## Leyla Mashadieva

List of Publications by Year in descending order

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1307594 1125743 20 178 13 7 citations g-index h-index papers 20 20 20 230 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Solid-Phase Equilibria in the Cu-Sb-S System and Thermodynamic Properties of Copper-Antimony Sulfides. Jom, 2021, 73, 1522-1530.	1.9	4
2	Thermodynamic properties of solid solutions in the PbSeâ€"AgSbSe2 system. Russian Chemical Bulletin, 2020, 69, 660-664.	1.5	0
3	Phase Equilibria in the Cu2Seâ^'SnSeâ^'CuSbSe2 System. Russian Journal of Inorganic Chemistry, 2019, 64, 801-809.	1.3	5
4	Phase Equilibria in the Cu2Se–Cu3AsSe4–Se System and Thermodynamic Properties of Cu3AsSe4. Inorganic Materials, 2018, 54, 8-16.	0.8	5
5	Thermodynamic Study of the 2PbTe–AgSbTe2 System Using EMF Technique with the Ag4RbI5 Solid Electrolyte. Russian Journal of Electrochemistry, 2018, 54, 106-111.	0.9	2
6	Experimental Study and 3D Modeling of the Phase Diagram of the Ag–Sn–Se System. Russian Journal of Inorganic Chemistry, 2018, 63, 1622-1635.	1.3	10
7	The Tl–I phase diagram revisited and the thermodynamic properties of thallium iodides. Inorganic Materials, 2017, 53, 519-524.	0.8	4
8	Phase equilibria in the Cu–Cu2Se–As system. Russian Journal of Inorganic Chemistry, 2017, 62, 598-603.	1.3	3
9	Phase equilibria in the Cu2S–Cu3AsS4–S system. Russian Journal of Inorganic Chemistry, 2017, 62, 591-597.	1.3	6
10	Thermodynamic study of solid solutions in the SnTe–AgSbTe2 system by means of EMF with solid electrolyte Ag4RbI5. Russian Journal of Physical Chemistry A, 2017, 91, 1642-1646.	0.6	3
11	The Ag2Te-SnTe-Bi2Te3 system and thermodynamic properties of the (2SnTe)1-x(AgBiTe2)x solid solutions series. Journal of Alloys and Compounds, 2017, 724, 641-648.	5.5	7
12	Phase Equilibria in the Ag2Te-SnTe-Sb2Te3 System and Thermodynamic Properties of the (2SnTe)1â^'x (AgSbTe2) x Solid Solution. Journal of Phase Equilibria and Diffusion, 2017, 38, 603-614.	1.4	6
13	Study of the 2Cu2SÂ+ÂGeSe2Â↔Â2Cu2SeÂ+ÂGeS2 reciprocal system and thermodynamic properties of the Cu8GeS6â°'xSex solid solutions. Journal of Alloys and Compounds, 2017, 691, 255-262.	5.5	14
14	Phase equilibria in the Tl2Te–YbTe–Te system. Inorganic Materials, 2015, 51, 1237-1242.	0.8	4
15	Thermodynamic study of the Ag2S-As2S3-S system by EMF measurements with Ag4RbI5 as a solid electrolyte. Inorganic Materials, 2014, 50, 6-9.	0.8	7
16	Thermodynamic properties of Tl5Se2Cl-based solid solutions. Inorganic Materials, 2014, 50, 780-785.	0.8	3
17	Experimental investigation of the Ag–Bi–I ternary system and thermodynamic properties of the ternary phases. Journal of Alloys and Compounds, 2013, 551, 512-520.	5 <b>.</b> 5	50
18	Phase diagram and thermodynamic properties of compounds of the Agl–Tll–I system. Journal of Alloys and Compounds, 2012, 524, 38-45.	5.5	15

#	Article	IF	CITATIONS
19	Thermodynamic study of the Cu-As-S system by EMF measurements with Cu4RbCl3I2 as a solid electrolyte. Inorganic Materials, 2012, 48, 225-228.	0.8	8
20	Thermodynamic study of the Ag-As-Se and Ag-S-I systems using the EMF method with a solid Ag4RbI5 electrolyte. Russian Journal of Electrochemistry, 2009, 45, 399-404.	0.9	22