

Amotz Perlman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8846556/publications.pdf>

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26
papers

1,069
citations

687363
13
h-index

552781
26
g-index

26
all docs

26
docs citations

26
times ranked

942
citing authors

#	ARTICLE	IF	CITATIONS
1	Construction safety training using immersive virtual reality. Construction Management and Economics, 2013, 31, 1005-1017.	3.0	411
2	Hazard recognition and risk perception in construction. Safety Science, 2014, 64, 22-31.	4.9	268
3	Hazard perception of motorcyclists and car drivers. Accident Analysis and Prevention, 2011, 43, 601-604.	5.7	49
4	Measuring category intuitiveness in unconstrained categorization tasks. Cognition, 2011, 121, 83-100.	2.2	37
5	Women drivers' behavior in well-known versus less familiar locations. Journal of Safety Research, 2007, 38, 283-288.	3.6	35
6	Interactions between encoding and retrieval in the domain of sequence-learning.. Journal of Experimental Psychology: Learning Memory and Cognition, 2006, 32, 118-130.	0.9	34
7	Unsupervised Categorization in a sample of children with autism spectrum disorders. Research in Developmental Disabilities, 2012, 33, 1264-1269.	2.2	30
8	Task-relevant chunking in sequence learning.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 649-661.	0.9	28
9	Compliance of Ultra-Orthodox and secular pedestrians with traffic lights in Ultra-Orthodox and secular locations. Accident Analysis and Prevention, 2008, 40, 1919-1924.	5.7	22
10	Tendency to commit traffic violations and presence of passengers in the car. Transportation Research Part F: Traffic Psychology and Behaviour, 2016, 39, 10-18.	3.7	20
11	Committing driving violations: An observational study comparing city, town and village. Journal of Safety Research, 2009, 40, 215-219.	3.6	17
12	Supervised versus Unsupervised Categorization: Two Sides of the Same Coin?. Quarterly Journal of Experimental Psychology, 2011, 64, 1692-1713.	1.1	16
13	Risk factors in road crossing among elderly pedestrians and readiness to adopt safe behavior in socio-economic comparison. Accident Analysis and Prevention, 2016, 93, 23-31.	5.7	16
14	The Effect of the Usage of Computer-Based Assistive Devices on the Functioning and Quality of Life of Individuals who are Blind or have low Vision. Journal of Visual Impairment and Blindness, 2018, 112, 87-99.	0.7	15
15	Consumer's attitude, socio-demographic variables and willingness to purchase green housing in Israel. Environment, Development and Sustainability, 2022, 24, 5295-5316.	5.0	14
16	The notion of contextual locking: Previously learnt items are not accessible as such when appearing in a less common context. Quarterly Journal of Experimental Psychology, 2016, 69, 410-431.	1.1	11
17	Relational Versus Absolute Representation in Categorization. American Journal of Psychology, 2012, 125, 481-497.	0.3	9
18	Automatic mode of acquisition of spatial sequences in a serial reaction time paradigm. Psychological Research, 2009, 73, 98-106.	1.7	7

#	ARTICLE	IF	CITATIONS
19	Success on a practical driver's license test with and without the presence of another testee. Accident Analysis and Prevention, 2007, 39, 1296-1301.	5.7	6
20	Parental and offspring assessment of driving capability under the influence of drugs or alcohol: Gender and inter-generational differences. Accident Analysis and Prevention, 2010, 42, 2125-2131.	5.7	6
21	Injury Patterns Among Illegal Migrants from Africa in Israel. Journal of Immigrant and Minority Health, 2015, 17, 1163-1168.	1.6	5
22	Are all changes equal? Comparing early and late changes in sequence learning. Acta Psychologica, 2013, 144, 180-189.	1.5	4
23	Unitization of route knowledge. Psychological Research, 2017, 81, 1241-1254.	1.7	3
24	Further attempts to clarify the importance of category variability for categorisation. Journal of Cognitive Psychology, 2012, 24, 203-220.	0.9	2
25	Personal resilience, discipline and safety of military drivers. Transportation Research Part F: Traffic Psychology and Behaviour, 2016, 41, 66-73.	3.7	2
26	Safe driving and road-crossing tasks: A particular case of successful transfer of learning. Transportation Research Part F: Traffic Psychology and Behaviour, 2021, 82, 43-53.	3.7	2