

Kan-Lin Chen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8041489/publications.pdf>

Version: 2024-02-01

13
papers

48
citations

1937685

4
h-index

1720034

7
g-index

13
all docs

13
docs citations

13
times ranked

94
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of organic solar cells using various power O ₂ plasma treatments on the indium tin oxide substrate. <i>Journal of Colloid and Interface Science</i> , 2016, 465, 311-315.	9.4	17
2	High Stability White Organic Light-Emitting Diode (WOLED) Using Nano-Double-Ultra Thin Carrier Trapping Materials. <i>Journal of Nanomaterials</i> , 2014, 2014, 1-7.	2.7	1
3	The Novel Formation of Barium Titanate Nanodendrites. <i>Journal of Nanomaterials</i> , 2014, 2014, 1-6.	2.7	5
4	Improved Reliability of Small Molecule Organic Solar Cells by Double Anode Buffer Layers. <i>Journal of Nanomaterials</i> , 2014, 2014, 1-6.	2.7	6
5	Enhancing Color Purity and Stable Efficiency of White Organic Light Diodes by Using Hole-Blocking Layer. <i>Journal of Nanomaterials</i> , 2014, 2014, 1-6.	2.7	0
6	Effect of post-annealing treatment on silicon dioxide films for passivating flexible organic light-emitting diode. <i>Solid-State Electronics</i> , 2013, 79, 130-132.	1.4	1
7	Optimal Color Stability for White Organic Light-Emitting Diode (WOLED) by Using Multiple-Ultra-Thin Layers (MUTL). <i>International Journal of Photoenergy</i> , 2013, 2013, 1-6.	2.5	3
8	Enhancement and Quenching of Fluorescence by Silver Nanoparticles in Organic Light-Emitting Diodes. <i>Journal of Nanomaterials</i> , 2013, 2013, 1-5.	2.7	4
9	Improved Efficiency of Flexible Organic Light-Emitting Diodes by Insertion of Ultrathin SiO ₂ Buffer Layers. <i>International Journal of Photoenergy</i> , 2013, 2013, 1-5.	2.5	2
10	The Effects of Dilute Sulfuric Acid on Sheet Resistance and Transmittance in Poly(3,4-thylenedioxythiophene): Poly(styrenesulfonate) Films. <i>International Journal of Photoenergy</i> , 2013, 2013, 1-6.	2.5	8
11	The Investigation on Color Purity of Blue Organic Light-Emitting Diodes (BOLED) by Hole-Blocking Layer. <i>International Journal of Photoenergy</i> , 2013, 2013, 1-6.	2.5	1
12	Investigation of post-annealing treatment on barrier layers for passivation flexible organic light-emitting diode. , 2011, , .		0
13	Electrochemical formation of gold nanodendrites by the additive toluene solvent. , 2011, , .		0