

# Haitham Mohammad Abdelaal

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

130  
citations

1162367

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1281420

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g-index

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docs citations

11  
times ranked

162  
citing authors

#	ARTICLE	IF	CITATIONS
1	A simple approach to synthesis uniform 3D hollow yttrium oxide spheres using a hydrothermal scheme. <i>Materials Chemistry and Physics</i> , 2020, 242, 122530.	2.0	13
2	High performing photocatalytic ZnO hollow sub-micro-spheres fabricated by microwave induced self-assembly approach. <i>Ceramics International</i> , 2020, 46, 19815-19821.	2.3	18
3	Microwave-based fast synthesis of clear-cut hollow spheres with mesoporous wall of silica nanoparticles as excellent drug delivery vehicles. <i>Journal of Nanoparticle Research</i> , 2020, 22, 1.	0.8	9
4	One-pot path for the synthesis of hollow zirconia sub-microspheres using hydrothermal approach. <i>Materials Letters</i> , 2018, 212, 218-220.	1.3	8
5	Sonochemical Fabrication of 3D Chromium(III) Oxide Hollow Spheres Using Fructose as a Sacrificial Template. <i>InterCeram: International Ceramic Review</i> , 2018, 67, 20-25.	0.2	2
6	Approachable Way to Synthesize 3D Silica Hollow Nanospheres with Mesoporous Shells via Simple Template-Assisted Technique. <i>ChemistrySelect</i> , 2016, 1, 5961-5966.	0.7	2
7	Facile Hydrothermal Fabrication of Nano-Oxide Hollow Spheres using Monosaccharides as Sacrificial Templates. <i>ChemistryOpen</i> , 2015, 4, 72-75.	0.9	13
8	Fabrication of hollow spheres of metal oxide using fructose-derived carbonaceous spheres as sacrificial templates. <i>Comptes Rendus Chimie</i> , 2015, 18, 379-384.	0.2	15
9	Fabrication of hollow silica microspheres utilizing a hydrothermal approach. <i>Chinese Chemical Letters</i> , 2014, 25, 627-629.	4.8	14
10	Synthesis of tantalum pentoxide hollow spheres utilizing a sacrificial templating approach. <i>Materials Letters</i> , 2014, 136, 4-6.	1.3	14
11	Facile One-Pot Fabrication of Hollow Porous Silica Nanoparticles. <i>Chemistry - A European Journal</i> , 2014, 20, 673-677.	1.7	22