## Philipp Maruhn

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7432360/publications.pdf

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12	100	5	7
papers	citations	h-index	g-index
12	12	12	77
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Pedestrian Crossing Decisions in Virtual Environments: Behavioral Validity in CAVEs and Head-Mounted Displays. Human Factors, 2022, 64, 1210-1226.	3.5	12
2	Effects of Avatars on Street Crossing Tasks in Virtual Reality. Lecture Notes in Networks and Systems, 2022, , 215-223.	0.7	1
3	The Influence of Robot Designs on Human Compliance and Emotion: A Virtual Reality Study in the Context of Future Public Transport. ACM Transactions on Human-Robot Interaction, 2022, 11, 1-17.	4.1	5
4	Analysis of Street-Crossing Behavior: Comparing a CAVE Simulator and a Head-Mounted Display among Younger and Older Adults. Accident Analysis and Prevention, 2021, 152, 106004.	5.7	7
5	Is the street-crossing behavior with a head-mounted display different from that behavior in a CAVE? A study among young adults and children. Transportation Research Part F: Traffic Psychology and Behaviour, 2021, 82, 15-31.	3.7	5
6	VR Pedestrian Simulator Studies at Home: Comparing Google Cardboards to Simulators in the Lab and Reality. Frontiers in Virtual Reality, $2021, 2, \ldots$	3.7	0
7	Analyzing Pedestrian Behavior in Augmented Reality — Proof of Concept. , 2020, , .		11
8	Analyzing Pedestrian Behavior in Augmented Reality — Proof of Concept. , 2020, , .		7
9	Implicit Communication of Automated Vehicles in Urban Scenarios: Effects of Pitch and Deceleration on Pedestrian Crossing Behavior. Advances in Intelligent Systems and Computing, 2020, , 176-181.	0.6	17
10	Measuring egocentric distance perception in virtual reality: Influence of methodologies, locomotion and translation gains. PLoS ONE, 2019, 14, e0224651.	2.5	26
11	Locomotion, Non-Isometric Mapping and Distance Perception in Virtual Reality., 2018,,.		6
12	CREATIVITY ASSESSMENT VIA NOVELTY AND USEFULNESS (CANU) –ÂAPPROACHÂTO AN EASY TO USE OBJECTEST TOOLÂÂ. , 0, , .	TIVE	3