

Chaz Firestone

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2992316/publications.pdf>

Version: 2024-02-01

36
papers

1,752
citations

471509

17
h-index

414414

32
g-index

37
all docs

37
docs citations

37
times ranked

1059
citing authors

#	ARTICLE	IF	CITATIONS
1	Seeing and speaking: How verbal "description length" encodes visual complexity.. Journal of Experimental Psychology: General, 2022, 151, 82-96.	2.1	6
2	Deepfake detection by human crowds, machines, and machine-informed crowds. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	53
3	Melting Ice With Your Mind: Representational Momentum for Physical States. Psychological Science, 2022, 33, 725-735.	3.3	9
4	Physically Implied Surfaces. Psychological Science, 2021, 32, 799-808.	3.3	11
5	Curious Objects: How Visual Complexity Guides Attention and Engagement. Cognitive Science, 2021, 45, e12933.	1.7	21
6	"Impossible" Somatosensation and the (Ir)rationality of Perception. Open Mind, 2021, 5, 1-12.	1.7	0
7	The Perception of Relations. Trends in Cognitive Sciences, 2021, 25, 475-492.	7.8	48
8	Reply to Linton: Perspectival interference up close. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	4
9	Hi-def memories of lo-def scenes. Psychonomic Bulletin and Review, 2021, 28, 928-936.	2.8	4
10	Performance vs. competence in human-machine comparisons. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 26562-26571.	7.1	76
11	Optimism and Pessimism in the Predictive Brain. Trends in Cognitive Sciences, 2020, 24, 683-685.	7.8	4
12	Sustained representation of perspectival shape. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 14873-14882.	7.1	25
13	The Dark Room Problem. Trends in Cognitive Sciences, 2020, 24, 346-348.	7.8	33
14	Can resources save rationality? "Anti-Bayesian" updating in cognition and perception. Behavioral and Brain Sciences, 2020, 43, e16.	0.7	4
15	Seeing what's possible: Disconnected visual parts are confused for their potential wholes.. Journal of Experimental Psychology: General, 2020, 149, 590-598.	2.1	5
16	Possible objects count: Perceived numerosity is altered by representations of possibility. Journal of Vision, 2020, 20, 847.	0.3	1
17	Finding the "odd one out": Memory color effects and the logic of appearance. Cognition, 2019, 191, 103934.	2.2	22
18	Humans can decipher adversarial images. Nature Communications, 2019, 10, 1334.	12.8	50

#	ARTICLE	IF	CITATIONS
19	Impossible integration of size and weight. <i>Journal of Vision</i> , 2019, 19, 301a.	0.3	0
20	Seeing structure: Shape skeletons modulate perceived similarity. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 1278-1289.	1.3	44
21	Seeing and Thinking in Studies of Embodied "Perception". <i>Perspectives on Psychological Science</i> , 2017, 12, 341-343.	9.0	8
22	Seeing physics in the blink of an eye. <i>Journal of Vision</i> , 2017, 17, 203.	0.3	9
23	Seeing structure: Perceived similarity is driven by shape skeletons. <i>Journal of Vision</i> , 2017, 17, 1380.	0.3	0
24	Seeing and thinking: Foundational issues and empirical horizons. <i>Behavioral and Brain Sciences</i> , 2016, 39, e264.	0.7	13
25	Cognition does not affect perception: Evaluating the evidence for "top-down" effects. <i>Behavioral and Brain Sciences</i> , 2016, 39, e229.	0.7	575
26	"Moral Perception"™ Reflects Neither Morality Nor Perception. <i>Trends in Cognitive Sciences</i> , 2016, 20, 75-76.	7.8	50
27	Seeing the tipping point: Balance perception and visual shape.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 872-881.	2.1	10
28	Seeing stability: Intuitive physics automatically guides selective attention. <i>Journal of Vision</i> , 2016, 16, 689.	0.3	11
29	When do ratings implicate perception versus judgment? The "overgeneralization test" for top-down effects. <i>Visual Cognition</i> , 2015, 23, 1217-1226.	1.6	36
30	Can you experience "top-down"™ effects on perception?: The case of race categories and perceived lightness. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 694-700.	2.8	57
31	Enhanced visual awareness for morality and pajamas? Perception vs. memory in "top-down"™ effects. <i>Cognition</i> , 2015, 136, 409-416.	2.2	55
32	"Please Tap the Shape, Anywhere You Like". <i>Psychological Science</i> , 2014, 25, 377-386.	3.3	92
33	"Top-Down"™ Effects Where None Should Be Found. <i>Psychological Science</i> , 2014, 25, 38-46.	3.3	208
34	How "Paternalistic" Is Spatial Perception? Why Wearing a Heavy Backpack Doesn't™ and "Couldn't"™ "Make Hills Look Steeper. <i>Perspectives on Psychological Science</i> , 2013, 8, 455-473.	9.0	157
35	On the Origin and Status of the "El Greco Fallacy". <i>Perception</i> , 2013, 42, 672-674.	1.2	49
36	Icy hunt for old air. <i>Nature</i> , 2010, 463, 408-409.	27.8	0