

# Rul von StÃ¼lpnagel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/204765/publications.pdf>

Version: 2024-02-01

11  
papers

146  
citations

1478505

6  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

113  
citing authors

#	ARTICLE	IF	CITATIONS
1	Crash risk and subjective risk perception during urban cycling: Accounting for cycling volume. <i>Accident Analysis and Prevention</i> , 2022, 164, 106470.	5.7	10
2	How safe do you feel? – A large-scale survey concerning the subjective safety associated with different kinds of cycling lanes. <i>Accident Analysis and Prevention</i> , 2022, 167, 106577.	5.7	20
3	Census-Based Variables Are Informative about Subjective Neighborhood Relations, but Only When Adjusted for Residents’ Neighborhood Conceptions. <i>Sustainability</i> , 2022, 14, 4434.	3.2	0
4	Taking the right (or left?) turn: effects of landmark salience on the retrieval of route directions. <i>Spatial Cognition and Computation</i> , 2021, 21, 290-319.	1.2	2
5	Crash risk and subjective risk perception during urban cycling: Evidence for congruent and incongruent sources. <i>Accident Analysis and Prevention</i> , 2020, 142, 105584.	5.7	28
6	Your neighbourhood is not a circle, and you are not its centre. <i>Journal of Environmental Psychology</i> , 2019, 66, 101349.	5.1	7
7	Risk perception during urban cycling in volunteered geographic information and in the lab: effects of the vista space’s spatial properties. <i>Journal of Location Based Services</i> , 2019, 13, 1-24.	1.9	5
8	Risk perception during urban cycling: An assessment of crowdsourced and authoritative data. <i>Accident Analysis and Prevention</i> , 2018, 121, 109-117.	5.7	19
9	Gaze behavior during incidental and intentional navigation in an outdoor environment. <i>Spatial Cognition and Computation</i> , 2017, 17, 121-142.	1.2	37
10	Cognitive costs of encoding novel natural activities: Can “learning by doing” be distracting and deceptive?. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1545-1563.	1.1	5
11	Configurational salience of landmarks: an analysis of sketch maps using Space Syntax. <i>Cognitive Processing</i> , 2015, 16, 437-441.	1.4	13