator

[redacted]

[redacted]

[redacted]

E-mail: [redacted]

Experimental studies of the combined winding circuit of an asynchronous motor and a current generator of three - phase

Abstract

The article analyzes the experimental data of bench tests for an asynchronous motor with combined and standard windings of the dependence of cosφ and power consumption depending

- Not proper citation
- Internet translation
- Very long sentence
- No citation in the “Results and discussion part”
- Why this method is important (ie: NMR, SEM, TGA …)?