Mariyam Ziyatdinova

List of Publications by Year in descending order

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1937685 1588992 11 63 4 8 citations g-index h-index papers 11 11 11 49 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Optical Glass with Î ³ -Ga2O3 Nanocrystals for UV-C Radiation Visualization. Glass and Ceramics (English) Tj ETQq1	1 ₀ .678431	.4 rgBT /Ove
2	Photoluminescence of Gallate Glass-Ceramics: Al2O3 Influence. Glass and Ceramics (English) Tj ETQq0 0 0 rgBT /O	verlock 10) ₁ Tf 50 702 ⁻
3	Tuning the plasmon resonance of gold nanoparticles in phase-separated glass via the local refractive index change. Journal of Non-Crystalline Solids, 2021, 566, 120893.	3.1	11
4	Formation of Spectral Valleys in the Hard X-Ray Spectrum by Diffraction Band Reject Filtering. JETP Letters, 2021, 114, 195-199.	1.4	2
5	Thermally-induced precipitation of gold nanoparticles in phosphate glass: effect on the optical properties of Er3+ ions. Journal of Non-Crystalline Solids, 2020, 550, 120408.	3.1	17
6	On the Generation of Intense Cs K X-Rays upon Electron Excitation of a Mo Target Heat Treated in Cs and O2 Vapors. JETP Letters, 2020, 112, 734-738.	1.4	0
7	Effect of Gold Nanoparticles on the Spectral Luminescence Properties of Eu3+-Doped Phosphate Glass. Glass and Ceramics (English Translation of Steklo I Keramika), 2019, 76, 121-125.	0.6	12
8	Spectral-luminescent and laser properties of the (Y1-x,Ybx)2O3â^'Al2O3â^'B2O3 glasses. Optical Materials, 2018, 76, 253-259.	3.6	3
9	Radio- and photoluminescence properties of Ce/Tb co-doped glasses with huntite-like composition. Optical Materials, 2018, 78, 247-252.	3.6	7
10	Spectroscopic Properties of Yttrium-Aluminum-Borate Glasses Activated by Terbium and Cerium Ions. Glass and Ceramics (English Translation of Steklo I Keramika), 2016, 72, 366-369.	0.6	4
11	Oxide glass with minimum distance 0.67 nm between rare-earth activators. Glass and Ceramics (English) Tj ETQq1	1.0.7843	14 rgBT /Ov