

Ze-Sen Lin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9037196/publications.pdf>

Version: 2024-02-01

10
papers

753
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

668
citing authors

#	ARTICLE	IF	CITATIONS
1	Fast spin-flip enables efficient and stable organic electroluminescence from charge-transfer states. Nature Photonics, 2020, 14, 636-642.	31.4	331
2	Organic Longâ€Persistent Luminescence from a Flexible and Transparent Doped Polymer. Advanced Materials, 2018, 30, e1803713.	21.0	128
3	Influence of energy gap between charge-transfer and locally excited states on organic long persistence luminescence. Nature Communications, 2020, 11, 191.	12.8	115
4	Organic long-persistent luminescence stimulated by visible light in p-type systems based on organic photoredox catalyst dopants. Nature Materials, 2022, 21, 338-344.	27.5	91
5	Many Exciplex Systems Exhibit Organic Longâ€Persistent Luminescence. Advanced Functional Materials, 2020, 30, 2000795.	14.9	64
6	Orange Organic Long-persistent Luminescence from an Electron Donor/Acceptor Binary System. Chemistry Letters, 2020, 49, 203-206.	1.3	9
7	Organic photostimulated luminescence associated with persistent spin-correlated radical pairs. Communications Materials, 2021, 2, .	6.9	6
8	Preparation and properties of polymerizable 1,8â€naphthalimide fluorescent dye grafted linear lowâ€density polyethylene. Journal of Applied Polymer Science, 2015, 132, .	2.6	5
9	Organic Longâ€Persistent Luminescence: Organic Longâ€Persistent Luminescence from a Flexible and Transparent Doped Polymer (Adv. Mater. 45/2018). Advanced Materials, 2018, 30, 1870341.	21.0	2
10	Organic Longâ€Persistent Luminescence: Many Exciplex Systems Exhibit Organic Longâ€Persistent Luminescence (Adv. Funct. Mater. 22/2020). Advanced Functional Materials, 2020, 30, 2070138.	14.9	2