

# Nurila Burabaeva

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

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citations

1937685

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1872680

6  
g-index

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all docs

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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Recovery of Zinc from the Concentrate of Domestic Waste Processing by Vacuum Distillation. <i>Metals</i> , 2022, 12, 703.	2.3	2
2	Thermodynamics of formation and evaporation of lead-tin alloys. <i>Kompleksnoe Ispol'zovanie Mineral'nogo Syr'ca/Complex Use of Mineral Resources/Mineraldik Shikisattardy Keshendi Paidalanu</i> , 2021, 316, 82-90.	0.2	2
3	Study of physical and chemical properties of tellurium-containing middlings. <i>Kompleksnoe Ispol'zovanie Mineral'nogo Syr'ca/Complex Use of Mineral Resources/Mineraldik Shikisattardy Keshendi Paidalanu</i> , 2020, 4, 49-56.	0.2	4
4	CONCENTRATION LIMITS OF NIOBIUM AND CADMIUM ALLOYS EXISTENCE, FORMED BY ULTRAFINE PARTICLES. <i>Kompleksnoe Ispol'zovanie Mineral'nogo Syr'ca/Complex Use of Mineral Resources/Mineraldik Shikisattardy Keshendi Paidalanu</i> , 2019, 1, 30-35.	0.2	0
5	Meltâ€“Vapor Phase Diagram of the Teâ€“S System. <i>Russian Journal of Physical Chemistry A</i> , 2018, 92, 407-410.	0.6	8
6	Decomposition of a Synthetic Copper Sulfoarsenide. <i>Inorganic Materials</i> , 2018, 54, 621-626.	0.8	2
7	Meltâ€“gas phase equilibria and state diagrams of the seleniumâ€“tellurium system. <i>Russian Journal of Physical Chemistry A</i> , 2017, 91, 800-804.	0.6	6
8	Meltâ€“vapor phase transition in the leadâ€“selenium system at atmospheric and low pressure. <i>Russian Journal of Physical Chemistry A</i> , 2016, 90, 572-574.	0.6	1
9	Phase diagram of the seleniumâ€“sulfur system in the pressure range 1 Å— 10â€“5â€“1 Å— 10â€“1 MPa. <i>Russian Journal of Physical Chemistry A</i> , 2016, 90, 2183-2187.	0.6	2
10	Liquid-vapor phase equilibrium in a tin-selenium system. <i>Russian Journal of Physical Chemistry A</i> , 2014, 88, 2029-2034.	0.6	5
11	Liquid-vapor phase equilibrium in the stratifying thallium-zinc system. <i>Russian Journal of Non-Ferrous Metals</i> , 2010, 51, 205-211.	0.6	2