Kristin Smith-Crowe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11955943/publications.pdf

Version: 2024-02-01

23 papers 2,076 citations

7777949 13 h-index 16 g-index

24 all docs

24 docs citations

times ranked

24

2039 citing authors

#	Article	IF	CITATIONS
1	A Place in the World: Vulnerability, Well-Being, Âand the Ubiquitous Evaluation ThatÂAnimates Participation in InstitutionalÂProcesses. Academy of Management Review, 2022, 47, 358-381.	7.4	17
2	Central tendency and matched difference approaches for assessing interrater agreement Journal of Applied Psychology, 2018, 103, 1198-1229.	4.2	7
3	The imbalances and limitations of theory and research on organizational wrongdoing. , 2016, , 1-16.		4
4	On taking the theoretical substance of outcomes seriously: a meta-conversation. , 2016, , 17-46.		8
5	Wrong paths to right: defining morality with or without a clear red line. , 2016, , 47-76.		4
6	Compensation and employee misconduct: the inseparability of productive and counterproductive behavior in firms., 2016,, 270-304.		15
7	Beware of organizational saints: how a moral self-concept may foster immoral behavior. , 2016, , 305-336.		11
8	Consequences of organizational misconduct: too much and too little punishment., 2016,, 370-403.		4
9	Ethical learning: releasing the moral unicorn. , 2016, , 474-503.		6
10	The Ethics "Fix― When Formal Systems Make a Difference. Journal of Business Ethics, 2015, 131, 791-801.	3.7	38
10	The Ethics "Fix― When Formal Systems Make a Difference. Journal of Business Ethics, 2015, 131, 791-801. The Emotion-Evoked Collective Corruption Model: The Role of Emotion in the Spread of Corruption Within Organizations. Organization Science, 2014, 25, 1154-1171.	3.7	38 51
	The Emotion-Evoked Collective Corruption Model: The Role of Emotion in the Spread of Corruption		
11	The Emotion-Evoked Collective Corruption Model: The Role of Emotion in the Spread of Corruption Within Organizations. Organization Science, 2014, 25, 1154-1171. Swimming in a Sea of Shame: Incorporating Emotion into Explanations of Institutional Reproduction	3.0	51
11 12	The Emotion-Evoked Collective Corruption Model: The Role of Emotion in the Spread of Corruption Within Organizations. Organization Science, 2014, 25, 1154-1171. Swimming in a Sea of Shame: Incorporating Emotion into Explanations of Institutional Reproduction and Change. Academy of Management Review, 2014, 39, 275-301. Statistical significance criteria for the rWG and average deviation interrater agreement indices	3.0	237
11 12 13	The Emotion-Evoked Collective Corruption Model: The Role of Emotion in the Spread of Corruption Within Organizations. Organization Science, 2014, 25, 1154-1171. Swimming in a Sea of Shame: Incorporating Emotion into Explanations of Institutional Reproduction and Change. Academy of Management Review, 2014, 39, 275-301. Statistical significance criteria for the rWG and average deviation interrater agreement indices Journal of Applied Psychology, 2014, 99, 239-261. Seeing green: Mere exposure to money triggers a business decision frame and unethical outcomes.	3.0 7.4 4.2	51 237 53
11 12 13	The Emotion-Evoked Collective Corruption Model: The Role of Emotion in the Spread of Corruption Within Organizations. Organization Science, 2014, 25, 1154-1171. Swimming in a Sea of Shame: Incorporating Emotion into Explanations of Institutional Reproduction and Change. Academy of Management Review, 2014, 39, 275-301. Statistical significance criteria for the rWG and average deviation interrater agreement indices Journal of Applied Psychology, 2014, 99, 239-261. Seeing green: Mere exposure to money triggers a business decision frame and unethical outcomes. Organizational Behavior and Human Decision Processes, 2013, 121, 53-61. Assessing Interrater Agreement via the Average Deviation Index Given a Variety of Theoretical and	3.0 7.4 4.2 1.4	5123753238
11 12 13 14	The Emotion-Evoked Collective Corruption Model: The Role of Emotion in the Spread of Corruption Within Organizations. Organization Science, 2014, 25, 1154-1171. Swimming in a Sea of Shame: Incorporating Emotion into Explanations of Institutional Reproduction and Change. Academy of Management Review, 2014, 39, 275-301. Statistical significance criteria for the rWG and average deviation interrater agreement indices Journal of Applied Psychology, 2014, 99, 239-261. Seeing green: Mere exposure to money triggers a business decision frame and unethical outcomes. Organizational Behavior and Human Decision Processes, 2013, 121, 53-61. Assessing Interrater Agreement via the Average Deviation Index Given a Variety of Theoretical and Methodological Problems. Organizational Research Methods, 2013, 16, 127-151. The dread factor: How hazards and safety training influence learning and performance Journal of	3.0 7.4 4.2 1.4 5.6	512375323821

#	Article	IF	CITATIONS
19	Building Houses on Rocks: The Role of the Ethical Infrastructure in Organizations. Social Justice Research, 2003, 16, 285-307.	0.6	190
20	Organizational climate as a moderator of safety knowledge-safety performance relationships. Journal of Organizational Behavior, 2003, 24, 861-876.	2.9	108
21	Accurate tests of statistical significance for rWG and average deviation interrater agreement indexes Journal of Applied Psychology, 2003, 88, 356-362.	4.2	160
22	GENERAL SAFETY PERFORMANCE: A TEST OF A GROUNDED THEORETICAL MODEL. Personnel Psychology, 2002, 55, 429-457.	2.2	205
23	The Relative Importance and Interaction of Contextual and Methodological Predictors of Mean rWG for Work Climate. Journal of Business and Psychology, 0, , 1.	2.5	0