

# Ning-Ze Zhuo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/364464/publications.pdf>

Version: 2024-02-01

8

papers

14

citations

2682572

2

h-index

2272923

4

g-index

8

all docs

8

docs citations

8

times ranked

23

citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of particle sizes and mass ratios of a phosphor on light color performance of a green phosphor thin film and a laminated white light-emitting diode. RSC Advances, 2019, 9, 27424-27431.	3.6	7
2	Enhancement of efficiency and CCT uniformity for red phosphor thin films, red LEDs and laminated white LEDs based on near-ultraviolet LEDs using MgO nanoparticles. RSC Advances, 2019, 9, 28291-28298.	3.6	3
3	Spectral Re-Absorption Effect of Multi-Primary Phosphor Thin Films and Various Package Structures on the Performance of Near-Ultraviolet White LED. ECS Journal of Solid State Science and Technology, 2020, 9, 016006.	1.8	2
4	Photoluminescence properties and energy transfer of apatite-type $\text{Sr}_3\text{LaNa}(\text{PO}_4)_3\text{F}:\text{Ce}^{3+}$ , $\text{Tb}^{3+}$ phosphors. Materials Research Express, 2019, 6, 126209.	1.6	1
5	Optical Model of Laminated Remote Phosphor Films and Its Application in White LED. Advances in Condensed Matter Physics, 2019, 2019, 1-11.	1.1	1
6	Synthesis, luminescence and energy transfer of $\text{Ca}_3\text{GdNa}(\text{PO}_4)_3\text{F}:\text{Ce}^{3+}$ , $\text{Tb}^{3+}$ phosphor with novel apatite structure. Materials Research Express, 2020, 7, 016201.	1.6	0
7	Enhancement of efficiency and uniformity for green remote phosphor films and laminated white LEDs based on $\text{ZrO}_2$ microparticles. Journal of Materials Science: Materials in Electronics, 2020, 31, 11581-11588.	2.2	0
8	Characterization, packaging, and optical model of single-primary color phosphor thin films and LEDs. Journal of Materials Science: Materials in Electronics, 2020, 31, 5926-5935.	2.2	0