

Shannon C Houck

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6686808/publications.pdf>

Version: 2024-02-01

24
papers

562
citations

759233

12
h-index

713466

21
g-index

26
all docs

26
docs citations

26
times ranked

314
citing authors

#	ARTICLE	IF	CITATIONS
1	Finding the Loch Ness Monster: Left-Wing Authoritarianism in the United States. <i>Political Psychology</i> , 2018, 39, 1049-1067.	3.6	100
2	Are Conservatives Really More Simple-Minded than Liberals? The Domain Specificity of Complex Thinking. <i>Political Psychology</i> , 2016, 37, 777-798.	3.6	79
3	Automated Integrative Complexity. <i>Political Psychology</i> , 2014, 35, 603-624.	3.6	57
4	Does Complex or Simple Rhetoric Win Elections? An Integrative Complexity Analysis of U.S. Presidential Campaigns. <i>Political Psychology</i> , 2012, 33, 599-618.	3.6	42
5	Donald Trump as a cultural revolt against perceived communication restriction: Priming political correctness norms causes more Trump support. <i>Journal of Social and Political Psychology</i> , 2017, 5, 244-259.	1.1	42
6	Automated Integrative Complexity: Current Challenges and Future Directions. <i>Political Psychology</i> , 2014, 35, 647-659.	3.6	35
7	Ecological Origins of Freedom: Pathogens, Heat Stress, and Frontier Topography Predict More Vertical but Less Horizontal Governmental Restriction. <i>Personality and Social Psychology Bulletin</i> , 2017, 43, 1378-1398.	3.0	29
8	The hidden implications of radical group rhetoric: Integrative complexity and terrorism. <i>Dynamics of Asymmetric Conflict: Pathways Toward Terrorism and Genocide</i> , 2011, 4, 155-165.	1.1	23
9	Understanding what makes terrorist groups' propaganda effective: an integrative complexity analysis of ISIL and Al Qaeda. <i>Journal of Policing, Intelligence and Counter Terrorism</i> , 2017, 12, 105-118.	0.9	22
10	Ideologically Motivated Perceptions of Complexity. <i>Journal of Language and Social Psychology</i> , 2016, 35, 708-718.	2.3	17
11	Strategic Communication and the Integrative Complexity-Ideology Relationship: Meta-Analytic Findings Reveal Differences Between Public Politicians and Private Citizens in Their Use of Simple Rhetoric. <i>Political Psychology</i> , 2019, 40, 1119-1141.	3.6	17
12	What People Think About Torture: Torture Is Inherently Bad Unless It Can Save Someone I Love. <i>Journal of Applied Security Research</i> , 2013, 8, 429-454.	1.2	15
13	Regional differences in individualism and why they matter... , 2014, , 31-50.		15
14	Validating automated integrative complexity: Natural language processing and the Donald Trump Test. <i>Journal of Social and Political Psychology</i> , 2020, 8, 504-524.	1.1	13
15	Personal closeness and perceived torture efficacy: If torture will save someone I'm close to, then it must work.. <i>Peace and Conflict</i> , 2014, 20, 590-592.	0.4	11
16	The Strategic Manipulation of Linguistic Complexity: A Test of Two Models of Lying. <i>Journal of Language and Social Psychology</i> , 2018, 37, 74-92.	2.3	10
17	Ethically Investigating Torture Efficacy: A New Methodology to Test the Influence of Physical Pain on Decision-Making Processes in Experimental Interrogation Scenarios. <i>Journal of Applied Security Research</i> , 2015, 10, 510-524.	1.2	6
18	Cognitive complexity of clients and counsellors during motivation-based treatment for smoking cessation: an observational study on occasional smokers in a US college sample. <i>BMJ Open</i> , 2017, 7, e015849.	1.9	6

#	ARTICLE	IF	CITATIONS
19	An Integrative Complexity Analysis of Religious and Irreligious Thinking. SAGE Open, 2018, 8, 215824401879630.	1.7	6
20	When and why we torture: A review of psychology research.. Translational Issues in Psychological Science, 2017, 3, 272-283.	1.0	6
21	When Beliefs Lead to (Im)Moral Action: How Believing in Torture's Effectiveness Shapes the Endorsement of Its Use. Political Psychology, 2019, 40, 1315-1339.	3.6	5
22	Psychological Spacetime. SAGE Open, 2016, 6, 215824401667451.	1.7	3
23	Examining the Causes and Consequences of Confession-Eliciting Tactics during Interrogation. Journal of Applied Security Research, 2019, 14, 241-256.	1.2	1
24	Simulating Interrogation in the Lab: Examining the Effectiveness of Physical Pain, Coercive Verbal Pressure, and Rapport-Building for Obtaining Reliable Information. Journal of Applied Security Research, 0, , 1-27.	1.2	0