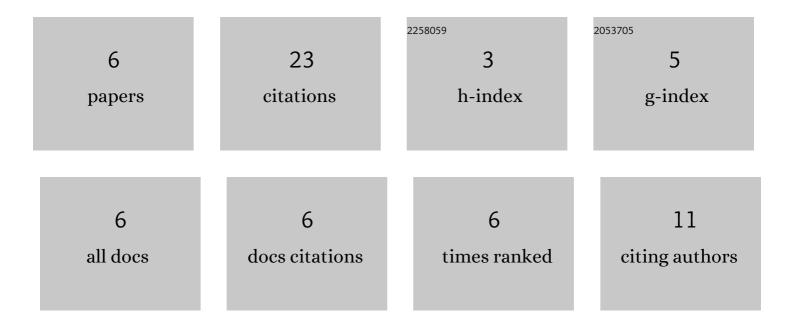
Dadong Wen

List of Publications by Year in descending order

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DADONG WEN

#	Article	IF	CITATIONS
1	Molecular dynamics simulation of the growth and diffusion mechanisms of Fe–Cu bimetallic nanoparticles. Philosophical Magazine, 2022, 102, 1366-1385.	1.6	3
2	Different structural transitions of rapidly supercooled tantalum melt under pressure. Physical Chemistry Chemical Physics, 2020, 22, 18078-18090.	2.8	9
3	Atomic structure evolution and its correlation with the kinetic fragility of liquid tantalum during cooling. Modern Physics Letters B, 2020, 34, 2050316.	1.9	1
4	A first-principles study on the site occupancy behavior of transition metals in L1 ₂ -Al ₃ Li phase. Materials Research Express, 2020, 7, 046519.	1.6	2
5	Atomic structure insight into crystallization of undercooled liquid metal Zr during isothermal relaxation processes. Philosophical Magazine, 2019, 99, 2904-2919.	1.6	4
6	Evolution of local atomic structures during rapid solidification of liquid metal W. Modern Physics Letters B, 2018, 32, 1850368.	1.9	4