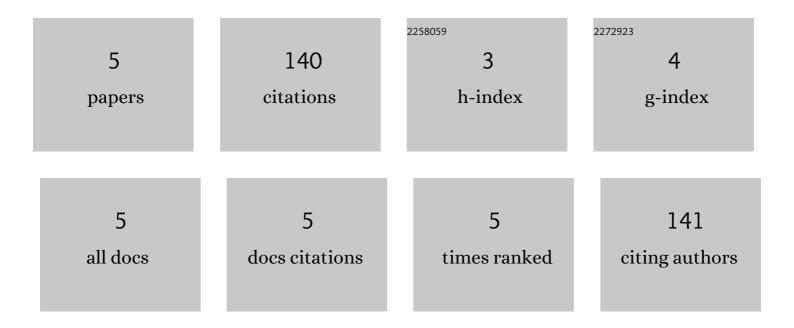
## Beihan Zhao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10897488/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Fireâ€Resistant Structural Material Enabled by an Anisotropic Thermally Conductive Hexagonal Boron Nitride Coating. Advanced Functional Materials, 2020, 30, 1909196.	14.9	94
2	Ultrathin and Ultrasensitive Printed Carbon Nanotube-Based Temperature Sensors Capable of Repeated Uses on Surfaces of Widely Varying Curvatures and Wettabilities. ACS Applied Materials & Interfaces, 2021, 13, 10257-10270.	8.0	28
3	Shape-driven arrest of coffee stain effect drives the fabrication of carbon-nanotube-graphene-oxide inks for printing embedded structures and temperature sensors. Nanoscale, 2019, 11, 23402-23415.	5.6	16
4	A "flared-end―gradient coil with outer-wall direct cooling for human brain imaging: A feasibility study. Magnetic Resonance Imaging, 2019, 62, 191-198.	1.8	1
5	Experimental Study on Heat Transfer Enhancement by Using Textile Flap Oscillation. Heat Transfer Engineering, 2022, 43, 503-515.	1.9	1