

Minmin Han

List of Publications by Year in descending order

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10
papers

190
citations

1039880

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h-index

1372474

10
g-index

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all docs

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docs citations

10
times ranked

257
citing authors

#	ARTICLE	IF	CITATIONS
1	Microstructures and Properties of Nanostructured TiN/MoS ₂ /Ag Composite Film Prepared by Pulsed Laser Deposition. <i>Journal of Materials Engineering and Performance</i> , 2018, 27, 3869-3876.	1.2	3
2	Tribological properties of NiAl matrix composite coatings synthesized by plasma spraying method. <i>Journal of Materials Research</i> , 2017, 32, 1674-1681.	1.2	13
3	Controllable coverage of Bi ₂ S ₃ quantum dots on one-dimensional TiO ₂ nanorod arrays by pulsed laser deposition technique for high photoelectrochemical properties. <i>New Journal of Chemistry</i> , 2017, 41, 4820-4827.	1.4	13
4	Pulsed laser deposition of CuInS ₂ quantum dots on one-dimensional TiO ₂ nanorod arrays and their photoelectrochemical characteristics. <i>Journal of Power Sources</i> , 2016, 318, 121-127.	4.0	19
5	Pulsed laser deposition of a Bi ₂ S ₃ /CuInS ₂ /TiO ₂ cascade structure for high photoelectrochemical performance. <i>RSC Advances</i> , 2016, 6, 70952-70959.	1.7	9
6	The interlace of Bi ₂ S ₃ nanowires with TiO ₂ nanorods: An effective strategy for high photoelectrochemical performance. <i>Journal of Colloid and Interface Science</i> , 2016, 481, 91-99.	5.0	33
7	3D Bi ₂ S ₃ salix leaf-like nanosheet/TiO ₂ nanorod branched heterostructure arrays for improving photoelectrochemical properties. <i>CrystEngComm</i> , 2016, 18, 1577-1584.	1.3	37
8	Photoelectrochemical properties of PbS quantum dot sensitized TiO ₂ nanorods photoelectrodes. <i>RSC Advances</i> , 2016, 6, 33279-33286.	1.7	21
9	Fabrication and photoelectrochemical characteristics of CuInS ₂ and PbS quantum dot co-sensitized TiO ₂ nanorod photoelectrodes. <i>RSC Advances</i> , 2015, 5, 51493-51500.	1.7	25
10	Fabrication and photoelectrochemical properties of TiO ₂ /CuInS ₂ /Bi ₂ S ₃ core/shell/shell nanorods electrodes. <i>RSC Advances</i> , 2015, 5, 78902-78909.	1.7	17