Peter Y Chen

List of Publications by Year
in descending order

48 papers	3,154 citations	236925 25 h-index	223800 46 g-index
52 all docs	52 docs citations	52 times ranked	2388 citing authors

#	ARTICLE	IF	CITATIONS
1	Linking objective and subjective job demands and resources in the JD-R model: A multilevel design. Work and Stress, 2023, 37, 27-54.	4.5	15
2	Factors associated with physicians' behaviours to prevent needlestick and sharp injuries. PLoS ONE, 2020, 15, e0229853.	2.5	6
3	The longitudinal study for the work-related factors to job performance among nurses in emergency department. Medicine (United States), 2019, 98, e14950.	1.0	8
4	The role of transformational leadership in workplace bullying. Journal of Organizational Effectiveness, 2017, 4, 199-217.	2.3	17
5	Preventing School Bullying: Investigation of the Link between Anti‐Bullying Strategies, Prevention Ownership, Prevention Climate, and Prevention Leadership. Applied Psychology, 2017, 66, 577-598.	7.1	7
6	Sample Adequacy and Implications for Occupational Health Psychology Research. Industrial and Organizational Psychology, 2016, 9, 193-197.	0.6	3
7	Roles of fatalism and parental support in the relationship between bullying victimization and bystander behaviors. School Psychology International, 2015, 36, 253-267.	1.9	21
8	Sustaining the Effects of Gatekeeper Suicide Prevention Training. Crisis, 2015, 36, 102-109.	1.2	21
9	Beyond Same-Sex Attraction: Gender-Variant-Based Victimization Is Associated with Suicidal Behavior and Substance Use for Other-Sex Attracted Adolescents. PLoS ONE, 2015, 10, e0129976.	2.5	15
10	The Potential Role of Meaning in Life in the Relationship Between Bullying Victimization and Suicidal Ideation. Journal of Youth and Adolescence, 2014, 43, 221-232.	3.5	71
11	Role of safety stressors and social support on safety performance. Safety Science, 2014, 64, 137-145.	4.9	58
12	Injured workers in China: Injustice, conflict and social unrest. International Labour Review, 2014, 153, 635-647.	2.1	23
13	The role of betel-quid chewing in smoking cessation among workers in Taiwan. BMC Public Health, 2014, 14, 755.	2.9	6
14	The differential effects of transformational leadership facets on employee safety. Safety Science, 2014, 62, 68-78.	4.9	125
15	Measurement equivalence and mean comparisons of a safety climate measure across construction trades. Accident Analysis and Prevention, 2013, 51, 68-77.	5.7	29
16	Measurement equivalence of a safety climate measure among Hispanic and White Non-Hispanic construction workers. Safety Science, 2013, 54, 58-68.	4.9	40
17	Construction Workers' Reasons for Not Reporting Work-Related Injuries: An Exploratory Study. International Journal of Occupational Safety and Ergonomics, 2013, 19, 97-105.	1.9	43
18	Health Disparities among Occupations in Taiwan: A Population Study. Journal of Occupational Health, 2012, 54, 147-153.	2.1	6

#	ARTICLE	IF	CITATIONS
19	A perspective on effective mentoring in the construction industry. Leadership and Organization Development Journal, 2011, 32, 673-688.	3.0	15
20	Safety performance: The mediating role of safety control. Work, 2011, 40, 99-111.	1.1	16
21	A comparison of workplace safety perceptions among financial decision-makers of medium- vs. large-size companies. Accident Analysis and Prevention, 2011, 43, 1-10.	5.7	21
22	Individual safety performance in the construction industry: Development and validation of two short scales. Accident Analysis and Prevention, 2011, 43, 948-954.	5.7	45
23	The Effects of Situational Obstacles and Social Support on Suicide- Prevention Gatekeeper Behaviors. Crisis, 2011, 32, 264-271.	1.2	24
24	Corporate financial decision makers' perceptions of their company's safety performance, programs and personnel: Do company size and industry injury risk matter?. Work, 2010, 37, 3-13.	1.1	3
25	[Case Study] CityCenter and Cosmopolitan Construction Projects, Las Vegas, Nevada: Lessons learned from the use of multiple sources and mixed methods in a safety needs assessment. Journal of Safety Research, 2010, 41, 263-281.	3.6	76
26	Safety climate: New developments in conceptualization, theory, and research. Accident Analysis and Prevention, 2010, 42, 1421-1422.	5.7	42
27	The effects of error management climate and safety communication on safety: A multi-level study. Accident Analysis and Prevention, 2010, 42, 1498-1506.	5.7	189
28	Error communication in young farm workers: Its relationship to safety climate and safety locus of control. Work and Stress, 2009, 23, 297-312.	4.5	24
29	Occupational safety: Application of the job demand–control-support model. Accident Analysis and Prevention, 2008, 40, 1713-1723.	5.7	69
30	What Prevents Adolescents from Seeking Help After a Suicide Education Program?. Suicide and Life-Threatening Behavior, 2008, 38, 74-86.	1.9	57
31	Corporate financial decision-makers' perceptions of workplace safety. Accident Analysis and Prevention, 2007, 39, 767-775.	5.7	37
32	Roles of safety climate and shift work on perceived injury risk: A multi-level analysis. Accident Analysis and Prevention, 2007, 39, 1088-1096.	5.7	62
33	Age and Gender Stereotypes: New Challenges in a Changing Workplace and Workforce. Journal of Applied Social Psychology, 2006, 36, 2184-2214.	2.0	64
34	Safety climate and self-reported injury: Assessing the mediating role of employee safety control. Accident Analysis and Prevention, 2006, 38, 425-433.	5.7	188
35	The relationship between safety climate and injury rates across industries: The need to adjust for injury hazards. Accident Analysis and Prevention, 2006, 38, 556-562.	5.7	80
36	Sleepiness in the Workplace: Causes, Consequences, and Countermeasures. , 2005, , 81-129.		6

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37	Quality of the Execution of Corporate Safety Policies and Employee Safety Outcomes: Assessing the Moderating Role of Supervisor Safety Support and the Mediating Role of Employee Safety Control. Journal of Business and Psychology, 2003, 18, 483-506.	4.0	57
38	A longitudinal study of relations between job stressors and job strains while controlling for prior negative affectivity and strains.. Journal of Applied Psychology, 2000, 85, 211-218.	5.3	214
39	Why negative affectivity should not be controlled in job stress research: don't throw out the baby with the bath water. Journal of Organizational Behavior, 2000, 21, 79-95.	4.7	487
40	Why negative affectivity should not be controlled in job stress research: don't throw out the baby with the bath water. Journal of Organizational Behavior, 2000, 21, 79-95.	4.7	10
41	Evaluation of success criteria in job search: A process perspective. Journal of Occupational and Organizational Psychology, 1999, 72, 57-70.	4.5	44
42	Let's talk: Patterns and correlates of social support among temporary employees.. Journal of Occupational Health Psychology, 1999, 4, 55-62.	3.3	14
43	Relation Between Negative Affectivity and Positive Affectivity: Effects of Judged Desirability of Scale Items and Respondents' Social Desirability. Journal of Personality Assessment, 1997, 69, 183-198.	2.1	51
44	Relations of incumbent affect–related personality traits with incumbent and objective measures of characteristics of jobs. Journal of Organizational Behavior, 1995, 16, 59-65.	4.7	76
45	Relationships of work stressors with aggression, withdrawal, theft and substance use: An exploratory study. Journal of Occupational and Organizational Psychology, 1992, 65, 177-184.	4.5	351
46	Negative affectivity as the underlying cause of correlations between stressors and strains.. Journal of Applied Psychology, 1991, 76, 398-407.	5.3	299
47	WORKPLACE AGGRESSION AND VIOLENCE AGAINST INDIVIDUALS AND ORGANIZATIONS: CAUSES, CONSEQUENCES, AND INTERVENTIONS. Research in Occupational Stress and Well Being, 0, , 1-65.	0.1	5
48	Why negative affectivity should not be controlled in job stress research: don't throw out the baby with the bath water. , 0, .		1