

# Wenbo Li

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Excited-State Modulation in Donor-Substituted Multiresonant Thermally Activated Delayed Fluorescence Emitters. ACS Applied Materials & Interfaces, 2022, 14, 22341-22352.	8.0	47
2	Thermally Activated Delayed Fluorescence Emitters with Intramolecular Proton Transfer for High Luminance Solution-Processed Organic Light-Emitting Diodes. ACS Applied Materials & Interfaces, 2021, 13, 15459-15474.	8.0	30
3	Using the Mechanical Bond to Tune the Performance of a Thermally Activated Delayed Fluorescence Emitter**. Angewandte Chemie - International Edition, 2021, 60, 12066-12073.	13.8	32
4	Using the Mechanical Bond to Tune the Performance of a Thermally Activated Delayed Fluorescence Emitter**. Angewandte Chemie, 2021, 133, 12173-12180.	2.0	4
5	Spiro-Based Thermally Activated Delayed Fluorescence Emitters with Reduced Nonradiative Decay for High-Quantum-Efficiency, Low-Roll-Off, Organic Light-Emitting Diodes. ACS Applied Materials & Interfaces, 2021, 13, 44628-44640.	8.0	15
6	Organic Long-Range Persistent Luminescence from a Thermally Activated Delayed Fluorescence Compound. Advanced Materials, 2020, 32, e2003911.	21.0	86
7	Luminescent Dinuclear Copper(I) Complexes Bearing an Imidazolylpyrimidine Bridging Ligand. Inorganic Chemistry, 2020, 59, 14772-14784.	4.0	26
8	1,3,4-Oxadiazole-based Deep Blue Thermally Activated Delayed Fluorescence Emitters for Organic Light Emitting Diodes. Journal of Physical Chemistry C, 2019, 123, 24772-24785.	3.1	21
9	Influence of Sulfur Oxidation State and Substituents on Sulfur-Bridged Luminescent Copper(I) Complexes Showing Thermally Activated Delayed Fluorescence. Inorganic Chemistry, 2019, 58, 7156-7168.	4.0	31
10	Turn on of sky-blue thermally activated delayed fluorescence and circularly polarized luminescence (CPL) via increased torsion by a bulky carbazolophane donor. Chemical Science, 2019, 10, 6689-6696.	7.4	135
11	Enhanced thermally activated delayed fluorescence through bridge modification in sulfone-based emitters employed in deep blue organic light-emitting diodes. Journal of Materials Chemistry C, 2019, 7, 6664-6671.	5.5	39
12	Deep-Blue Oxadiazole-Containing Thermally Activated Delayed Fluorescence Emitters for Organic Light-Emitting Diodes. ACS Applied Materials & Interfaces, 2018, 10, 33360-33372.	8.0	67
13	The Role of Metallic Dopants in Improving the Thermal Stability of the Electron Transport Layer in Organic Light-Emitting Diodes. Advanced Optical Materials, 2018, 6, 1800496.	7.3	15