

Nicolas Davidenko

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5714935/publications.pdf>

Version: 2024-02-01

28
papers

2,742
citations

1163117

8
h-index

752698

20
g-index

29
all docs

29
docs citations

29
times ranked

2918
citing authors

#	ARTICLE	IF	CITATIONS
1	Instructional manipulation checks: Detecting satisficing to increase statistical power. <i>Journal of Experimental Social Psychology</i> , 2009, 45, 867-872.	2.2	2,325
2	Spiral Waves in Two-Dimensional Models of Ventricular Muscle: Formation of a Stationary Core. <i>Biophysical Journal</i> , 1998, 75, 1-14.	0.5	133
3	Silhouetted face profiles: A new methodology for face perception research. <i>Journal of Vision</i> , 2007, 7, 6-6.	0.3	86
4	The effects of justice motivation on memory for self- and other-relevant events. <i>Journal of Experimental Social Psychology</i> , 2009, 45, 614-623.	2.2	42
5	Compensatory Rationalizations and the Resolution of Everyday Undeserved Outcomes. <i>Personality and Social Psychology Bulletin</i> , 2010, 36, 109-118.	3.0	41
6	Face-likeness and image variability drive responses in human face-selective ventral regions. <i>Human Brain Mapping</i> , 2012, 33, 2334-2349.	3.6	40
7	Time Compression in Virtual Reality. <i>Timing and Time Perception</i> , 2021, 9, 377-392.	0.6	24
8	Attending to Race (or Gender) Does Not Increase Race (or Gender) Aftereffects. <i>Frontiers in Psychology</i> , 2016, 7, 909.	2.1	10
9	Dissociating Higher and Lower Order Visual Motion Systems by Priming Illusory Apparent Motion. <i>Perception</i> , 2018, 47, 30-43.	1.2	7
10	Environmental inversion effects in face perception. <i>Cognition</i> , 2012, 123, 442-447.	2.2	6
11	Cross-Sensory Stimuli Modulate Reactions to Aversive Sounds. <i>Multisensory Research</i> , 2019, 32, 197-213.	1.1	6
12	Persistent illusory apparent motion in sequences of uncorrelated random dots. <i>Journal of Vision</i> , 2017, 17, 19.	0.3	5
13	Physical and perceptual accuracy of upright and inverted face drawings. <i>Visual Cognition</i> , 2018, 26, 89-99.	1.6	5
14	The Upper Eye Bias: Rotated Faces Draw Fixations to the Upper Eye. <i>Perception</i> , 2019, 48, 162-174.	1.2	3
15	Primed and unprimed rebounding illusory apparent motion. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 307-315.	1.3	2
16	Parametric face drawings: A demographically diverse and customizable face space model. <i>Journal of Vision</i> , 2019, 19, 7.	0.3	2
17	Combined Neural Tuning in Human Ventral Temporal Cortex Resolves the Perceptual Ambiguity of Morphed 2D Images. <i>Cerebral Cortex</i> , 2020, 30, 4882-4898.	2.9	2
18	Reading sideways: Effects of egocentric and environmental orientation in a lexical decision task. <i>Vision Research</i> , 2018, 153, 7-12.	1.4	1

#	ARTICLE	IF	CITATIONS
19	The influence of visual and vestibular orientation cues in a clock reading task. <i>Consciousness and Cognition</i> , 2018, 64, 196-206.	1.5	1
20	Subjective control of polystable illusory apparent motion: Is control possible when the stimulus affords countless motion possibilities?. <i>Journal of Vision</i> , 2022, 22, 5.	0.3	1
21	Silhouette Restoration. , 2013, , .		0
22	Silhouette estimation. <i>Journal of the Optical Society of America A: Optics and Image Science, and Vision</i> , 2014, 31, 1636.	1.5	0
23	Performed overt actions can disambiguate ambiguous apparent motion. <i>Journal of Vision</i> , 2017, 17, 431.	0.3	0
24	Preferred screen orientation depends on body tilt: a virtual reality study. <i>Journal of Vision</i> , 2017, 17, 598.	0.3	0
25	Priming staircase motion: evidence of a motion-pattern priming mechanism. <i>Journal of Vision</i> , 2018, 18, 301.	0.3	0
26	Cross-modal attenuation of misophonic responses. <i>Journal of Vision</i> , 2018, 18, 1144.	0.3	0
27	A strong bias to fixate the upper eye in tilted faces. <i>Journal of Vision</i> , 2018, 18, 164.	0.3	0
28	Rebounding illusory apparent motion in three dimensions using virtual reality. <i>Journal of Vision</i> , 2019, 19, 288b.	0.3	0