

# Hong-Li Suo

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Fabrication and Characterization of YBCO Thin Film Co-doped with BYNO + LAO Nanoparticles. Journal of Superconductivity and Novel Magnetism, 2020, 33, 3687-3693.	1.8	3
2	Thermophysical properties of solution precursor plasma-sprayed La <sub>2</sub> Ce <sub>2</sub> O <sub>7</sub> thermal barrier coatings. Rare Metals, 2019, 38, 689-694.	7.1	14
3	Property of YBCO Films Doping with Positive and Negative Lattice Mismatch Nanoparticles. Wuji Cailiao Xuebao/Journal of Inorganic Materials, 2019, 34, 857.	1.3	1
4	Cube texture formation of Ni <sub>9.3</sub> W alloy substrates: preparation by optimized deformation sequence and anneal process. Rare Metals, 2018, 37, 662-667.	7.1	1
5	Effect of different deformation and annealing procedures on non-magnetic textured Cu <sub>60</sub> Ni <sub>40</sub> alloy substrates. International Journal of Minerals, Metallurgy and Materials, 2018, 25, 930-936.	4.9	2
6	Intermediate annealing and strong cube texture of Ni <sub>8</sub> W/Ni <sub>12</sub> W/Ni <sub>8</sub> W composite substrates. Journal of Materials Science, 2018, 53, 15298-15307.	3.7	7
7	Continuous electropolishing technique for long-length Hastelloy C-276 tape. Rare Metals, 2018, 37, 795-802.	7.1	3
8	Electropolishing technique of Hastelloy C-276 alloy. Rare Metals, 2017, 36, 635-639.	7.1	7
9	Cube texture evolution of Ni <sub>5</sub> W alloy substrates and La-Zr-O buffer layer of YBCO-coated conductors. Rare Metals, 2016, , 1.	7.1	2
10	Possible Enhancement of Spin Fluctuations by Ag addition to SmFeAsO <sub>1-x</sub> F <sub>x</sub> . Journal of Superconductivity and Novel Magnetism, 2016, 29, 303-308.	1.8	0
11	One-Step Synthesis and Sintering of MgB <sub>2</sub> by Spark Plasma Sintering. Journal of Superconductivity and Novel Magnetism, 2013, 26, 361-369.	1.8	4
12	Effect of Nb <sup>5+</sup> -doped YBCO Film Synthesized by Low-fluorine MOD Method. Wuji Cailiao Xuebao/Journal of Inorganic Materials, 2013, 28, 956-960.	1.3	2
13	Water-soluble CdSe/ZnS quantum dots passivated by poly(glycino amino acid) phosphazenes. Transactions of Nonferrous Metals Society of China, 2009, 19, s645-s650.	4.2	3