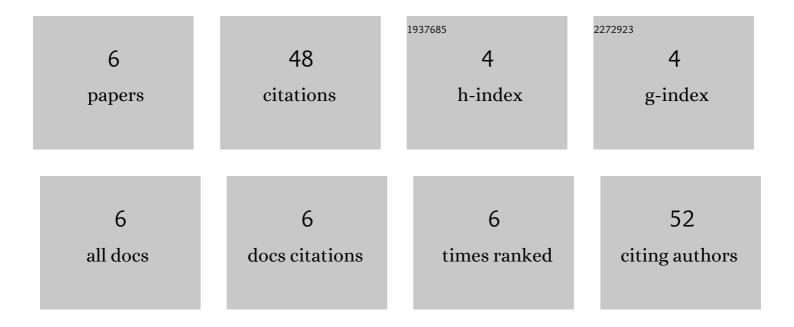
Daniel H Biedermann

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11634030/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A unified pedestrian routing model for graph-based wayfinding built on cognitive principles. Transportmetrica A: Transport Science, 2018, 14, 406-432.	2.0	15
2	A Hybrid and Multiscale Approach to Model and Simulate Mobility in the Context of Public Events. Transportation Research Procedia, 2016, 19, 350-363.	1.5	8
3	A Unified Pedestrian Routing Model Combining Multiple Graph-Based Navigation Methods. , 2016, , 241-248.		8
4	Oppilatio: The Forecast of Crowd Congestions on Street Networks During Public Events. , 2016, , 321-328.		1
5	A System Dynamics based Perspective to Help to Understand the Managerial Big Picture in Respect of Urban Event Dynamics. Transportation Research Procedia, 2014, 2, 669-674.	1.5	7
6	Towards TransiTUM: A Generic Framework for Multiscale Coupling of Pedestrian Simulation Models based on Transition Zones. Transportation Research Procedia, 2014, 2, 495-500.	1.5	9