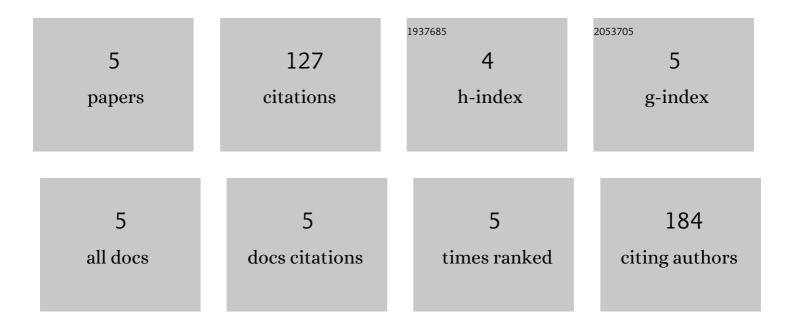
## Yongjian Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/273064/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A rolling bearing fault diagnosis strategy based on improved multiscale permutation entropy and least squares SVM. Journal of Mechanical Science and Technology, 2017, 31, 2711-2722.	1.5	57
2	A Novel Fault Diagnosis Model for Bearing of Railway Vehicles Using Vibration Signals Based on Symmetric Alpha-Stable Distribution Feature Extraction. Shock and Vibration, 2016, 2016, 1-13.	0.6	51
3	Degradation Modeling Based on Wiener Process Considering Multi-Source Heterogeneity. IEEE Access, 2020, 8, 160982-160994.	4.2	7
4	Improved multiscale weighted-dispersion entropy and its application in fault diagnosis of train bearing. Measurement Science and Technology, 2021, 32, 075002.	2.6	7
5	Fault diagnosis of rolling bearing using a refined composite multiscale weighted permutation entropy. Journal of Mechanical Science and Technology, 2021, 35, 1893-1907.	1.5	5