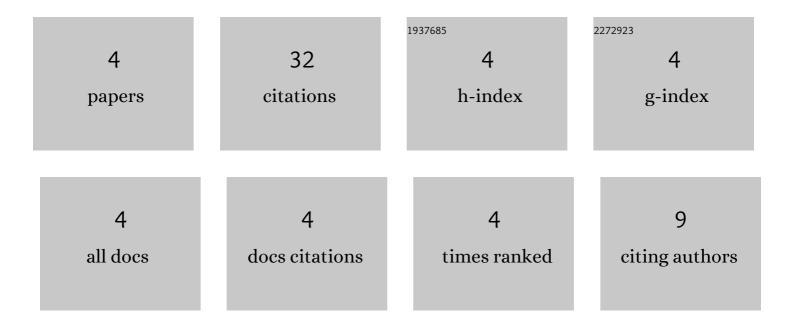
## **Runsong Mao**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/287274/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Magneto-induced rheological properties of magnetorheological gel under quasi-static shear with large deformation. RSC Advances, 2020, 10, 31691-31704.	3.6	10
2	Strain dependent magneto-mechanical property of magnetorheological gel composite: Rheological measurement and model establishment. Composites Science and Technology, 2022, 227, 109612.	7.8	9
3	Magneto-Induced Normal Stress of Magnetorheological Gel Under Quasi-Statically Monotonic and Periodically Cyclic Loading. Frontiers in Materials, 2021, 8, .	2.4	7
4	Temperature-dependent dynamic properties of magnetorheological gel composite: experiment and modeling. Smart Materials and Structures, 2022, 31, 035002.	3.5	6