

Emily Haas

List of PR Articles by Year in descending order

Source: [//exaly.com/author-pdf/61418/publications.pdf](https://exaly.com/author-pdf/61418/publications.pdf)

Version: 2025-02-01

29

PR articles

265

PR citations

1000760

9

PR h-index

927306

15

g-index

29

documents

312

doc citations

1069876

9

h-index

287

citing authors

#	ARTICLE	IF	PR CITATIONS
1	The association between safety climate and noncombat injury events among United States Air Force workers. <i>Journal of Safety Research</i> , 2024, 88, 16-23.	3.8	5
2	Identifying leadership practices to support the uptake of reusable elastomeric half mask respirators in health delivery settings. <i>Healthcare Management Forum</i> , 2024, 37, 230-236.	2.3	3
3	Using the Number of N95® Filtering Facepiece Respirator Models as an Indicator of Supply Chain Stability in a US Health-Care System. <i>Disaster Medicine and Public Health Preparedness</i> , 2024, 18, .	1.6	1
4	Knowledge, Attitudes, and Practices Related to Mold Remediation Following Hurricane Ida in Southeast Louisiana. <i>International Journal of Environmental Research and Public Health</i> , 2024, 21, 1412.	3.1	3
5	The role of emergency incident type in identifying first responders's™ health exposure risks. <i>Journal of Safety Science and Resilience</i> , 2023, 4, 167-173.	2.2	1
6	Examining the Impact of Elastomeric Half Mask Respirator Knowledge and User Barriers on Safety Climate Perceptions in Health Care Settings. <i>Workplace Health and Safety</i> , 2023, 71, 337-346.	1.8	6
7	Examining the Roles of Training, Fit Testing, and Safety Climate on User Confidence in Respiratory Protection: A Case Example with Reusable Respirators in Health Delivery Settings. <i>Sustainability</i> , 2023, 15, 12822.	3.1	3
8	Elastomeric half-mask respirator disinfection practices among healthcare personnel. <i>American Journal of Industrial Medicine</i> , 2023, 66, 1056-1068.	2.9	4
9	Behavioral safety compliance in an interdependent mining environment: supervisor communication, procedural justice and the mediating role of coworker communication. <i>International Journal of Occupational Safety and Ergonomics</i> , 2022, 28, 1439-1451.	2.2	9
10	Using Core Elements of Health and Safety Management Systems to Support Worker Well-Being during Technology Integration. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 13849.	3.1	10
11	Exploring the Differences in Safety Climate Among Mining Sectors. <i>Mining, Metallurgy and Exploration</i> , 2021, 38, 655-668.	0.9	6
12	Applying the Social Vulnerability Index as a Leading Indicator to Protect Fire-Based Emergency Medical Service Responders's™ Health. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8049.	3.1	8
13	The Role of Supervisory Support on Workers's™ Health and Safety Performance. <i>Health Communication</i> , 2020, 35, 364-374.	3.6	32
14	Lagging or leading? Exploring the temporal relationship among lagging indicators in mining establishments 2006-2017. <i>Journal of Safety Research</i> , 2020, 74, 179-185.	3.8	17
15	Helmet-CAM: Strategically Minimizing Exposures to Respirable Dust Through Video Exposure Monitoring. <i>Mining, Metallurgy and Exploration</i> , 2020, 37, 727-732.	0.9	3
16	Learning from Workers's™ Near-miss Reports to Improve Organizational Management. <i>Mining, Metallurgy and Exploration</i> , 2020, 37, 873-885.	0.9	10
17	Comparing the Implementation of Two Dust Control Technologies from a Sociotechnical Systems Perspective. <i>Mining, Metallurgy and Exploration</i> , 2019, 36, 709-727.	0.9	5
18	The role of risk avoidance and locus of control in workers's™ near miss experiences: Implications for improving safety management systems. <i>Journal of Loss Prevention in the Process Industries</i> , 2019, 59, 91-99.	3.9	32

#	ARTICLE	IF	PR CITATIONS
19	Using self-determination theory to identify organizational interventions to support coal mineworkers' dust-reducing practices. <i>International Journal of Mining Science and Technology</i> , 2019, 29, 371-378.	12.2	13
20	Applying the Precaution Adoption Process Model to the Acceptance of Mine Safety and Health Technologies. <i>Occupational Health Science</i> , 2018, 2, 43-66.	1.7	7
21	A case study exploring field-level risk assessments as a leading safety indicator. <i>Transactions of Society for Mining, Metallurgy, and Exploration</i> , 2017, 342, 22-28.	0.1	4
22	Quick fixes to improve workers' health: Results using engineering assessment technology. <i>Mining Engineering</i> , 2017, 69, 105-109.	0.7	13
23	A Qualitative Comparison of Susceptibility and Behavior in Recreational and Occupational Risk Environments: Implications for Promoting Health and Safety. <i>Journal of Health Communication</i> , 2016, 21, 705-713.	2.1	21
24	Formative research to reduce mine worker respirable silica dust exposure: a feasibility study to integrate technology into behavioral interventions. <i>Pilot and Feasibility Studies</i> , 2016, 2, .	1.5	18
25	Exploring the state of health and safety management system performance measurement in mining organizations. <i>Safety Science</i> , 2016, 83, 48-58.	5.3	72
26	Qualitatively Assessing the Experiences of College Students Completing AlcoholEdu: Do Participants Report Altering Behavior After Intervention?. <i>Journal of Health Communication</i> , 2016, 21, 267-275.	2.1	6
27	An Analysis of Trainers' Perspectives within an Ecological Framework: Factors that Influence Mine Safety Training Processes. <i>Safety and Health at Work</i> , 2014, 5, 118-124.	1.6	16
28	Integrating Metatheory to Enhance Qualitative Interviewing: A Safety Campaign Exemplar. <i>International Journal of Qualitative Methods</i> , The, 2014, 13, 53-70.	2.5	1
29	A Mixed-Methods Approach to Targeting College Students' Dairy Behaviors. <i>American Journal of Health Behavior</i> , 2013, 37, 703-710.	0.8	5