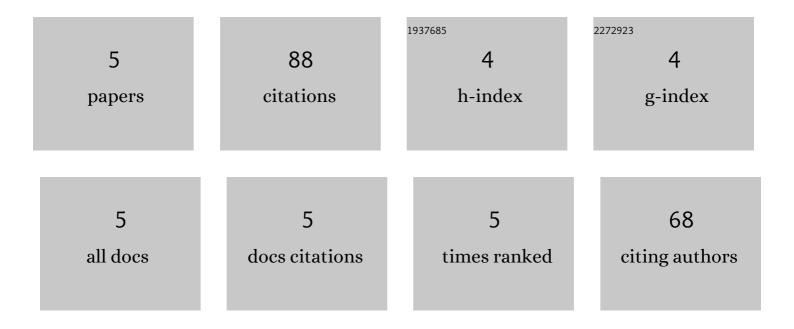


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4865518/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Rubber fatigue life prediction using a random forest method and nonlinear cumulative fatigue damage model. Journal of Applied Polymer Science, 2020, 137, 48519.	2.6	30
2	Modeling and Analysis of Performance Degradation Data for Reliability Assessment: A Review. IEEE Access, 2020, 8, 74648-74678.	4.2	22
3	Performance Degradation Prediction and Reliability Evaluation of Rubber Aging in Natural Environment Under Alternating Cyclic Thermal Load. IEEE Access, 2019, 7, 63027-63035.	4.2	9
4	Fatigue life prediction for vibration isolation rubber based on parameterâ€optimized support vector machine model. Fatigue and Fracture of Engineering Materials and Structures, 2019, 42, 710-718.	3.4	27
5	Identification of firefly algorithm-based fluctuation coefficient of the exciting torque for vehicle driveline. Proceedings of the Institution of Mechanical Engineers, Part K: Journal of Multi-body Dynamics, 2019, 233, 317-326.	0.8	0