

# Eryn Grant

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7479406/publications.pdf>

Version: 2024-02-01

11  
papers

187  
citations

1684188  
5  
h-index

1281871  
11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

170  
citing authors

#	ARTICLE	IF	CITATIONS
1	Back to the future: What do accident causation models tell us about accident prediction?. Safety Science, 2018, 104, 99-109.	4.9	95
2	STAMP goes EAST: Integrating systems ergonomics methods for the analysis of railway level crossing safety management. Safety Science, 2018, 110, 31-46.	4.9	33
3	Challenging conventional rural rail level crossing design: Evaluating three new systems thinking-based designs in a driving simulator. Safety Science, 2018, 110, 100-114.	4.9	15
4	Is it really good to talk? Testing the impact of providing concurrent verbal protocols on driving performance. Ergonomics, 2017, 60, 770-779.	2.1	13
5	Public space as "context"™ in assistive information and communication technologies for people with cognitive impairment. Information, Communication and Society, 2006, 9, 355-372.	4.0	7
6	A Fine Line Between Pleasure and Pain: Applying a Systems Analysis to the kimberly Ultramarathon Fire. Procedia Manufacturing, 2015, 3, 1132-1139.	1.9	5
7	Can we talk about Speed? The Effect of Verbal Protocols on Driver Speed and Perceived Workload. Procedia Manufacturing, 2015, 3, 2629-2634.	1.9	5
8	The usual suspects? A novel extension to AcciMap using accident causation model tenets. Theoretical Issues in Ergonomics Science, 2019, 20, 397-418.	1.8	5
9	From interfaces to infrastructure: extending ecological interface design to re-design rail level crossings. Cognition, Technology and Work, 2021, 23, 3-21.	3.0	4
10	Applying Ecological Interface Design principles to the design of rural highway-rail grade crossing infrastructure. Proceedings of the Human Factors and Ergonomics Society, 2017, 61, 1887-1891.	0.3	3
11	"How Do I Save It?" Usability Evaluation of a Systems Theory-Based Incident Reporting Software Prototype by Novice End Users. Lecture Notes in Computer Science, 2015, , 226-236.	1.3	2