

# Carolyn Parkinson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1018673/publications.pdf>

Version: 2024-02-01

33  
papers

1,585  
citations

361413

20  
h-index

454955

30  
g-index

38  
all docs

38  
docs citations

38  
times ranked

1676  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Face of Social Networks: Naive Observersâ€™ Accurate Assessment of Othersâ€™ Social Network Positions From Faces. <i>Social Psychological and Personality Science</i> , 2022, 13, 118-126.	3.9	5
2	Psychological Science in the Wake of COVID-19: Social, Methodological, and Metascientific Considerations. <i>Perspectives on Psychological Science</i> , 2022, 17, 311-333.	9.0	36
3	Performance and belief-based emotion regulation capacity and tendency: Mapping links with cognitive flexibility and perceived stress.. <i>Emotion</i> , 2022, 22, 653-668.	1.8	14
4	Mapping the social landscape: tracking patterns of interpersonal relationships. <i>Trends in Cognitive Sciences</i> , 2022, 26, 204-221.	7.8	11
5	In-degree centrality in a social network is linked to coordinated neural activity. <i>Nature Communications</i> , 2022, 13, 1118.	12.8	20
6	Social network analysis for social neuroscientists. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 883-901.	3.0	28
7	Computational methods in social neuroscience: recent advances, new tools and future directions. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 739-744.	3.0	4
8	How does the brain navigate knowledge of social relations? Testing for shared neural mechanisms for shifting attention in space and social knowledge. <i>NeuroImage</i> , 2021, 235, 118019.	4.2	8
9	Navigating social knowledge. <i>Nature Neuroscience</i> , 2021, 24, 1195-1197.	14.8	3
10	Visual and auditory brain areas share a representational structure that supports emotion perception. <i>Current Biology</i> , 2021, 31, 5192-5203.e4.	3.9	6
11	Social network proximity predicts similar trajectories of psychological states: Evidence from multi-voxel spatiotemporal dynamics. <i>NeuroImage</i> , 2020, 216, 116492.	4.2	26
12	Tools of the Trade Multivoxel pattern analysis in fMRI: a practical introduction for social and affective neuroscientists. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 487-509.	3.0	66
13	Similarity in functional brain connectivity at rest predicts interpersonal closeness in the social network of an entire village. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 33149-33160.	7.1	34
14	How Does the Brain Infer Hidden Social Structures?. <i>Trends in Cognitive Sciences</i> , 2020, 24, 497-498.	7.8	7
15	Similar neural responses predict friendship. <i>Nature Communications</i> , 2018, 9, 332.	12.8	263
16	The neural representation of social networks. <i>Current Opinion in Psychology</i> , 2018, 24, 58-66.	4.9	25
17	Spontaneous neural encoding of social network position. <i>Nature Human Behaviour</i> , 2017, 1, .	12.0	182
18	Emotions are understood from biological motion across remote cultures.. <i>Emotion</i> , 2017, 17, 459-477.	1.8	28

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19	Spontaneous Neural Encoding of Social Network Position. SSRN Electronic Journal, 2016, , .	0.4	0
20	Neural Homophily: Similar Neural Responses Predict Friendship. SSRN Electronic Journal, 2016, , .	0.4	1
21	Reason for optimism: How a shifting focus on neural population codes is moving cognitive neuroscience beyond phrenology. Behavioral and Brain Sciences, 2016, 39, e126.	0.7	0
22	The repurposed social brain. Trends in Cognitive Sciences, 2015, 19, 133-141.	7.8	79
23	When Imagining Yourself in Pain, Visual Perspective Matters: The Neural and Behavioral Correlates of Simulated Sensory Experiences. Journal of Cognitive Neuroscience, 2015, 27, 866-875.	2.3	33
24	A Common Cortical Metric for Spatial, Temporal, and Social Distance. Journal of Neuroscience, 2014, 34, 1979-1987.	3.6	144
25	Relating Anatomical and Social Connectivity: White Matter Microstructure Predicts Emotional Empathy. Cerebral Cortex, 2014, 24, 614-625.	2.9	64
26	Visual perspective and the characteristics of mind wandering. Frontiers in Psychology, 2013, 4, 699.	2.1	33
27	Old cortex, new contexts: re-purposing spatial perception for social cognition. Frontiers in Human Neuroscience, 2013, 7, 645.	2.0	45
28	Associations between Auditory Pitch and Visual Elevation Do Not Depend on Language: Evidence from a Remote Population. Perception, 2012, 41, 854-861.	1.2	37
29	From Mind Perception to Mental Connection: Synchrony as a Mechanism for Social Understanding. Social and Personality Psychology Compass, 2012, 6, 589-606.	3.7	103
30	Is Morality Unified? Evidence that Distinct Neural Systems Underlie Moral Judgments of Harm, Dishonesty, and Disgust. Journal of Cognitive Neuroscience, 2011, 23, 3162-3180.	2.3	154
31	Brain activation evoked by erotic films varies with different menstrual phases: An fMRI study. Behavioural Brain Research, 2010, 206, 279-285.	2.2	50
32	A Test of the Integration of the Hopelessness and Response Styles Theories of Depression in Middle Adolescence. Journal of Clinical Child and Adolescent Psychology, 2009, 38, 354-364.	3.4	54
33	How Do Our Brains Support Our Friendships?. Frontiers for Young Minds, 0, 10, .	0.8	1