

# Raushan Nurdillayeva

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2128809/publications.pdf>

Version: 2024-02-01

15  
papers

14  
citations

2682572

2  
h-index

2272923

4  
g-index

15  
all docs

15  
docs citations

15  
times ranked

25  
citing authors

#	ARTICLE	IF	CITATIONS
1	Inkjet printing and electrical characterisation of DNA-templated cadmium sulphide nanowires. <i>Nanotechnology</i> , 2018, 29, 135704.	2.6	7
2	Electrochemical Method of Lead (II) Ions Removal from Wastewater Using Granular Graphite Electrodes. <i>Bulletin of the Karaganda University Chemistry Series</i> , 2022, 106, 61-68.	0.5	3
3	EFFECT OF THE BROMIDE IONS ON THE TITANIUM ELECTRODE DISSOLUTION POLARIZED BY ALTERNATING CURRENT IN AQUEOUS SOLUTIONS. <i>Series Chemistry and Technology</i> , 2019, 2, .	0.1	2
4	Application of the CLIL method in the classes of Inorganic Chemistry. <i>Bulletin of the Karaganda University Chemistry Series</i> , 2021, 102, 96-104.	0.5	1
5	Investigation of the electrochemical dissolution of Nonstantine electrode by polarization of an alternating current. <i>Chemical Bulletin of Kazakh National University</i> , 2013, .	0.1	1
6	Electronic and Electrochemical characterization of DNA - templated CdS nanowires. <i>Materials Today: Proceedings</i> , 2018, 5, 22825-22834.	1.8	0
7	ELECTROCHEMICAL BEHAVIOR OF CUPRONICKEL ELECTRODE IN ACIDIC MEDIA. <i>Series Chemistry and Technology</i> , 2021, , 38-46.	0.1	0
8	DISSOLUTION OF STAINLESS STEEL IN SODIUM CHLORIDE SOLUTION AT POLARIZATION BY NON-STATIONARY CURRENT. <i>Series Chemistry and Technology</i> , 2021, 447, 75-81.	0.1	0
9	Wastewater treatment from ions of heavy and non-ferrous metals by ion-exchange adsorption. <i>Chemical Bulletin of Kazakh National University</i> , 2016, , 44-51.	0.1	0
10	DISSOLUTION BEHAVIOR OF BRASS POLARIZED BY ALTERNATING CURRENT IN SODIUM PHOSPHATE AQUEOUS SOLUTION. <i>Series Chemistry and Technology</i> , 2019, 3, 77-83.	0.1	0
11	STUDY OF ON THE ELECTROCHEMICAL BEHAVIOR OF TITANIUM IN ACIDIC BROMIDE SOLUTION BY RECORDING THE POTENTIODYNAMIC POLARIZATION CURVES. <i>Series Chemistry and Technology</i> , 2019, 5, 46-53.	0.1	0
12	Features of teaching Chemistry in English: continuity of traditional and new technologies. <i>Bulletin of the Karaganda University Chemistry Series</i> , 2020, 98, 113-121.	0.5	0
13	ANODIC DISSOLUTION OF TITANIUM IN SULFURIC ACID BROMIDE SOLUTIONS. <i>Series Chemistry and Technology</i> , 2020, 1, 47-54.	0.1	0
14	ELECTROCHEMICAL DISSOLUTION OF TITANIUM ELECTRODES POLARIZED BY ALTERNATING CURRENT IN A HYDROBROMIC ACID AQUEOUS SOLUTION. <i>HimiÄeskij Äurnal Kazahstana</i> , 2022, 77, 25-36.	0.1	0
15	Removal of copper (II) ions from spent solutions by granular graphite electrodes. <i>HimiÄeskij Äurnal Kazahstana</i> , 2022, 78, 5-15.	0.1	0