

# Lihua Gao

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

210  
citations

1684188  
5  
h-index

1372567  
10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

208  
citing authors

#	ARTICLE	IF	CITATIONS
1	Electrochemical and photoelectrochemical properties of a hybrid film made of Ru(II) complex and Zn(II)-substituted tungstoborate. <i>Journal of Solid State Electrochemistry</i> , 2019, 23, 227-235.	2.5	2
2	Electrochemical and enhanced photoelectrochemical properties of a hybrid film composed of anionic sandwich-type heteropolyoxotungstate and cationic hemicyanine. <i>Journal of Applied Electrochemistry</i> , 2016, 46, 505-514.	2.9	4
3	An electrostatically self-assembled hybrid film based on dinuclear ruthenium(II) polypyridyl complex and europium-substituted tungstoborate. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2016, 492, 119-126.	4.7	6
4	Enhancement of photocurrent generation from a series of hybrid nanocomposite self-assembled films of transition element-substituted tungstoborates/hemicyanine. <i>Journal of Materials Science</i> , 2015, 50, 8064-8072.	3.7	5
5	Preparation and photocurrent generation of an electrostatically self-assembled film of hemicyanine and poly(4-styrenesulfonic acid-co-maleic acid). <i>Journal of Applied Polymer Science</i> , 2014, 131, .	2.6	2
6	Photoelectrochemical properties of a series of electrostatically self-assembled films based on sandwich-type polyoxometalates and a bichromophore hemicyanine dye. <i>Journal of Colloid and Interface Science</i> , 2013, 393, 92-96.	9.4	22
7	Photoelectrochemical properties of three inorganic/organic hybrid films formed from sandwich-type tetrazinc(II) tungstophosphate and hemicyanines with varied alkyl chain lengths. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2013, 423, 162-169.	4.7	13
8	Preparation and Photoelectrochemical Properties of an Electrostatically Self-Assembled Film Based on [BW <sub>11</sub> Zn(H <sub>2</sub> O) <sub>39</sub> ] <sup>7+</sup> and a Bipolar Hemicyanine. <i>Journal of Nanoscience and Nanotechnology</i> , 2013, 13, 1377-1380.	0.9	9
9	Preparation and Photoelectric Conversion of Dipolar Hemicyanine Dye/Polyoxometalate Self-Assembled Films. <i>Acta Chimica Sinica</i> , 2012, 70, 441.	1.4	9
10	An Efficient Moving Object Detection Algorithm Using Multi-mask. , 2009, , .		2
11	Synthesis, Crystal Structure, and Photoelectric Properties of Re(CO) <sub>3</sub> Cl(L = ) Tj ETQq1 1 0.784314 rgBT /Overlock_10 Tf 50 342 Td (2)	4.0	136