

Anjum Naweed

List of Publications by Year in descending order

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Version: 2024-02-01

79
papers

1,018
citations

471509

17
h-index

526287

27
g-index

84
all docs

84
docs citations

84
times ranked

623
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychological factors for driver distraction and inattention in the Australian and New Zealand rail industry. <i>Accident Analysis and Prevention</i> , 2013, 60, 193-204.	5.7	60
2	Investigations into the skills of modern and traditional train driving. <i>Applied Ergonomics</i> , 2014, 45, 462-470.	3.1	55
3	Complexity on the rails: A systems-based approach to understanding safety management in rail transport. <i>Reliability Engineering and System Safety</i> , 2019, 188, 352-365.	8.9	55
4	Causes, consequences and countermeasures to driver fatigue in the rail industry: The train driver perspective. <i>Applied Ergonomics</i> , 2017, 60, 12-21.	3.1	49
5	Do coping strategies moderate the relationship between escapism and negative gaming outcomes in World of Warcraft (MMORPG) players?. <i>Computers in Human Behavior</i> , 2018, 86, 69-76.	8.5	48
6	Heterogeneity in auditory alarm sets makes them easier to learn. <i>International Journal of Industrial Ergonomics</i> , 2011, 41, 136-146.	2.6	43
7	The road user, the pedestrian, and me: Investigating the interactions, errors and escalating risks of users of fully protected level crossings. <i>Safety Science</i> , 2018, 110, 80-88.	4.9	35
8	STAMP goes EAST: Integrating systems ergonomics methods for the analysis of railway level crossing safety management. <i>Safety Science</i> , 2018, 110, 31-46.	4.9	33
9	What factors influence risk at rail level crossings? A systematic review and synthesis of findings using systems thinking. <i>Safety Science</i> , 2021, 138, 105207.	4.9	33
10	Are you fit to continue? Approaching rail systems thinking at the cusp of safety and the apex of performance. <i>Safety Science</i> , 2015, 76, 101-110.	4.9	31
11	Flat-out napping: The quantity and quality of sleep obtained in a seat during the daytime increase as the angle of recline of the seat increases. <i>Chronobiology International</i> , 2018, 35, 872-883.	2.0	30
12	A systematic review of public transport accessibility for people using mobility devices. <i>Disability and Rehabilitation</i> , 2021, 43, 1-15.	1.8	28
13	Whose safety? Flexible risk assessment boundaries balance nurse safety with patient care. <i>Safety Science</i> , 2015, 76, 111-120.	4.9	26
14	Designing simulator tools for rail research: The case study of a train driving microworld. <i>Applied Ergonomics</i> , 2013, 44, 445-454.	3.1	24
15	Investigating the formal countermeasures and informal strategies used to mitigate SPAD risk in train driving. <i>Ergonomics</i> , 2015, 58, 883-896.	2.1	22
16	Is it safe to cross? Identification of trains and their approach speed at level crossings. <i>Safety Science</i> , 2018, 103, 33-42.	4.9	20
17	BM™ing, Throwing, Bug Exploiting, and Other Forms of (Un)Sportsmanlike Behavior in CS:GO Esports. <i>Games and Culture</i> , 2020, 15, 411-433.	2.8	19
18	It Comes With the Job. <i>Journal of Occupational and Environmental Medicine</i> , 2017, 59, 264-273.	1.7	18

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19	Understanding the visual skills and strategies of train drivers in the urban rail environment. <i>Work</i> , 2014, 47, 339-352.	1.1	17
20	Causes and consequences of sleep loss and fatigue: The worker perspective in the coral reef tourism industry. <i>Annals of Tourism Research</i> , 2021, 88, 103160.	6.4	17
21	â€œIt's a Frightful Scenarioâ€: A Study of Tram Collisions on a Mixed-traffic Environment in an Australian Metropolitan Setting. <i>Procedia Manufacturing</i> , 2015, 3, 2706-2713.	1.9	16
22	Going solo: Hierarchical task analysis of the second driver in â€œtwo-upâ€ (multi-person) freight rail operations. <i>Applied Ergonomics</i> , 2018, 70, 202-231.	3.1	16
23	Key considerations for automated enforcement of non-compliance with road rules at railway level crossings: The Laverton case in Victoria, Australia. <i>Case Studies on Transport Policy</i> , 2018, 6, 774-784.	2.5	15
24	Caught between a rail and a hard place: a two-country meta-analysis of factors that impact Track Worker safety in Lookout-related rail incidents. <i>Theoretical Issues in Ergonomics Science</i> , 2019, 20, 731-762.	1.8	14
25	The influence of auditory feedback on speed choice, violations and comfort in a driving simulation game. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2011, 14, 591-599.	3.7	13
26	Simulator integration in the rail industry: the Robocop problem. <i>Proceedings of the Institution of Mechanical Engineers, Part F: Journal of Rail and Rapid Transit</i> , 2013, 227, 407-418.	2.0	13
27	Mentoring in the rail context: the influence of training, style, and practice. <i>Journal of Workplace Learning</i> , 2015, 27, 3-18.	1.7	13
28	Crack a smile: the causes and consequences of emotional labour dysregulation in Australian reef tourism. <i>Current Issues in Tourism</i> , 2020, 23, 1598-1612.	7.2	13
29	Sleep for heart health: investigating the relationship between work day sleep, days off sleep, and cardiovascular risk in Australian train drivers. <i>Industrial Health</i> , 2019, 57, 691-700.	1.0	12
30	Working around it. <i>International Journal of Workplace Health Management</i> , 2017, 10, 475-490.	1.9	11
31	â€œTell them what they want to hear and get back to workâ€: Insights into the utility of current occupational health assessments from the perspectives of train drivers. <i>Transportation Research, Part A: Policy and Practice</i> , 2018, 118, 234-244.	4.2	11
32	Flying Off the Handle: Affective Influences on Decision Making and Action Tendencies in Real-World Aircraft Maintenance Engineering Scenarios. <i>Journal of Cognitive Engineering and Decision Making</i> , 2019, 13, 81-101.	2.3	11
33	Getting mixed signals: Connotations of teamwork as performance shaping factors in network controller and rail driver relationship dynamics. <i>Applied Ergonomics</i> , 2020, 82, 102976.	3.1	11
34	Out on a limb: Applying the Person-Environment-Occupation-Performance model to examine injury-linked factors among light rail drivers. <i>Safety Science</i> , 2020, 127, 104696.	4.9	11
35	Recovering Time or Chasing Rainbows? Exploring Time Perception, Conceptualization of Time Recovery, and Time Pressure Mitigation in Train Driving. <i>IIE Transactions on Occupational Ergonomics and Human Factors</i> , 2015, 3, 91-104.	0.4	10
36	Proceed with caution: using verbal protocol analysis to measure situation awareness. <i>Ergonomics</i> , 2019, 62, 115-127.	2.1	9

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37	â€œIâ€™m very visible but seldom seenâ€: consumer choice and use of mobility aids on public transport. Disability and Rehabilitation: Assistive Technology, 2019, 14, 122-132.	2.2	9
38	Throwing good money after SPAD? Exploring the cost of signal passed at danger (SPAD) incidents to Australasian rail organisations. Safety Science, 2018, 109, 157-164.	4.9	8
39	A Streetcar Undesired: Investigating Ergonomics and Human Factors Issues in the Driverâ€™cab Interface of Australian Trams. Urban Rail Transit, 2015, 1, 149-158.	1.8	7
40	Signs of respect: embodying the train driverâ€™signal relationship to avoid rail disasters. Applied Mobilities, 2017, 2, 50-66.	1.0	7
41	Can participatory ergonomics process tactics improve simulator fidelity and give rise to transdisciplinarity in stakeholders? A beforeâ€™after case study. International Journal of Industrial Ergonomics, 2018, 65, 139-152.	2.6	7
42	Winging It: Key Issues and Perceptions around Regulation and Practice of Aircraft Maintenance in Australian General Aviation. Aerospace, 2020, 7, 84.	2.2	7
43	A survey of train driver schedules, sleep, wellbeing, and driving performance in Australia and New Zealand. Scientific Reports, 2022, 12, 3956.	3.3	7
44	Assessing technology acceptance for skills development and real-world decision-making in the context of train driving. Transportation Research Part F: Traffic Psychology and Behaviour, 2018, 52, 86-100.	3.7	6
45	On good form? Analysis of rail Signal Passed at Danger pro formas and the extent to which they capture systems influences following incidents. Safety Science, 2022, 151, 105726.	4.9	6
46	Varieties of (Un)sportsmanlike Conduct in the FPS Esports Genre: A Taxonomic Classification of â€œEsportsmanshipâ€™. Journal of Global Sport Management, 2020, , 1-21.	2.0	5
47	Understanding Why Drivers Cross the Line at Activated Railway Crossings. Transportation Research Record, 2020, 2674, 1-11.	1.9	5
48	Authority gradients between team workers in the rail environment: a critical research gap. Theoretical Issues in Ergonomics Science, 0, , 1-29.	1.8	5
49	The Essence of Care: Versatility as an Adaptive Response to Challenges in the Delivery of Quality Aged Care by Personal Care Attendants. Human Factors, 2022, 64, 109-125.	3.5	5
50	Escaping into a Simulated Environment: A Preliminary Investigation into How MMORPGs Are Used to Cope with Real Life Stressors. Communications in Computer and Information Science, 2019, , 46-57.	0.5	5
51	Injury by design: A thematic networks and system dynamics analysis of work-related musculoskeletal disorders in tram drivers. Applied Ergonomics, 2022, 100, 103644.	3.1	5
52	Risk Factors for Driver Distraction and Inattention in Tram Drivers. Advances in Intelligent Systems and Computing, 2017, , 257-268.	0.6	4
53	Constructing Safe Containers for Effective Learning: Vignettes of Breakdown in Psychological Safety During Simulated Scenarios. Lecture Notes in Computer Science, 2018, , 15-29.	1.3	4
54	Delivering Simulation Activities Safely: What if We Hurt Ourselves?. Simulation in Healthcare, 2021, 16, 60-66.	1.2	4

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55	The mind games have already started: An in-depth examination of trash talking in Counter-Strike: Global Offensive esports using practice theory. <i>Journal of Gaming and Virtual Worlds</i> , 2021, 13, 173-194.	0.4	4
56	Out of Sight, Out of Mind: Using Post-Kerbside Organics Treatment Systems to Engage Australian Communities with Pro-Environmental Household Food Waste Behaviours. <i>Sustainability</i> , 2022, 14, 8699.	3.2	4
57	“Little wake turbulence, huh?” Applying a contemporary model of learning and memory to the American Airlines Flight AA587 accident. <i>Theoretical Issues in Ergonomics Science</i> , 2017, 18, 477-500.	1.8	3
58	Use of 3D scanning technology to determine bus access for people using powered mobility aids. <i>Journal of Transport and Health</i> , 2018, 10, 350-360.	2.2	3
59	Ghost trains: Australian rail in the early stages of the global COVID-19 pandemic. <i>Human Factors and Ergonomics in Manufacturing</i> , 2021, 31, 438-444.	2.7	3
60	Loud and clear? Train horn practice at railway level crossings in Australia. <i>Applied Ergonomics</i> , 2021, 95, 103433.	3.1	3
61	The Case of the Crooked Clock and the Distracted Driver. <i>Narrative</i> , 2016, 24, 211-220.	0.2	3
62	Can Occupational Health Professionals successfully apply the Goldilocks Work Paradigm in a simulated work redesign?. <i>Ergonomics</i> , 2022, , 1-35.	2.1	3
63	That train has already left the station! Improving the fidelity of a railway safety research simulator at post-deployment. <i>Proceedings of the Institution of Mechanical Engineers, Part F: Journal of Rail and Rapid Transit</i> , 2013, 227, 419-426.	2.0	2
64	Driving when distracted and sleepy: The effect of phone and passenger conversations on driving performance. <i>Chronobiology International</i> , 2018, 35, 750-753.	2.0	2
65	Scaling generative scaffolds towards train driving expertise. , 2012, , 235-236.		2
66	“Just Right” job design: A conceptual framework for sustainable work in rail driving using the Goldilocks Work Paradigm. <i>Applied Ergonomics</i> , 2022, 105, 103806.	3.1	2
67	The minority report: Hazard reporting in an Australian University. <i>Work</i> , 2017, 56, 91-97.	1.1	1
68	Hoax Springs eternal: the psychology of cognitive deception. <i>Ergonomics</i> , 2019, 62, 593-594.	2.1	1
69	Sight Beyond Sight: A Conceptual Exploration of the “Gaze” in Facilitating Simulations. <i>Simulation and Gaming</i> , 2021, 52, 290-311.	1.9	1
70	From dreams to reality: a phenomenological study of the psychological contracts of ex-military personnel in the Australian Defence Force. <i>Journal of Management and Organization</i> , 0, , 1-25.	3.0	1
71	Powered mobility aid access on public transport: A validation study of compliance with disability standards. <i>Journal of Transport and Health</i> , 2021, 22, 101093.	2.2	1
72	Focusing the “Gaze” on Facilitators of Simulation. <i>Communications in Computer and Information Science</i> , 2019, , 3-12.	0.5	1

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73	Evaluating the effects of automated monitoring on driver non-compliance at active railway level crossings. <i>Accident Analysis and Prevention</i> , 2021, 163, 106432.	5.7	1
74	Views of American and Australian mobility device users and ambulant bus users regarding occupant restraint systems on public buses. <i>Journal of Transport and Health</i> , 2022, 25, 101380.	2.2	1
75	Low-Cost Railway Level Crossings: Breaking Down the Barriers. , 2014, , .		0
76	Exploring the Structure and Content of Pro Formas for Signal Passed at Danger Incidents in Australia and New Zealand. <i>Lecture Notes in Networks and Systems</i> , 2021, , 143-153.	0.7	0
77	Introduction: The Promise and Perils of New Technology. , 2017, , 1-8.		0
78	Rail Simulation and Training: A Socio-Cultural and Technical Orchestration. <i>Lecture Notes in Computer Science</i> , 2018, , 175-187.	1.3	0
79	Safety for Industry, Threat for Drivers? Insights into the Current Utility of Heath Assessments for Rail. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 613-621.	0.6	0