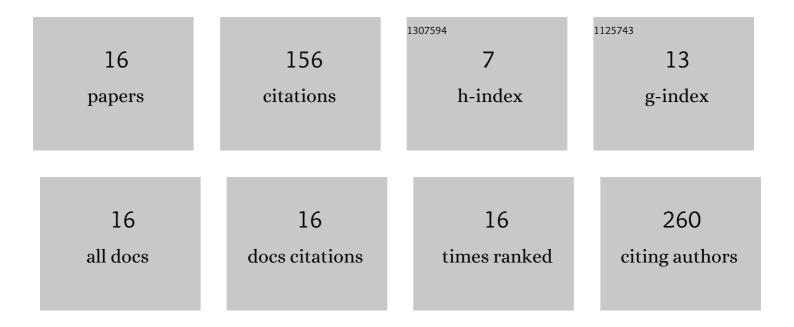
Milan P Nikolić

List of Publications by Year in descending order

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ΜιιαΝ Ρ Νικομάτ

#	Article	IF	CITATIONS
1	Recent progress on synthesis of ceramics core/shell nanostructures. Processing and Application of Ceramics, 2013, 7, 45-62.	0.8	61
2	Effect of surface functionalization on synthesis of mesoporous silica core/shell particles. Microporous and Mesoporous Materials, 2012, 155, 8-13.	4.4	18
3	Immobilization of lipase into mesoporous silica particles by physical adsorption. Biocatalysis and Biotransformation, 2009, 27, 254-262.	2.0	14
4	Synthesis and characterization of silica core/nano-ferrite shell particles. Materials Research Bulletin, 2012, 47, 1513-1519.	5.2	11
5	Antioxidant activity of polyphenol-enriched apple juice. Acta Periodica Technologica, 2009, , 95-102.	0.2	11
6	Synthesis and characterization of mesoporous silica core-shell particles. Processing and Application of Ceramics, 2010, 4, 81-85.	0.8	11
7	Enzyme immobilization using two processing methods onto silica core-shell particles. Boletin De La Sociedad Espanola De Ceramica Y Vidrio, 2021, 60, 243-254.	1.9	8
8	Trichoderma spp. from Pine Bark and Pine Bark Extracts: Potent Biocontrol Agents against Botryosphaeriaceae. Forests, 2021, 12, 1731.	2.1	6
9	Influence of pumpkin seed oil in continuous phase on droplet size and stability of water-in-oil emulsions. Acta Periodica Technologica, 2011, , 175-183.	0.2	5
10	Effect of reaction time on formation of silica core/shell particles. Processing and Application of Ceramics, 2015, 9, 209-214.	0.8	4
11	Synthesis and characterization of mesoporous and superparamagnetic bilayered-shell around silica core particles. Ceramics International, 2015, 41, 13480-13485.	4.8	3
12	Immobilization of invertase from Saccharomyces cerevisiae on core/shell silica supports. New Biotechnology, 2009, 25, S126-S127.	4.4	1
13	Synthesis and Characterization of Silica Core/Multilayered Cobalt Ferrite-Silica Shell Particles for Lipase Immobilization. Materials Research, 2021, 24, .	1.3	1
14	Synthesis and characterization of porous silica particles for bioseparation application. Acta Agriculturae Serbica, 2016, 21, 47-55.	0.6	1
15	Removal of cadmium(II) ions using Saccharomyces cerevisiae and Leuconostoc mesenteroides immobilized in silica materials by two processing methods. Materials Research, 0, 25, .	1.3	1
16	Polyaniline stabilization of magnetic particles and immobilization of α-amylase. Hemijska Industrija, 2018, 72, 1-12.	0.7	0