Verena Krause

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Divine inhibition: Does thinking about God make monotheistic believers less creative?. Organizational Behavior and Human Decision Processes, 2021, 164, 158-178.	2.5	4
2	Beyond Dishonesty: Expanding our Understanding of the Unexpected Negative Consequences of Creativity. Proceedings - Academy of Management, 2019, 2019, 10562.	0.1	0
3	It's time to sober up: The direct costs, side effects and long-term consequences of creativity and innovation. Research in Organizational Behavior, 2018, 38, 107-135.	1.2	51
4	Meditate to Create: How mindfulness reduces competition-induced pressure to stimulate creativity. Proceedings - Academy of Management, 2018, 2018, 16035.	0.1	0
5	Give Them an Inch, and They'll Expect a Mile: Authority Leniency Causes Subordinate Entitlement. Proceedings - Academy of Management, 2017, 2017, 14516.	0.1	0
6	The Effect of Perspective-Taking on Original Idea Generation. Proceedings - Academy of Management, 2016, 2016, 11877.	0.1	0
7	The liberating consequences of creative work: How a creative outlet lifts the physical burden of secrecy. Journal of Experimental Social Psychology, 2015, 59, 32-39.	2.2	22
8	Creative in Someone Else's Shoes? The Effects of Perspective Taking and Motivation on Creativity. Proceedings - Academy of Management, 2013, 2013, 11637.	0.1	0
9	High Frequencies of De Novo CNVs in Bipolar Disorder and Schizophrenia. Neuron, 2011, 72, 951-963.	8.1	290
10	Duplications of the neuropeptide receptor gene VIPR2 confer significant risk for schizophrenia. Nature, 2011, 471, 499-503.	27.8	296
11	Being different or being better?: Disentangling the effects of independence and competition on group creativity. Advances in Group Processes, 2010, , 129-157.	0.2	7
12	Tailoring the definition of the clinical schizophrenia phenotype in linkage studies. Schizophrenia Research, 2010, 116, 133-142.	2.0	4
13	Microduplications of 16p11.2 are associated with schizophrenia. Nature Genetics, 2009, 41, 1223-1227.	21.4	646
14	Does performance on the standard antisaccade task meet the co-familiality criterion for an endophenotype?. Brain and Cognition, 2008, 68, 462-475.	1.8	17