

GÃenes Kibar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3634275/publications.pdf>

Version: 2024-02-01

11
papers

125
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

145
citing authors

#	ARTICLE	IF	CITATIONS
1	Epoxy Functional Porous POSS Microparticle Synthesis. Hacettepe Journal of Biology and Chemistry, 2022, 50, 359-366.	0.9	2
2	Spherical shape poly(M-POSS) micro/nano hybrid latex particles: One-step synthesis and characterization. Journal of Applied Polymer Science, 2020, 137, 49241.	2.6	6
3	In-situ growth of Ag on mussel-inspired polydopamine@poly(M-POSS) hybrid nanoparticles and their catalytic activity. Journal of Environmental Chemical Engineering, 2019, 7, 103435.	6.7	15
4	One-pot synthesis of organic-inorganic hybrid polyhedral oligomeric silsesquioxane microparticles in a double-zone temperature controlled microfluidic reactor. Journal of Polymer Science Part A, 2019, 57, 1396-1403.	2.3	12
5	Comparative DNA isolation behaviours of silica and polymer based sorbents in batch fashion: monodisperse silica microspheres with bimodal pore size distribution as a new sorbent for DNA isolation. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 178-184.	2.8	14
6	Gold-Nanoparticle Decorated Monosized Magnetic Polymer Based Catalyst: Reduction of 4-Nitrophenol. Journal of Inorganic and Organometallic Polymers and Materials, 2018, 28, 2249-2257.	3.7	12
7	Human genomic DNA isolation from whole blood using a simple microfluidic system with silica- and polymer-based stationary phases. Materials Science and Engineering C, 2017, 74, 10-20.	7.3	28
8	Newly designed silver coated-magnetic, monodisperse polymeric microbeads as SERS substrate for low-level detection of amoxicillin. Journal of Molecular Structure, 2016, 1119, 133-138.	3.6	31
9	Synthesis and characterization of monodisperse-porous, zwitterionic microbeads. Polymer Bulletin, 2016, 73, 1939-1950.	3.3	4
10	A novel tissue prefabrication model in rabbit using polyacrylamide cryogel scaffolds. , 2009, , .		1
11	Synthesis of Epoxy Functional Porous POSS Microparticles. Hacettepe Journal of Biology and Chemistry, 0, , .	0.9	0