

Huiqin Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8477426/publications.pdf>

Version: 2024-02-01

10
papers

348
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

322
citing authors

#	ARTICLE	IF	CITATIONS
1	Phosphine Oxides Manipulate Aggregation-Induced Delayed Fluorescence for Time-Resolved Bioimaging. <i>Advanced Photonics Research</i> , 2021, 2, 2000096.	3.6	3
2	Optimizing Charge Transfer and Out-Coupling of A Quasi-Planar Deep-Red TADF Emitter: towards Rec.2020 Gamut and External Quantum Efficiency beyond 30%. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 14846-14851.	13.8	110
3	Optimizing Charge Transfer and Out-Coupling of A Quasi-Planar Deep-Red TADF Emitter: towards Rec.2020 Gamut and External Quantum Efficiency beyond 30%. <i>Angewandte Chemie</i> , 2021, 133, 14972-14977.	2.0	6
4	Highly Efficient Deep-Red Non-Doped Diodes Based on a T-Shape Thermally Activated Delayed Fluorescence Emitter. <i>Angewandte Chemie</i> , 2020, 132, 19204-19209.	2.0	16
5	Highly Efficient Deep-Red Non-Doped Diodes Based on a T-Shape Thermally Activated Delayed Fluorescence Emitter. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 19042-19047.	13.8	108
6	A red thermally activated delayed fluorescence emitter employing dipyrrophenazine with a gradient multi-inductive effect to improve radiation efficiency. <i>Journal of Materials Chemistry C</i> , 2019, 7, 7525-7530.	5.5	54
7	Simply Structured Near-Infrared Emitters with a Multicyano Linear Acceptor for Solution-Processed Organic Light-Emitting Diodes. <i>Chemistry - A European Journal</i> , 2019, 25, 1010-1017.	3.3	36
8	Simply Structured Near-Infrared Emitters with a Multicyano Linear Acceptor for Solution-Processed Organic Light-Emitting Diodes. <i>Chemistry - A European Journal</i> , 2019, 25, 895-895.	3.3	0
9	Exposure to static magnetic fields increases insulin secretion in rat INS-1 cells by activating the transcription of the insulin gene and up-regulating the expression of vesicle-secreted proteins. <i>International Journal of Radiation Biology</i> , 2017, 93, 831-840.	1.8	2
10	Molecular and biochemical characterization of a novel cold-active and metal ion-tolerant GH10 xylanase from frozen soil. <i>Biotechnology and Biotechnological Equipment</i> , 2017, 31, 955-963.	1.3	13