

Xia Kong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9391252/publications.pdf>

Version: 2024-02-01

6
papers

161
citations

1478505

6
h-index

1872680

6
g-index

6
all docs

6
docs citations

6
times ranked

175
citing authors

#	ARTICLE	IF	CITATIONS
1	Binuclear Phthalocyanine Dimer-Containing Yttrium Double-Decker Ambipolar Semiconductor with Sensitive Response toward Oxidizing NO ₂ and Reducing NH ₃ . ChemElectroChem, 2018, 5, 605-609.	3.4	31
2	Controlled morphology of self-assembled microstructures via solvent-vapor annealing temperature and ambipolar OFET performance based on a tris(phthalocyaninato) europium derivative. Dyes and Pigments, 2017, 143, 203-210.	3.7	15
3	Highly selective enzymatic-free electrochemical sensor for dopamine detection based on the self-assembled film of a sandwich mixed (phthalocyaninato) (porphyrinato) europium derivative. Journal of Porphyrins and Phthalocyanines, 2017, 21, 796-802.	0.8	13
4	High Sensitive Ambipolar Response towards Oxidizing NO ₂ and Reducing NH ₃ Based on Bis(phthalocyaninato) Europium Semiconductors. Chinese Journal of Chemistry, 2016, 34, 975-982.	4.9	28
5	Amphiphilic (Phthalocyaninato) (Porphyrinato) Europium Triple-Decker Nanoribbons with Air-Stable Ambipolar OFET Performance. ACS Applied Materials & Interfaces, 2016, 8, 6174-6182.	8.0	55
6	Flexible, ambipolar organic field-effect transistors based on the solution-processed films of octanaphthoxy-substituted bis(phthalocyaninato) europium. Dyes and Pigments, 2015, 115, 67-72.	3.7	19