

Colin W G Clifford

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7680787/publications.pdf>

Version: 2024-02-01

80
papers

2,345
citations

236925

25
h-index

243625

44
g-index

80
all docs

80
docs citations

80
times ranked

1965
citing authors

#	ARTICLE	IF	CITATIONS
1	Is there a "zone of eye contact"™ within the borders of the face?. <i>Cognition</i> , 2022, 220, 104981.	2.2	0
2	Nice and slow: Measuring sensitivity and visual preference toward naturalistic stimuli varying in their amplitude spectra in space and time. <i>Vision Research</i> , 2021, 181, 47-60.	1.4	4
3	Editorial: Sensory Adaptation. <i>Frontiers in Systems Neuroscience</i> , 2021, 15, 809000.	2.5	5
4	The Mesolimbic Dopamine Activity Signatures of Relapse to Alcohol-Seeking. <i>Journal of Neuroscience</i> , 2020, 40, 6409-6427.	3.6	49
5	Face Pareidolia Recruits Mechanisms for Detecting Human Social Attention. <i>Psychological Science</i> , 2020, 31, 1001-1012.	3.3	32
6	A sparkle in the eye: Illumination cues and lightness constancy in the perception of eye contact. <i>Cognition</i> , 2020, 205, 104419.	2.2	3
7	Analyzing Event-Related Transients: Confidence Intervals, Permutation Tests, and Consecutive Thresholds. <i>Frontiers in Molecular Neuroscience</i> , 2020, 13, 14.	2.9	43
8	Asymmetric contextual effects in age perception. <i>Royal Society Open Science</i> , 2020, 7, 200936.	2.4	3
9	Gazing into space: Systematic biases in determining another's fixation distance from gaze vergence in upright and inverted faces. <i>Journal of Vision</i> , 2019, 19, 5.	0.3	1
10	Establishing the scope of the divisive normalisation theory of autism: A reply to Rosenberg and Sunkara. <i>Cortex</i> , 2019, 111, 319-323.	2.4	1
11	Ebbinghaus illusion depends more on the retinal than perceived size of surrounding stimuli. <i>Vision Research</i> , 2019, 154, 80-84.	1.4	5
12	Paraventricular Thalamus Controls Behavior during Motivational Conflict. <i>Journal of Neuroscience</i> , 2019, 39, 4945-4958.	3.6	81
13	Temporal cueing enhances neuronal and behavioral discrimination performance in rat whisker system. <i>Journal of Neurophysiology</i> , 2019, 121, 1048-1058.	1.8	11
14	What can aftereffects reveal about the functional architecture of human gaze perception?. <i>Journal of Vision</i> , 2019, 19, 2.	0.3	0
15	Contextual Modulation in High-Level Vision: Evidence for a Spatial Viewpoint Illusion in the Perception of Faces. <i>Journal of Vision</i> , 2019, 19, 229b.	0.3	0
16	Gazing into Space: Systematic biases in determining another's™ fixation distance from eye vergence. <i>Journal of Vision</i> , 2019, 19, 217c.	0.3	0
17	Visual processing: conscious until proven otherwise. <i>Royal Society Open Science</i> , 2018, 5, 171783.	2.4	5
18	Directional Limits on Motion Transparency Assessed Through Colour-Motion Binding. <i>Perception</i> , 2018, 47, 254-275.	1.2	0

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19	The high-level basis of body adaptation. Royal Society Open Science, 2018, 5, 172103.	2.4	21
20	How wide is the cone of direct gaze?. Royal Society Open Science, 2018, 5, 180249.	2.4	17
21	Two sources of bias explain errors in facial age estimation. Royal Society Open Science, 2018, 5, 180841.	2.4	27
22	Adaptive sensory coding of gaze direction in schizophrenia. Royal Society Open Science, 2018, 5, 180886.	2.4	11
23	Task Dependent Effects of Head Orientation on Perceived Gaze Direction. Frontiers in Psychology, 2018, 9, 2491.	2.1	7
24	Perceptual integration of head and eye cues to gaze direction in schizophrenia. Royal Society Open Science, 2018, 5, 180885.	2.4	16
25	Adaptation to the Direction of Others' Gaze: A Review. Frontiers in Psychology, 2018, 9, 2165.	2.1	16
26	Eye gaze direction shows a positive serial dependency. Journal of Vision, 2018, 18, 11.	0.3	40
27	Cortical suppression in human primary visual cortex predicts individual differences in illusory tilt perception. Journal of Vision, 2018, 18, 3.	0.3	10
28	Adaptation to other people's eye gaze reflects habituation of high-level perceptual representations. Cognition, 2018, 180, 82-90.	2.2	11
29	Autistic adults show preserved normalisation of sensory responses in gaze processing. Cortex, 2018, 103, 13-23.	2.4	21
30	Biases in perceiving gaze vergence.. Journal of Experimental Psychology: General, 2018, 147, 1125-1133.	2.1	9
31	BOLD tuning of human visual cortex to natural statistical properties in space and time. Journal of Vision, 2018, 18, 1245.	0.3	2
32	Beyond opponent coding of facial identity: Evidence for an additional channel tuned to the average face.. Journal of Experimental Psychology: Human Perception and Performance, 2018, 44, 243-260.	0.9	2
33	Neural processing of others' gaze independent of specific facial features. Journal of Vision, 2018, 18, 196.	0.3	0
34	A bias-minimising measure of the influence of head orientation on perceived gaze direction. Scientific Reports, 2017, 7, 41685.	3.3	13
35	Detecting and identifying offset gaze. Attention, Perception, and Psychophysics, 2017, 79, 1993-2006.	1.3	1
36	Functional Mechanisms Encoding Others' Direction of Gaze in the Human Nervous System. Journal of Cognitive Neuroscience, 2017, 29, 1725-1738.	2.3	14

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37	Correlates of Perceptual Orientation Biases in Human Primary Visual Cortex. <i>Journal of Neuroscience</i> , 2017, 37, 4744-4750.	3.6	7
38	The visual system encodes others'™ direction of gaze in a first-person frame of reference. <i>Cognition</i> , 2017, 168, 256-266.	2.2	9
39	Perceived Object Trajectory Is Influenced by Others'™ Tracking Movements. <i>Current Biology</i> , 2017, 27, 2169-2176.e4.	3.9	1
40	Wollaston's effect in infants: Do infants integrate eye and head information in gaze perception?. <i>Journal of Vision</i> , 2016, 16, 4.	0.3	7
41	Testing the dual-route model of perceived gaze direction: Linear combination of eye and head cues. <i>Journal of Vision</i> , 2016, 16, 8.	0.3	19
42	Intact priors for gaze direction in adults with high-functioning autism spectrum conditions. <i>Molecular Autism</i> , 2016, 7, 25.	4.9	38
43	Spatial limitations in averaging social cues. <i>Scientific Reports</i> , 2016, 6, 32210.	3.3	28
44	“Are you looking at me?” How children's™ gaze judgments improve with age.. <i>Developmental Psychology</i> , 2016, 52, 695-703.	1.6	6
45	Peripheral processing of gaze.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015, 41, 1084-1094.	0.9	19
46	Beauty and the beholder: the role of visual sensitivity in visual preference. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 514.	2.0	56
47	Low Intensity TMS Enhances Perception of Visual Stimuli. <i>Brain Stimulation</i> , 2015, 8, 1175-1182.	1.6	20
48	Orientation anisotropies in human primary visual cortex depend on contrast. <i>NeuroImage</i> , 2015, 119, 129-145.	4.2	35
49	Gaze constancy in upright and inverted faces. <i>Journal of Vision</i> , 2015, 15, 21-21.	0.3	26
50	Orientation decoding: Sense in spirals?. <i>NeuroImage</i> , 2015, 110, 219-222.	4.2	9
51	Determinants of the direction illusion: Motion speed and dichoptic presentation interact to reveal systematic individual differences in sign. <i>Journal of Vision</i> , 2014, 14, 14-14.	0.3	3
52	Determinants of motion response anisotropies in human early visual cortex: The role of configuration and eccentricity. <i>NeuroImage</i> , 2014, 100, 564-579.	4.2	14
53	Population Decoding in Rat Barrel Cortex: Optimizing the Linear Readout of Correlated Population Responses. <i>PLoS Computational Biology</i> , 2014, 10, e1003415.	3.2	33
54	Dual-route model of the effect of head orientation on perceived gaze direction.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 1425-1439.	0.9	54

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55	A generalized tendency toward direct gaze with uncertainty. <i>Journal of Vision</i> , 2014, 14, 27-27.	0.3	26
56	The tilt illusion: Phenomenology and functional implications. <i>Vision Research</i> , 2014, 104, 3-11.	1.4	73
57	Single tactile afferents outperform human subjects in a vibrotactile intensity discrimination task. <i>Journal of Neurophysiology</i> , 2014, 112, 2382-2387.	1.8	6
58	Synesthetes show normal sound-induced flash fission and fusion illusions. <i>Vision Research</i> , 2014, 105, 1-9.	1.4	25
59	Face identity aftereffects increase monotonically with adaptor extremity over, but not beyond, the range of natural faces. <i>Vision Research</i> , 2014, 98, 1-13.	1.4	23
60	Sampling Time and Performance in Rat Whisker Sensory System. <i>PLoS ONE</i> , 2014, 9, e116357.	2.5	10
61	Cone of direct gaze as a marker of social anxiety in males. <i>Psychiatry Research</i> , 2013, 210, 193-198.	3.3	37
62	Humans Have an Expectation That Gaze Is Directed Toward Them. <i>Current Biology</i> , 2013, 23, 717-721.	3.9	99
63	Eye gaze is not coded by cardinal mechanisms alone. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20131049.	2.6	6
64	Gaze categorization under uncertainty: Psychophysics and modeling. <i>Journal of Vision</i> , 2013, 13, 18-18.	0.3	42
65	Visual Perception: Knowing What to Expect. <i>Current Biology</i> , 2012, 22, R223-R225.	3.9	2
66	Consciousness: Reading the Neural Signature. <i>Current Biology</i> , 2010, 20, R61-R62.	3.9	2
67	Radial Biases in the Processing of Motion and Motion-Defined Contours by Human Visual Cortex. <i>Journal of Neurophysiology</i> , 2009, 102, 2974-2981.	1.8	25
68	The Functional Impact of Mental Imagery on Conscious Perception. <i>Current Biology</i> , 2008, 18, 982-986.	3.9	257
69	Getting technical about awareness. <i>Trends in Cognitive Sciences</i> , 2008, 12, 54-58.	7.8	54
70	Visual representation of eye gaze is coded by a nonopponent multichannel system.. <i>Journal of Experimental Psychology: General</i> , 2008, 137, 244-261.	2.1	94
71	Visual adaptation: Neural, psychological and computational aspects. <i>Vision Research</i> , 2007, 47, 3125-3131.	1.4	306
72	Contextual Modulation outside of Awareness. <i>Current Biology</i> , 2005, 15, 574-578.	3.9	40

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73	Aftereffect of adaptation to Glass patterns. <i>Vision Research</i> , 2005, 45, 1355-1363.	1.4	27
74	Rapid global form binding with loss of associated colors. <i>Journal of Vision</i> , 2004, 4, 8.	0.3	31
75	Motion transparency promotes synchronous perceptual binding. <i>Vision Research</i> , 2004, 44, 3073-3080.	1.4	29
76	Colour and luminance selectivity of spatial and temporal interactions in orientation perception. <i>Vision Research</i> , 2003, 43, 2885-2893.	1.4	22
77	Opposing views on orthogonal adaptation: a reply to Westheimer and Gee (2002). <i>Vision Research</i> , 2003, 43, 717-719.	1.4	3
78	A paradox of temporal perception revealed by a stimulus oscillating in colour and orientation. <i>Vision Research</i> , 2003, 43, 2245-2253.	1.4	49
79	Interactions between color and luminance in the perception of orientation. <i>Journal of Vision</i> , 2003, 3, 1.	0.3	67
80	Pulling Faces: An Investigation of the Face-Distortion Aftereffect. <i>Perception</i> , 2003, 32, 1109-1116.	1.2	125