

# Tianmu Zhang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8604757/publications.pdf>

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6  
papers

115  
citations

1478505

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1872680

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g-index

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docs citations

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times ranked

176  
citing authors

#	ARTICLE	IF	CITATIONS
1	Extremely Low Roll-Off and High Efficiency Achieved by Strategic Exciton Management in Organic Light-Emitting Diodes with Simple Ultrathin Emitting Layer Structure. ACS Applied Materials & Interfaces, 2018, 10, 8148-8154.	8.0	29
2	High-performance hybrid white organic light-emitting diodes with simple emitting structures and low efficiency roll-off based on blue thermally activated delayed fluorescence emitters with bipolar transport characteristics. Journal of Materials Chemistry C, 2018, 6, 9510-9516.	5.5	27
3	High efficiency phosphorescent white organic light-emitting diodes with low efficiency roll-off achieved by strategic exciton management based on simple ultrathin emitting layer structures. Journal of Materials Chemistry C, 2017, 5, 12833-12838.	5.5	23
4	Isomeric N-Linked Benzoimidazole Containing New Electron Acceptors for Exciplex Forming Hosts in Highly Efficient Blue Phosphorescent OLEDs. Advanced Optical Materials, 2017, 5, 1700036.	7.3	21
5	Highly efficient and low efficiency roll-off organic light-emitting diodes with double-exciplex forming co-hosts. Journal of Materials Chemistry C, 2021, 9, 6062-6067.	5.5	9
6	Simplified and high-efficiency warm/cold phosphorescent white organic light-emitting diodes based on interfacial exciplex co-host. Organic Electronics, 2021, 92, 106123.	2.6	6