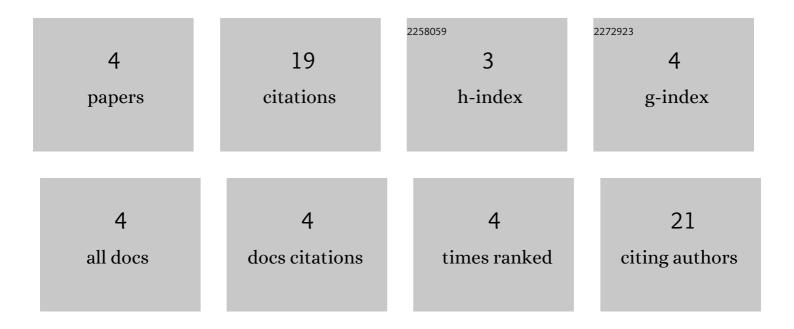
## **Guozhen Chen**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7197733/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Structural parameter design method for a fast-steering mirror based on a closed-loop bandwidth. Frontiers of Mechanical Engineering, 2020, 15, 55-65.	4.3	8
2	Design and modeling of a compliant tip-tilt-piston micropositioning stage with a large rotation range. Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science, 2019, 233, 2001-2014.	2.1	7
3	Multiscale modeling and experimental validation for nanochannel depth control in atomic force microscopy-based nanofabrication. Journal of Applied Physics, 2014, 116, 074301.	2.5	3
4	Nonlinear static modeling of a tip-tilt-piston micropositioning stage comprising leaf-spring flexure hinges. Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science, 2020, 234, 1969-1978.	2.1	1