

# Irina Kashevich

## List of Publications by Year in descending order

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15  
papers

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citations

1478505

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1474206

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docs citations

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times ranked

48  
citing authors

#	ARTICLE	IF	CITATIONS
1	Positive temperature coefficient of resistivity in thin films of barium titanate. <i>Materials Science in Semiconductor Processing</i> , 2002, 5, 223-225.	4.0	14
2	Water-soluble ferroelectric crystals with inhomogeneous impurity distribution. <i>Crystallography Reports</i> , 2004, 49, 206-210.	0.6	13
3	Ferroelectric properties of triglycine sulfate crystals with a nonuniform distribution of chromium impurities. <i>Physics of the Solid State</i> , 2008, 50, 118-121.	0.6	12
4	Formation of a regular domain structure in TGS + Cr crystals with a profile impurity distribution. <i>Crystallography Reports</i> , 2015, 60, 555-560.	0.6	8
5	Formation of the Unipolar State in Hydrogenous Ferroelectric Crystals. <i>Ferroelectrics</i> , 2007, 350, 57-64.	0.6	7
6	Ferroelectric triglycine sulphate crystals with a profile distribution of chromium impurity. <i>Crystallography Reports</i> , 2010, 55, 458-461.	0.6	7
7	Ferroelectric Properties of TGS Crystals with Cr Concentration Gradient. <i>Ferroelectrics</i> , 2007, 361, 113-119.	0.6	4
8	Scanning Capacitance Microscopy of Triglycine Sulfate Crystals with the Profile Chromium Distribution. <i>Crystallography Reports</i> , 2018, 63, 784-790.	0.6	4
9	Application of Scanning Capacitance Force Microscopy for Detecting Impurity Phases in Ferroelectric Triglycine Sulfate. <i>Technical Physics</i> , 2019, 64, 1602-1608.	0.7	4
10	Scanning capacitance microscopy of TGS + Cr ferroelectric crystals. <i>Ferroelectrics</i> , 2019, 541, 39-46.	0.6	3
11	Effect of a positive temperature coefficient of resistance in thin films of doped strontium-barium titanate. <i>Physics of the Solid State</i> , 2008, 50, 709-712.	0.6	2
12	10.1007/s11451-008-1021-4. , 2010, 50, 118.		1
13	Dielectric properties of triglycine sulfate crystals with a periodic stratified impurity distribution. <i>Technical Physics Letters</i> , 1998, 24, 363-364.	0.7	0
14	Study of Domain Structure and Dielectric Properties of Layered TGS + Cr Crystals. <i>Ferroelectrics</i> , 2015, 486, 33-40.	0.6	0
15	Domain structure and properties of triglycine sulfate crystals with profile D,L- and L-alanine-doped layers. <i>Crystallography Reports</i> , 2016, 61, 1008-1014.	0.6	0