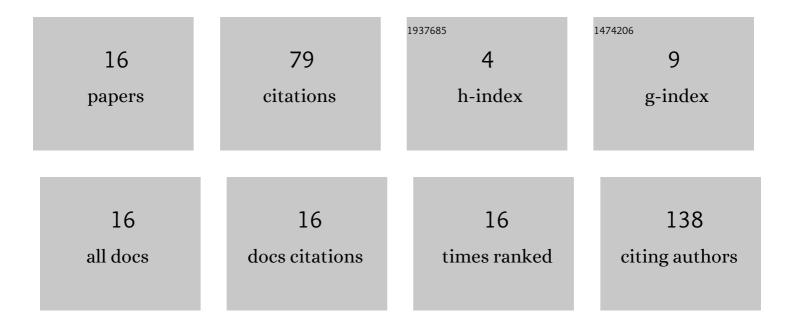
Nail A Sabirzyanov

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Dissolution rates and solubility of some metals in liquid gallium and aluminum. Journal of Physics: Conference Series, 2008, 98, 062032. | 0.4 | 23 |
| 2 | Vacuum-made nanocomposite of low-temperature hydroxyapatite and hard nonstoichiometric titanium monoxide with enhanced mechanical properties. Mendeleev Communications, 2016, 26, 543-545. | 1.6 | 19 |
| 3 | Microhardness and phase composition of TiO y /hydroxyapatite nanocomposites synthesized under low-temperature annealing conditions. Inorganic Materials, 2016, 52, 476-482. | 0.8 | 13 |
| 4 | Complexing Properties of Scandium(III) in Alkaline Medium. Russian Journal of Applied Chemistry, 2004, 77, 1070-1073. | 0.5 | 7 |
| 5 | Development of a biomaterial based on HAP/TiOy nanocomposite with different stoichiometry. Letters on Materials, 2017, 7, 170-174. | 0.7 | 4 |
| 6 | Phase diagram and magnetic properties of the Ybî—,Tl system. Journal of the Less Common Metals, 1987, 135, 87-93. | 0.8 | 3 |
| 7 | Hydroxyapathite gel as a basis for pharmaceutic composites. Class Physics and Chemistry, 2011, 37, 533-536. | 0.7 | 3 |
| 8 | Bioactive coatings of porous materials: Fabrication and properties. Journal of Surface Investigation, 2017, 11, 107-113. | 0.5 | 3 |
| 9 | The Effect of Red Mud Treatment Method on the Sorption of Copper(II) Ions. Ecology and Industry of Russia, 2016, 20, 27-33. | 0.4 | 3 |
| 10 | Electrolytic recovery of gallium from alkali aluminate Bayer process solutions. Theoretical Foundations of Chemical Engineering, 2017, 51, 580-586. | 0.7 | 1 |
| 11 | Synthesis of compounds of impurities with chemically active additives in liquid aluminum and gallium. Journal of Physics: Conference Series, 2008, 98, 032008. | 0.4 | 0 |
| 12 | Refinement of aluminum from sodium with graphitized materials. Journal of Physics: Conference Series, 2008, 98, 072015. | 0.4 | 0 |
| 13 | Synthesis of biologically active gels for the treatment and prophylaxis of soft tissue and bone damage. Pharmaceutical Chemistry Journal, 2009, 43, 59-61. | 0.8 | 0 |
| 14 | Bioactive Ca-, P-, and Si-containing hydrogels based on silicon glycerolates and hydroxyapatite. Glass Physics and Chemistry, 2012, 38, 116-121. | 0.7 | 0 |
| 15 | Formation of nanodimensional structures in precipitated hydroxyapatite by fluorine substitution. SN Applied Sciences, 2020, 2, 1. | 2.9 | 0 |
| 16 | Improvement of extraction technology and electrotechnological equipment for obtaining gallium from alumina production solutions. Bulletin of the Karaganda University Chemistry Series, 0, , . | 0.5 | 0 |