

СКОПУС-қа тіркелген журналдарға мақала шығару қадамдары -  
ПРАКТИКАЛЫҚ СЕМИНАР

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# Executive Editor:



## Engineered Science

Q1

SJR 2022  
1.39

CiteScore 2022

$$15.9 = \frac{4,365 \text{ Citations 2019 - 2022}}{275 \text{ Documents 2019 - 2022}}$$

Calculated on 05 May, 2023

CiteScoreTracker 2023

$$15.7 = \frac{4,729 \text{ Citations to date}}{302 \text{ Documents to date}}$$

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

$$14.6 = \frac{2,052 \text{ Citations 2019 - 2022}}{141 \text{ Documents 2019 - 2022}}$$

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CiteScoreTracker 2023

$$15.9 = \frac{1,986 \text{ Citations to date}}{125 \text{ Documents to date}}$$

Last updated on 05 October, 2023 • Updated monthly

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

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All subject areas All subject categories All regions / countries All types 2022

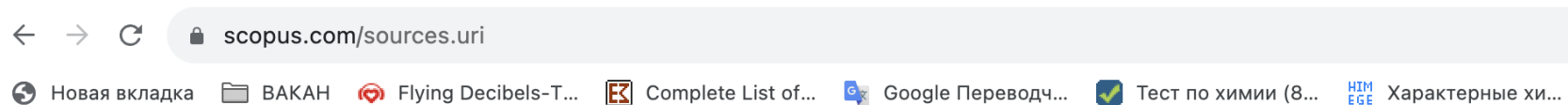
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All subject areas Chemistry All types 2022 1 - 50 of 27955

- Analytical Chemistry
- Biochemistry
- Biochemistry, Genetics and Molecular Biology (miscellaneous)
- Biochemistry (medical)
- Chemistry (miscellaneous)
- Clinical Biochemistry
- Colloid and Surface Chemistry

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# Журналды қалай таңдаймыз?



## Sources

**Subject area** Enter subject area

Chemistry ×

- Chemical Engineering
  - Colloid and Surface Chemistry
  - Process Chemistry and Technology
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  - Analytical Chemistry
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# СКОПУС бойынша журнал процентилі



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## Sources

Title



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Colloids and Surfaces A: Physicochemical and Engineering A

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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

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CiteScore CiteScore rank & trend Scopus content coverage

Improved CiteScore methodology

CiteScore 2022

$$7.6 = \frac{50,569 \text{ Citations 2019 - 2022}}{6,639 \text{ Documents 2019 - 2022}}$$

Calculated on 05 May, 2023

CiteScoreTracker 2023

$$7.9 = \frac{58,735 \text{ Citations to date}}{7,462 \text{ Documents to date}}$$

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?

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### Improved Citescore

We have updated the CiteScore methodology to ensure a more robust, stable and comprehensive metric which provides an indication of research impact, earlier. The updated methodology will be applied to the calculation of CiteScore, as well as retroactively for all previous CiteScore years (ie. 2018, 2017, 2016...). The previous CiteScore values have been removed and are no longer available. [View CiteScore methodology.](#)



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CiteScore ↓

Highest percentile ↓

Citations 2019-22 ↓

Documents 2019-22 ↓

% Cited ↓



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

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





## 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

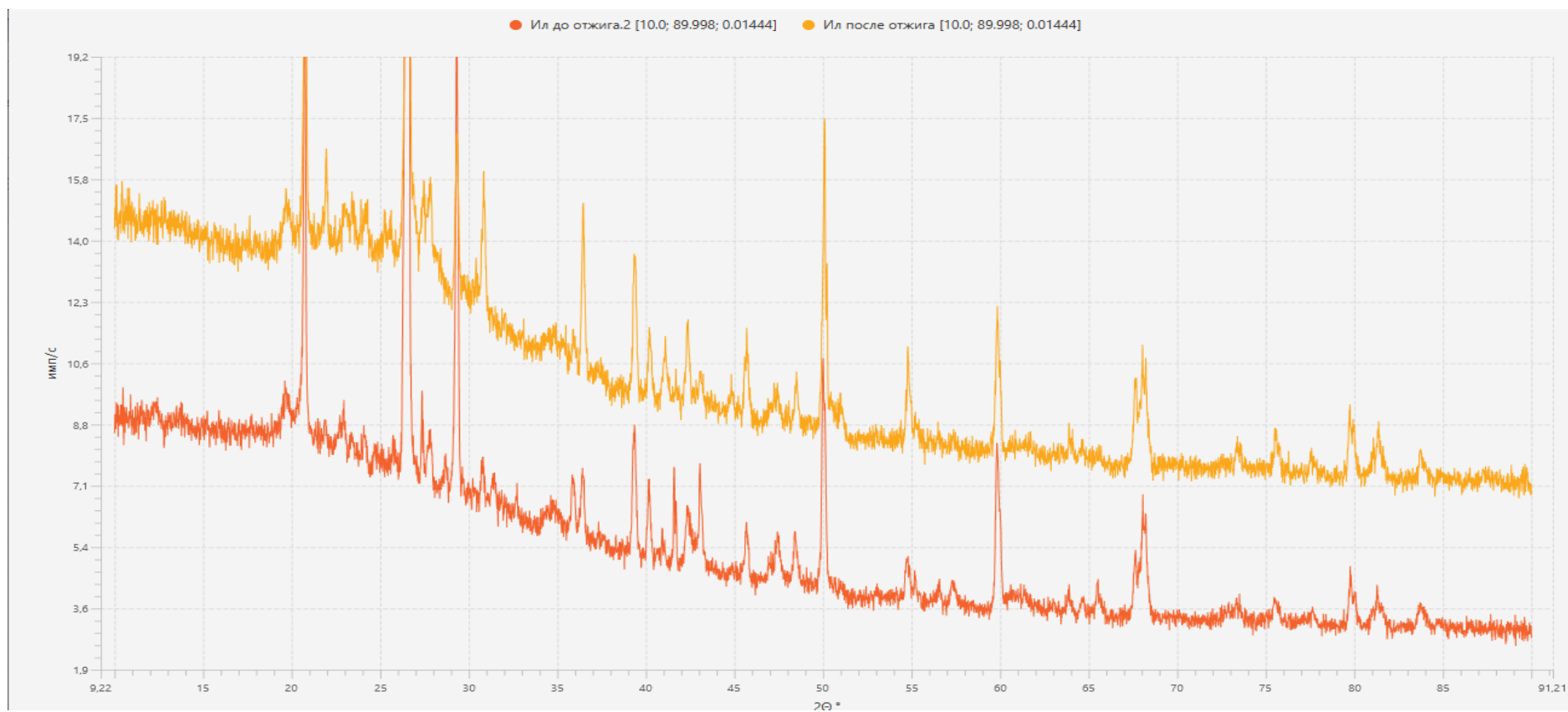


Fig.2- X-ray ash from CHP-3.



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**

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**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  $\cos\varphi$  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 ...)?