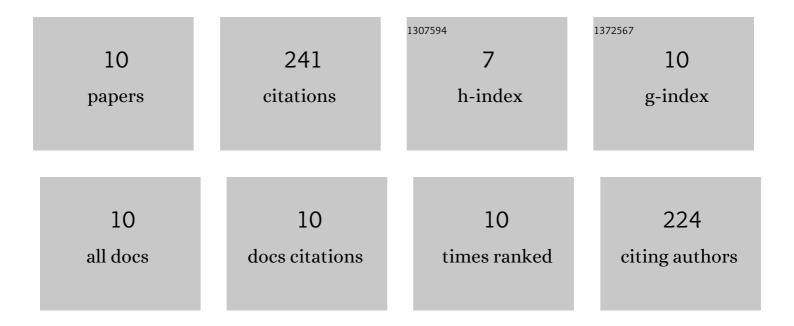
Daiman Zhu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Exceptional low-temperature fluorescence sensing properties in novel KBaY(MoO ₄) ₃ :Yb ³⁺ ,Ho ³⁺ materials based on FIR of Ho ³⁺ transitions ⁵ F ₅₍₁₎ â†' ⁵ I ₈ . Journal of	5.5	45
2	Materials Chemistry C, 2022, 10, 6603-6610. Up-conversion luminescence and optical temperature sensing properties in novel KBaY(MoO4)3:Yb3+,Er3+ materials for temperature sensors. Journal of Alloys and Compounds, 2020, 816, 152554.	5.5	88
3	Electrospun Synthesis of Reduced Graphene Oxide (RGO)/NiZn Ferrite Nanocomposites for Excellent Microwave Absorption Properties. Journal of Superconductivity and Novel Magnetism, 2019, 32, 2687-2697.	1.8	24
4	Thermodynamic assessment of the Ce-Fe-Sb system. Calphad: Computer Coupling of Phase Diagrams and Thermochemistry, 2019, 64, 23-36.	1.6	4
5	Phase equilibria and liquidus projection determination of the Ce–Co–Sb ternary system. Calphad: Computer Coupling of Phase Diagrams and Thermochemistry, 2018, 61, 1-19.	1.6	2
6	Experimental study on phase relations in the Ce-Fe-Sb ternary system. Journal of Alloys and Compounds, 2018, 731, 1125-1139.	5.5	7
7	Thermodynamic assessment of the Ce-Co-Sb ternary system. Calphad: Computer Coupling of Phase Diagrams and Thermochemistry, 2018, 63, 24-36.	1.6	3
8	Photoluminescence properties and crystal field analysis of a novel red-emitting phosphor K 2 BaGe 8 O 18 :Mn 4+. Dyes and Pigments, 2017, 142, 69-76.	3.7	48
9	Thermodynamic assessment of the Ni–Sc binary system. Calphad: Computer Coupling of Phase Diagrams and Thermochemistry, 2015, 48, 106-112.	1.6	7
10	Thermodynamic assessment of the Co–Fe–Sb system. Calphad: Computer Coupling of Phase Diagrams and Thermochemistry, 2014, 47, 23-34.	1.6	13