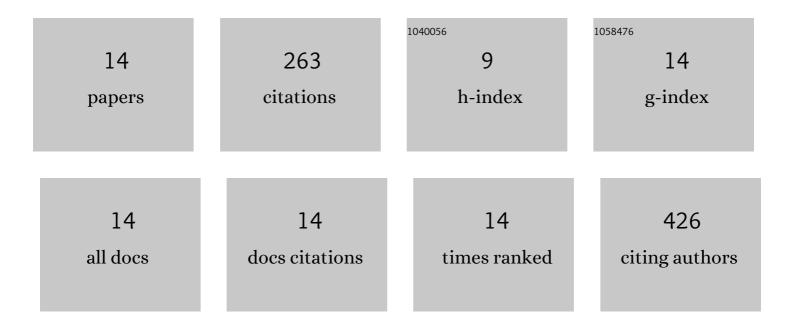


## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Antimicrobial silver-hydroxyapatite composite coatings through two-stage electrochemical synthesis. Surface and Coatings Technology, 2016, 301, 13-19.	4.8	74
2	Hydroxyapatite Thin Films with Giant Electrical Polarization. Chemistry of Materials, 2015, 27, 1164-1171.	6.7	35
3	Carbonated Hydroxyapatite Coatings with Aligned Crystal Domains. Crystal Growth and Design, 2012, 12, 3474-3480.	3.0	33
4	Fully Dense Yttrium-Substituted Hydroxyapatite Coatings with Aligned Crystal Domains. Crystal Growth and Design, 2012, 12, 217-223.	3.0	19
5	Electrochemical growth of composite hydroxyapatite coatings for controlled release. Surface and Coatings Technology, 2015, 276, 618-625.	4.8	16
6	A highly selective molecularly imprinted electrochemiluminescence sensor for ultra-trace beryllium detection. Analytica Chimica Acta, 2015, 871, 51-56.	5.4	15
7	Highly Selective Molecularly Imprinted Polymer Sensor for Indium Detection Based on Recognition of Inâ€Alizarin Complexes. Electroanalysis, 2015, 27, 1758-1765.	2.9	13
8	Synthesis of bundle-like CeO2 nanofibers and their sub-microstructures. Journal of the Ceramic Society of Japan, 2010, 118, 555-557.	1.1	11
9	A Molecular-imprinted Sensor for Trace Detection of Gibberellin Based on Ferrocenecarboxylic Acid Multiply Marked Dendrimer. Chinese Journal of Analytical Chemistry, 2014, 42, 315-319.	1.7	11
10	Crystalline evolution of various CeO2 morphology via a solvothermal method. Research on Chemical Intermediates, 2011, 37, 319-327.	2.7	8
11	Recent advances in micro/nano-particles for clinical detection of cancer biomarkers. Analytical Methods, 2013, 5, 5862.	2.7	8
12	Highly sensitive ECL immunosensor based on multi-labeling of luminol via a dendrimer on Fe3O4 nanoparticles. RSC Advances, 2014, 4, 26102.	3.6	8
13	SYNTHESIS AND CRYSTALLIZATION OF NANO-CERIA PARTICLES BY SOLVOTHERMAL ROUTES. International Journal of Modern Physics B, 2010, 24, 3230-3235.	2.0	6
14	Solvothermal synthesis of titania/ceria. Rare Metals, 2011, 30, 544-547.	7.1	6