

Rational molecular and doping strategies to obtain orga

Chemical Science

14, 5177-5181

DOI: 10.1039/d3sc01276j

Citation Report

#	ARTICLE	IF	CITATIONS
1	Color-tunable Ultralong Organic Phosphorescence: Commercially Available Triphenylmethylamine for UV-light Response and Anticounterfeiting. Chemistry - an Asian Journal, 2023, 18, .	3.3	1
2	Recent Advances of Pure Organic Room Temperature Phosphorescence Based on Functional Polymers. Accounts of Materials Research, 2023, 4, 827-838.	11.7	17
4	Unexpected Emission Behaviors of Rhodamine Derivatives in PVA After UV-green Light Excitation. Advanced Optical Materials, 2023, 11, .	7.3	1
5	Efficient room-temperature phosphorescence with tunable lifetime through light modulation from flexible polymer films. Chemical Engineering Journal, 2023, 475, 146178.	12.7	1
6	Color-tunable persistent luminescence in molecular polymorphs of ionic co-crystals. Journal of Materials Chemistry C, 2023, 11, 15855-15860.	5.5	1
7	Stepwise taming of triplet excitons via multiple confinements in intrinsic polymers for long-lived room-temperature phosphorescence. Nature Communications, 2023, 14, .	12.8	10
8	Achieving efficient room temperature phosphorescence of 1, 8-naphthalimide by a three-component doping strategy. Journal of Luminescence, 2024, 266, 120285.	3.1	0
9	Construction and fine tuning of host-guest doping systems and the underlying mechanism of room temperature phosphorescence. Dyes and Pigments, 2023, , 111931.	3.7	0
10	Waterproof Room-temperature Phosphorescence Films by Host-guest Inclusion and Hydrogen Bonding Network. Advanced Optical Materials, 0, , .	7.3	0
11	Advances in Polymer-based Organic Room-temperature Phosphorescence Materials. Advanced Functional Materials, 0, , .	14.9	1
12	µ-Polylysine organic ultra-long room-temperature phosphorescent materials based on phosphorescent molecule doping. Chemical Science, 2024, 15, 4171-4178.	7.4	1