

Marilyn Johnson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12176192/publications.pdf>

Version: 2024-02-01

19
papers

593
citations

687363

13
h-index

839539

18
g-index

20
all docs

20
docs citations

20
times ranked

589
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in private car ownership associated with car sharing: gauging differences by residential location and car share typology. <i>Transportation</i> , 2022, 49, 503-527.	4.0	11
2	“Don’t you want the dream?” Psycho-social determinants of car share adoption. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2021, 78, 226-245.	3.7	15
3	Subjective experiences of bicyclists being passed by motor vehicles: The relationship to motor vehicle passing distance. <i>Accident Analysis and Prevention</i> , 2021, 155, 106102.	5.7	13
4	Cycle Aware: Piloting a module for novice drivers. <i>Journal of Safety Research</i> , 2021, 78, 96-104.	3.6	0
5	Characteristics of the road infrastructure and injurious cyclist crashes resulting in a hospitalisation. <i>Accident Analysis and Prevention</i> , 2020, 136, 105407.	5.7	17
6	Exploring the process of travel behaviour change and mobility trajectories associated with car share adoption. <i>Travel Behaviour & Society</i> , 2020, 18, 117-131.	5.0	42
7	On constituting cyclists as “hazards”. <i>Journal of Transport Geography</i> , 2020, 84, 102675.	5.0	10
8	Young Driver Crashes with Cyclists: Identifying Training Opportunities. <i>Transportation Research Record</i> , 2019, 2673, 679-689.	1.9	5
9	Safer cycling and the urban road environment: A case control study. <i>Accident Analysis and Prevention</i> , 2019, 129, 342-349.	5.7	16
10	How much space do drivers provide when passing cyclists? Understanding the impact of motor vehicle and infrastructure characteristics on passing distance. <i>Accident Analysis and Prevention</i> , 2019, 128, 253-260.	5.7	51
11	Cyclist-related content in novice driver education and training. <i>Accident Analysis and Prevention</i> , 2018, 111, 321-327.	5.7	14
12	Does the role of a bicycle share system in a city change over time? A longitudinal analysis of casual users and long-term subscribers. <i>Journal of Transport Geography</i> , 2018, 71, 45-57.	5.0	32
13	Cycling related content in the driver licensing process. <i>Transportation Research, Part A: Policy and Practice</i> , 2018, 117, 117-126.	4.2	3
14	Bicycling crash characteristics: An in-depth crash investigation study. <i>Accident Analysis and Prevention</i> , 2016, 96, 219-227.	5.7	66
15	Safer cycling in the urban road environment: study approach and protocols guiding an Australian study. <i>Injury Prevention</i> , 2015, 21, e3-e3.	2.4	15
16	Safety in numbers? Investigating Australian driver behaviour, knowledge and attitudes towards cyclists. <i>Accident Analysis and Prevention</i> , 2014, 70, 148-154.	5.7	64
17	Cyclists and open vehicle doors: Crash characteristics and risk factors. <i>Safety Science</i> , 2013, 59, 135-140.	4.9	43
18	Why do cyclists infringe at red lights? An investigation of Australian cyclists’ reasons for red light infringement. <i>Accident Analysis and Prevention</i> , 2013, 50, 840-847.	5.7	71

#	ARTICLE	IF	CITATIONS
19	Riding through red lights: The rate, characteristics and risk factors of non-compliant urban commuter cyclists. <i>Accident Analysis and Prevention</i> , 2011, 43, 323-328.	5.7	105