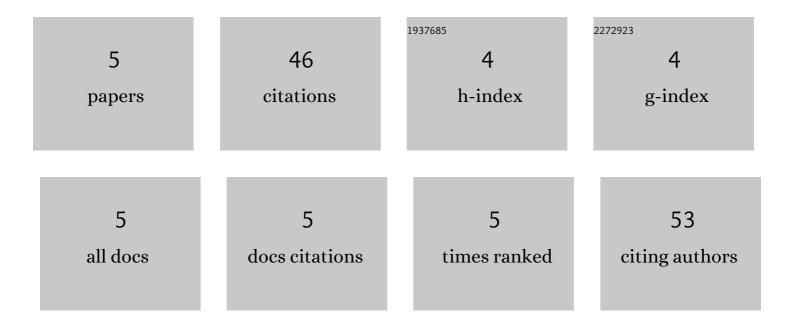
Wanrun Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3403057/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Wind-Induced Fatigue Analysis of High-Rise Steel Structures Using Equivalent Structural Stress Method. Applied Sciences (Switzerland), 2017, 7, 71.	2.5	17
2	Damage Identification in Simply Supported Bridge Based on Rotational-Angle Influence Lines Method. Transactions of Tianjin University, 2018, 24, 587-601.	6.4	17
3	Wind-induced fatigue assessment of welded connections in steel tall buildings using the theory of critical distances. European Journal of Environmental and Civil Engineering, 2020, 24, 1180-1205.	2.1	7
4	Low-cycle fatigue test and life assessment of carbon structural steel GB Q235B butt joints and cruciform joints. Advances in Structural Engineering, 2019, 22, 581-596.	2.4	4
5	Seismic Vibration Mitigation of Wind Turbine Tower Using Bi-Directional Tuned Mass Dampers. Mathematical Problems in Engineering, 2020, 2020, 1-22.	1.1	1