

# J G Bazarova

## List of Publications by Year in descending order

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Version: 2024-02-01

8  
papers

328  
citations

1684188

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1720034

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Interactions in ternary bismuth-containing molybdate systems $M_{2}MoO_{4}-Bi_{2}(MoO_{4})_{3}-Zr(MoO_{4})_{2}$ in the subsolidus region. <i>Izvestiĭ Vuzov: Prikladnaĭ Himiĭ I Biotehnologĭĭ</i> , 2022, 11, 508-516.		
2	Synthesis and luminescent properties of new tungstates $Ln_{2}Zr(WO_{4})_{5}$ ( $Ln = Tb, Dy$ ). <i>Chimica Techno Acta</i> , 2022, 9, 20229205.	0.7	0
3	The crystal growth and properties of novel magnetic double molybdate $RbFe_{5}(MoO_{4})_{7}$ with mixed $Fe^{3+}/Fe^{2+}$ states and 1D negative thermal expansion. <i>CrystEngComm</i> , 2021, 23, 3297-3307.	2.6	7
4	Optical Properties of Molybdates Containing a Combination of Rare-Earth Elements. <i>Inorganic Materials</i> , 2021, 57, 54-59.	0.8	7
5	Phase Relations in the $Rb_{2}MoO_{4}-R_{2}(MoO_{4})_{3}-Zr(MoO_{4})_{2}$ ( $R = Al, Fe, Cr, Y$ ) Systems. <i>Inorganic Materials</i> , 2020, 56, 1278-1283.	0.8	4
6	Phase relations in the $K_{2}MoO_{4}-Ln_{2}(MoO_{4})_{3}-Zr(MoO_{4})_{2}$ ( $Ln = La-Lu, Y$ ) systems. <i>Inorganic Materials</i> , 2017, 53, 1286-1292.	0.8	6
7	Electronic structure of $\hat{I}^{2}-RbSm(MoO_{4})_{2}$ and chemical bonding in molybdates. <i>Dalton Transactions</i> , 2015, 44, 1805-1815.	3.3	85
8	Synthesis and Spectroscopic Properties of Monoclinic $\hat{I}^{\pm}-Eu_{2}(MoO_{4})_{3}$ . <i>Journal of Physical Chemistry C</i> , 2014, 118, 15404-15411.	3.1	218