

Dov Zohar

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

10,041
citations

126708

33
h-index

253896

43
g-index

49
all docs

49
docs citations

49
times ranked

4842
citing authors

#	ARTICLE	IF	CITATIONS
1	Safety climate in industrial organizations: Theoretical and applied implications.. Journal of Applied Psychology, 1980, 65, 96-102.	4.2	1,850
2	A group-level model of safety climate: Testing the effect of group climate on microaccidents in manufacturing jobs.. Journal of Applied Psychology, 2000, 85, 587-596.	4.2	1,064
3	A Multilevel Model of Safety Climate: Cross-Level Relationships Between Organization and Group-Level Climates.. Journal of Applied Psychology, 2005, 90, 616-628.	4.2	953
4	Thirty years of safety climate research: Reflections and future directions. Accident Analysis and Prevention, 2010, 42, 1517-1522.	3.0	806
5	The effects of leadership dimensions, safety climate, and assigned priorities on minor injuries in work groups. Journal of Organizational Behavior, 2002, 23, 75-92.	2.9	571
6	Climate as a Social-Cognitive Construction of Supervisory Safety Practices: Scripts as Proxy of Behavior Patterns.. Journal of Applied Psychology, 2004, 89, 322-333.	4.2	415
7	Modifying supervisory practices to improve subunit safety: A leadership-based intervention model.. Journal of Applied Psychology, 2002, 87, 156-163.	4.2	414
8	The Effects of Sleep Loss on Medical Residents' Emotional Reactions to Work Events: a Cognitive-Energy Model. Sleep, 2005, 28, 47-54.	0.6	385
9	Transformational leadership and group interaction as climate antecedents: A social network analysis.. Journal of Applied Psychology, 2008, 93, 744-757.	4.2	347
10	The use of supervisory practices as leverage to improve safety behavior: A cross-level intervention model. Journal of Safety Research, 2003, 34, 567-577.	1.7	316
11	Improving construction site safety through leader-based verbal safety communication. Journal of Safety Research, 2010, 41, 399-406.	1.7	254
12	100 years of occupational safety research: From basic protections and work analysis to a multilevel view of workplace safety and risk.. Journal of Applied Psychology, 2017, 102, 375-388.	4.2	194
13	Beyond safety outcomes: An investigation of the impact of safety climate on job satisfaction, employee engagement and turnover using social exchange theory as the theoretical framework. Applied Ergonomics, 2016, 55, 248-257.	1.7	184
14	Discourse-based intervention for modifying supervisory communication as leverage for safety climate and performance improvement: A randomized field study.. Journal of Applied Psychology, 2014, 99, 113-124.	4.2	181
15	Effects of Energy Availability on Immediate and Delayed Emotional Reactions to Work Events.. Journal of Applied Psychology, 2003, 88, 1082-1093.	4.2	163
16	Healthcare climate: A framework for measuring and improving patient safety*. Critical Care Medicine, 2007, 35, 1312-1317.	0.4	163
17	Safety climate: Conceptual and measurement issues.. , 2003, , 123-142.		156
18	Development and validation of safety climate scales for lone workers using truck drivers as exemplar. Transportation Research Part F: Traffic Psychology and Behaviour, 2013, 17, 5-19.	1.8	123

#	ARTICLE	IF	CITATIONS
19	Promoting Increased Use of Ear Protectors in Noise Through Information Feedback. <i>Human Factors</i> , 1980, 22, 69-79.	2.1	115
20	When things go wrong: The effect of daily work hassles on effort, exertion and negative mood. <i>Journal of Occupational and Organizational Psychology</i> , 1999, 72, 265-283.	2.6	115
21	Workplace safety. <i>Organizational Psychology Review</i> , 2016, 6, 352-381.	3.0	114
22	Group Leaders as Gatekeepers: Testing Safety Climate Variations across Levels of Analysis. <i>Applied Psychology</i> , 2010, 59, 647-673.	4.4	104
23	Organizational Culture and Climate. , 0, , 643-666.		101
24	Predicting burnout with a hassle-based measure of role demands. <i>Journal of Organizational Behavior</i> , 1997, 18, 101-115.	2.9	99
25	A mediation model linking dispatcher leadership and work ownership with safety climate as predictors of truck driver safety performance. <i>Accident Analysis and Prevention</i> , 2014, 62, 17-25.	3.0	91
26	Analysis of job stress profile in the hotel industry. <i>International Journal of Hospitality Management</i> , 1994, 13, 219-231.	5.3	80
27	The justice perspective of job stress. <i>Journal of Organizational Behavior</i> , 1995, 16, 487-495.	2.9	71
28	On the difficulty of promoting workers' safety behaviour: overcoming the underweighting of routine risks. <i>International Journal of Risk Assessment and Management</i> , 2007, 7, 122.	0.2	71
29	An additive model of test anxiety: Role of exam-specific expectations.. <i>Journal of Educational Psychology</i> , 1998, 90, 330-340.	2.1	70
30	Workaholism as Discretionary Time Investment at Work: An Experience-Sampling Study. <i>Applied Psychology</i> , 2008, 57, 109-127.	4.4	69
31	Accidents and Decision Making under Uncertainty: A Comparison of Four Models. <i>Organizational Behavior and Human Decision Processes</i> , 1998, 74, 118-144.	1.4	58
32	The effect of workers' visibility on effectiveness of intervention programs: Supervisory-based safety interventions. <i>Journal of Safety Research</i> , 2008, 39, 273-280.	1.7	57
33	Organizational meta-scripts as a source of high reliability: the case of an army armored brigade. <i>Journal of Organizational Behavior</i> , 2003, 24, 837-859.	2.9	56
34	Testing extrinsic and intrinsic motivation as explanatory variables for the safety climate's safety performance relationship among long-haul truck drivers. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2015, 30, 84-96.	1.8	54
35	Development and validation of safety climate scales for mobile remote workers using utility/electrical workers as exemplar. <i>Accident Analysis and Prevention</i> , 2013, 59, 76-86.	3.0	49
36	Why Do We Bump into Things while Walking. <i>Human Factors</i> , 1978, 20, 671-679.	2.1	32

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37	Development and validation of the fire service safety climate scale. <i>Safety Science</i> , 2019, 118, 126-144.	2.6	27
38	Modifying Earplug Wearing Behavior by Behavior Modification Techniques. <i>Journal of Organizational Behavior Management</i> , 1981, 3, 41-52.	1.0	21
39	Testing the effects of safety climate and disruptive children behavior on school bus drivers performance: A multilevel model. <i>Accident Analysis and Prevention</i> , 2016, 95, 116-124.	3.0	9
40	Modifying head nurse messages during daily conversations as leverage for safety climate improvement: a randomised field experiment. <i>BMJ Quality and Safety</i> , 2017, 26, 653-662.	1.8	9
41	Expected Performance and Perceived Exertion in a Prolonged Physical Task. <i>Perceptual and Motor Skills</i> , 1981, 52, 975-984.	0.6	8
42	Using Event-Level Data to Test the Effect of Verbal Leader Behavior on Follower Leadership Perceptions and Job Performance: A Randomized Field Experiment. <i>Group and Organization Management</i> , 2017, 42, 419-449.	2.7	7
43	Must coping options be severely limited during stressful events: Testing the interaction between primary and secondary appraisals. <i>Anxiety, Stress and Coping</i> , 1999, 12, 191-216.	1.7	5
44	The effect of anxiety on linguistic parameters of public speech: A verbal impairment model. <i>Anxiety, Stress and Coping</i> , 2003, 16, 293-306.	1.7	3
45	Work Safety. , 2004, , 719-724.		3
46	Safety climate strength: The negative effects of cliques and negative relationships in teams. <i>Safety Science</i> , 2021, 138, 105224.	2.6	2
47	On the Importance of Structure in Processing Multi-Element Visual Displays. <i>Proceedings of the Human Factors Society Annual Meeting</i> , 1974, 18, 97-101.	0.1	0
48	Patient Safety Climate. <i>Human Factors and Ergonomics</i> , 2013, , 241-262.	0.0	0