

# Colin J Palmer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2901847/publications.pdf>

Version: 2024-02-01

26  
papers

764  
citations

687363

13  
h-index

610901

24  
g-index

27  
all docs

27  
docs citations

27  
times ranked

808  
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	Face Pareidolia Recruits Mechanisms for Detecting Human Social Attention. <i>Psychological Science</i> , 2020, 31, 1001-1012.	3.3	32
3	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
4	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
5	Adaptive sensory coding of gaze direction in schizophrenia. <i>Royal Society Open Science</i> , 2018, 5, 180886.	2.4	11
6	Perceptual integration of head and eye cues to gaze direction in schizophrenia. <i>Royal Society Open Science</i> , 2018, 5, 180885.	2.4	16
7	Adaptation to the Direction of Others™ Gaze: A Review. <i>Frontiers in Psychology</i> , 2018, 9, 2165.	2.1	16
8	Eye gaze direction shows a positive serial dependency. <i>Journal of Vision</i> , 2018, 18, 11.	0.3	40
9	Deep Brain Stimulation for Parkinson™s disease changes perception in the Rubber Hand Illusion. <i>Scientific Reports</i> , 2018, 8, 13842.	3.3	6
10	Adaptation to other people™s eye gaze reflects habituation of high-level perceptual representations. <i>Cognition</i> , 2018, 180, 82-90.	2.2	11
11	Autistic adults show preserved normalisation of sensory responses in gaze processing. <i>Cortex</i> , 2018, 103, 13-23.	2.4	21
12	Biases in perceiving gaze vergence.. <i>Journal of Experimental Psychology: General</i> , 2018, 147, 1125-1133.	2.1	9
13	Parkinson's disease alters multisensory perception: Insights from the Rubber Hand Illusion. <i>Neuropsychologia</i> , 2017, 97, 38-45.	1.6	25
14	Functional Mechanisms Encoding Others' Direction of Gaze in the Human Nervous System. <i>Journal of Cognitive Neuroscience</i> , 2017, 29, 1725-1738.	2.3	14
15	Bayesian approaches to autism: Towards volatility, action, and behavior.. <i>Psychological Bulletin</i> , 2017, 143, 521-542.	6.1	200
16	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
17	Perceived Object Trajectory Is Influenced by Others™ Tracking Movements. <i>Current Biology</i> , 2017, 27, 2169-2176.e4.	3.9	1
18	Distrusting the present. <i>Phenomenology and the Cognitive Sciences</i> , 2016, 15, 315-335.	1.8	52

#	ARTICLE	IF	CITATIONS
19	Context sensitivity in action decreases along the autism spectrum: a predictive processing perspective. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20141557.	2.6	65
20	“Subtypes”™ in the Presentation of Autistic Traits in the General Adult Population. <i>Journal of Autism and Developmental Disorders</i> , 2015, 45, 1291-1301.	2.7	65
21	The felt presence of other minds: Predictive processing, counterfactual predictions, and mentalising in autism. <i>Consciousness and Cognition</i> , 2015, 36, 376-389.	1.5	72
22	Social Cognition as Causal Inference: Implications for Common Knowledge and Autism. , 2014, , 167-189.		17
23	Individual Differences in Moral Behaviour: A Role for Response to Risk and Uncertainty?. <i>Neuroethics</i> , 2013, 6, 97-103.	2.8	6
24	Equality, Efficiency, and Sufficiency: Responding to Multiple Parameters of Distributive Justice During Charitable Distribution. <i>Review of Philosophy and Psychology</i> , 2013, 4, 659-674.	1.8	1
25	Movement under uncertainty: The effects of the rubber-hand illusion vary along the nonclinical autism spectrum. <i>Neuropsychologia</i> , 2013, 51, 1942-1951.	1.6	56
26	The cognitive effects of modulating the glycine site of the NMDA receptor with high-dose glycine in healthy controls. <i>Human Psychopharmacology</i> , 2008, 23, 151-159.	1.5	15