

Hfares

List of Publications by Year in descending order

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12
papers

473
citations

1040056

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460
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Tuning multicolor emission in AgNCs/Tm ³⁺ /Mn ²⁺ -doped fluorophosphate glasses. Journal of Non-Crystalline Solids, 2020, 535, 119968. | 3.1 | 7 |
| 2 | BiF ₃ Incorporation in Na/Ba Mixed Network Modifier Fluoride-Phosphate Glasses: Structural Studies by Solid-State NMR and Raman Spectroscopies. Journal of Physical Chemistry C, 2020, 124, 25578-25587. | 3.1 | 4 |
| 3 | Femtosecond laser micro-patterning of optical properties and functionalities in novel photosensitive silver-containing fluorophosphate glasses. Journal of Non-Crystalline Solids, 2019, 517, 51-56. | 3.1 | 10 |
| 4 | Enhancement of spectroscopic and luminescence properties of Er ³⁺ doped tellurite glasses by adding P2O5 for lasing materials. Journal of Luminescence, 2018, 194, 569-578. | 3.1 | 22 |
| 5 | Coupling between surface plasmon resonance and Sm ³⁺ ions induced enhancement of luminescence properties in fluoro-tellurite glasses. Journal of Luminescence, 2017, 190, 518-524. | 3.1 | 31 |
| 6 | White light and multicolor emission tuning in Ag nanocluster doped fluorophosphate glasses. RSC Advances, 2017, 7, 44356-44365. | 3.6 | 30 |
| 7 | Highly luminescent silver nanocluster-doped fluorophosphate glasses for microfabrication of 3D waveguides. RSC Advances, 2017, 7, 55935-55944. | 3.6 | 21 |
| 8 | Nano-silver enhanced luminescence of Er ³⁺ ions embedded in tellurite glass, vitro-ceramic and ceramic: impact of heat treatment. RSC Advances, 2016, 6, 31136-31145. | 3.6 | 29 |
| 9 | Surface plasmon resonance induced Er ³⁺ photoluminescence enhancement in tellurite glass. Journal of Applied Physics, 2015, 117, . | 2.5 | 61 |
| 10 | Silver nanoparticles enhanced luminescence properties of Er ³⁺ doped tellurite glasses: Effect of heat treatment. Journal of Applied Physics, 2014, 116, . | 2.5 | 96 |
| 11 | Investigations of thermal, structural and optical properties of tellurite glass with WO ₃ adding. Journal of Non-Crystalline Solids, 2014, 396-397, 1-7. | 3.1 | 104 |
| 12 | Radiative parameters of Nd ³⁺ -doped titanium and tungsten modified tellurite glasses for 1.06 μm laser materials. Journal of Quantitative Spectroscopy and Radiative Transfer, 2014, 147, 224-232. | 2.3 | 58 |