

Bernhard Streicher

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

641
citations

840728

11
h-index

752679

20
g-index

34
all docs

34
docs citations

34
times ranked

516
citing authors

#	ARTICLE	IF	CITATIONS
1	Authentic Leadership: An Empirical Test of Its Antecedents, Consequences, and Mediating Mechanisms. Journal of Business Ethics, 2012, 107, 331-348.	6.0	242
2	How far does it feel? Construal level and decisions under risk.. Journal of Applied Research in Memory and Cognition, 2015, 4, 256-264.	1.1	47
3	An evaluation of prevention initiatives by 53 national anti-doping organizations: Achievements and limitations. Journal of Sport and Health Science, 2020, 9, 228-239.	6.5	42
4	The effect of construal level on risk-taking. European Journal of Social Psychology, 2015, 45, 99-109.	2.4	40
5	Thinking Concretely Increases the Perceived Likelihood of Risks: The Effect of Construal Level on Risk Estimation. Risk Analysis, 2016, 36, 623-637.	2.7	40
6	Test of the Construct and Criteria Validity of a German Measure of Organizational Justice. European Journal of Psychological Assessment, 2008, 24, 131-139.	3.0	24
7	How risky? The impact of target person and answer format on risk assessment. Journal of Risk Research, 2013, 16, 903-919.	2.6	22
8	Procedural Fairness and Creativity: Does Voice Maintain People's Creative Vein Over Time?. Creativity Research Journal, 2012, 24, 358-363.	2.6	13
9	Being active when judging risks: bodily states interfere with accurate risk analysis. Journal of Risk Research, 2017, 20, 445-462.	2.6	12
10	Moral Courage. , 2011, , 391-405.		12
11	Voice or Consistency? What You Perceive as Procedurally Fair Depends on Your Level of Power Distance. Journal of Cross-Cultural Psychology, 2014, 45, 192-212.	1.6	11
12	The status quo before the International Standard for Education: Elite adolescent athletes' perceptions of anti-doping education. Performance Enhancement and Health, 2021, , 100200.	1.6	11
13	The Effect of Abstract and Concrete Thinking on Risk-Taking Behavior in Women and Men. SAGE Open, 2016, 6, 215824401666612.	1.7	9
14	Measuring the Zero-Risk Bias. Zeitschrift Fur Psychologie / Journal of Psychology, 2017, 225, 31-44.	1.0	9
15	Center of Excellence Kulturen sowie professionelle ethikorientierte Führung als Voraussetzung für ökonomischen Erfolg. , 2012, , 235-253.		8
16	Prinzipien der Fairness als Führungskultur der Zukunft. , 2012, , 331-346.		8
17	Procedural Justice and Innovation: Does Procedural Justice Foster Innovative Behavior?. Psychology, 2012, 03, 1100-1103.	0.5	8
18	An alternative approach to understanding doping behavior: A pilot study applying the Q-method to doping research. Performance Enhancement and Health, 2019, 6, 139-147.	1.6	6

#	ARTICLE	IF	CITATIONS
19	GRADE IT – A Literacy-Based Assessment Tool for Generating Research-Based Assessment Data to Evidence the Impact of Anti-doping Education via Athletes' Capability to Make the Right Decision. <i>Frontiers in Sports and Active Living</i> , 2022, 4, 842192.	1.8	5
20	Gerechtigkeit in Konfliktsituationen und in der Mediation. <i>Zeitschrift für Konfliktmanagement</i> , 2010, 13, .	0.0	3
21	Risks Seem Low While Climbing High: Shift in Risk Perception and Error Rates in the Course of Indoor Climbing Activities. <i>Frontiers in Psychology</i> , 2018, 9, 2383.	2.1	3
22	Relevanz von distributiver, prozeduraler, informationaler und interpersonaler Fairness im Prozess des Marketing gegenüber internen und externen Kunden. , 2004, , 135-154.		3
23	Förderung des Unternehmenserfolgs und Entfaltung der Mitarbeiter durch neue Unternehmens- und Führungskulturen. , 2010, , 129-136.		3
24	Forming Fairness Judgments: Why People Favor Unfair Information. , 2011, , 185-196.		2
25	A spoonful of fairness: Training in fairness principles helps communicate bad news. <i>International Journal of Training Research</i> , 2014, 12, 71-82.	1.4	1
26	Risk Culture: An Alternative Approach to Handling Risks. , 2018, , 217-247.		1
27	Measuring Subjective Risk Estimates. , 2018, , 313-327.		1
28	The Assessment of Risk Perception: Influence of Answer Format, Risk Perspective and Unrealistic Optimism. <i>Risk Engineering</i> , 2019, , 83-98.	0.7	1
29	Fairness bei Veränderungsprozessen. , 2012, , 361-375.		1
30	Perceived Safety While Engaging in Risk Sports. <i>Risk Engineering</i> , 2019, , 139-150.	0.7	0