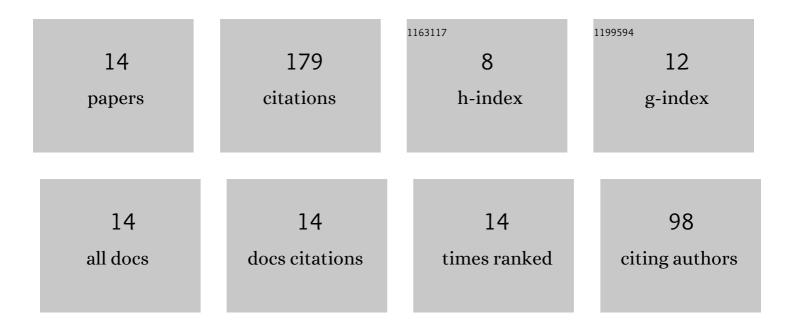
Jingfang Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Lanthanides-based luminescent hydrogels applied as luminescent inks for anti-counterfeiting. Journal of Luminescence, 2021, 236, 118128.	3.1	31
2	Dynamic coordination of natural amino acids-lanthanides to control reversible luminescent switching of hybrid hydrogels and anti-counterfeiting. Dyes and Pigments, 2019, 166, 375-380.	3.7	28
3	Invisible luminescent inks and luminescent films based on lanthanides for anti-counterfeiting. Inorganica Chimica Acta, 2021, 526, 120541.	2.4	21
4	Lanthanide Polyoxometalate Based Water-Jet Film with Reversible Luminescent Switching for Rewritable Security Printing. ACS Applied Materials & Interfaces, 2021, 13, 49462-49471.	8.0	20
5	Lanthanides-based multifunctional luminescent films for ratiometric humidity sensing, information storage, and colored coating. Journal of Luminescence, 2021, 231, 117784.	3.1	19
6	Lanthanides-based security inks with reversible luminescent switching and self-healing properties for advanced anti-counterfeiting. Journal of Molecular Liquids, 2022, 350, 118559.	4.9	16
7	Influence of Solution Treatment Time on Precipitation Behavior and Mechanical Properties of Mg-2.0Nd-2.0Sm-0.4Zn-0.4Zr Alloy. Materials, 2021, 14, 5037.	2.9	11
8	Spiropyran-incorporated honeycomb porous films with reversible multistimuli-responsive properties. Journal of Materials Chemistry C, 2022, 10, 7154-7166.	5.5	11
9	Eu3+/TFA Functionalized MOF as Luminescent Enhancement Platform: A Ratiometric Luminescent Sensor for Hydrogen Sulfide in Aqueous Solution. Journal of Inorganic and Organometallic Polymers and Materials, 2019, 29, 2124-2132.	3.7	9
10	Enhanced Grain Refinement and Precipitation of the IEECAPed Mg-Sm-Zn-Zr Alloy by Nd Addition. Materials, 2021, 14, 5667.	2.9	4
11	Effect of Nd on the Microstructure and Mechanical Properties of Hot Extruded Mg-2.0Sm-0.4Zn-0.4Zr Alloy. Journal of Materials Engineering and Performance, 2022, 31, 4369-4374.	2.5	3
12	Salen-type mononuclear dysprosium complex displays significant performance of single-molecule magnet. CrystEngComm, 0, , .	2.6	2
13	Effects of Ag Addition on the Microstructure and Elevated Temperature Mechanical Properties of as-cast Mg-6Gd-2Y-Nd-xAg-0.4Zn-0.5Zr Alloys. International Journal of Metalcasting, 0, , 1.	1.9	2
14	Effect of homogenization on microstructure evolution and mechanical properties of aged Mg-Nd-Sm-Zn-Zr alloy. Materials Research Express, 2021, 8, 126515.	1.6	2