

# Anat Perry

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8296399/publications.pdf>

Version: 2024-02-01

39  
papers

1,700  
citations

430874

18  
h-index

330143

37  
g-index

43  
all docs

43  
docs citations

43  
times ranked

1881  
citing authors

#	ARTICLE	IF	CITATIONS
1	National identity predicts public health support during a global pandemic. <i>Nature Communications</i> , 2022, 13, 517.	12.8	127
2	Mu rhythm suppression over sensorimotor regions is associated with greater empathic accuracy. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 788-801.	3.0	10
3	Are there positive effects of having a sibling with special needs? Empathy and prosociality of twins of children with non-typical development. <i>Child Development</i> , 2022, 93, 1121-1128.	3.0	6
4	Impaired empathic accuracy following damage to the left hemisphere. <i>Biological Psychology</i> , 2022, 172, 108380.	2.2	3
5	Physicians prescribe fewer analgesics during night shifts than day shifts. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	8
6	The influence of anger on empathy and theory of mind. <i>PLoS ONE</i> , 2021, 16, e0255068.	2.5	1
7	Nuancing Perspective. <i>Social Psychology</i> , 2021, 52, 238-249.	0.7	1
8	Gender bias in academia: A lifetime problem that needs solutions. <i>Neuron</i> , 2021, 109, 2047-2074.	8.1	106
9	The contribution of linguistic and visual cues to physiological synchrony and empathic accuracy. <i>Cortex</i> , 2020, 132, 296-308.	2.4	32
10	Different neural activations for an approaching friend versus stranger: Linking personal space to numerical cognition. <i>Brain and Behavior</i> , 2020, 10, e01613.	2.2	6
11	Empathic Accuracy in Clinical Populations. <i>Frontiers in Psychiatry</i> , 2020, 11, 457.	2.6	9
12	Behavioral and EEG Measures Show no Amplifying Effects of Shared Attention on Attention or Memory. <i>Scientific Reports</i> , 2020, 10, 8458.	3.3	6
13	The role of oxytocin in implicit personal space regulation: An fMRI study. <i>Psychoneuroendocrinology</i> , 2018, 91, 206-215.	2.7	16
14	Mirroring in the Human Brain: Deciphering the Spatial-Temporal Patterns of the Human Mirror Neuron System. <i>Cerebral Cortex</i> , 2018, 28, 1039-1048.	2.9	15
15	Effects of prefrontal cortex damage on emotion understanding: EEG and behavioural evidence. <i>Brain</i> , 2017, 140, 1086-1099.	7.6	31
16	The role of oxytocin in modulating interpersonal space: A pharmacological fMRI study. <i>Psychoneuroendocrinology</i> , 2017, 76, 77-83.	2.7	14
17	Are you looking at me? Mu suppression modulation by facial expression direction. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 174-184.	2.0	17
18	How Do We Understand Other People?. <i>Frontiers for Young Minds</i> , 2016, 4, .	0.8	0

#	ARTICLE	IF	CITATIONS
19	The role of the orbitofrontal cortex in regulation of interpersonal space: evidence from frontal lesion and frontotemporal dementia patients. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1894-1901.	3.0	17
20	Where does one stand: a biological account of preferred interpersonal distance. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 317-326.	3.0	23
21	The effect of oxytocin on the anthropomorphism of touch. <i>Psychoneuroendocrinology</i> , 2016, 66, 159-165.	2.7	11
22	Working memory capacity of biological movements predicts empathy traits. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 468-475.	2.8	35
23	Training-induced recovery of low-level vision followed by mid-level perceptual improvements in developmental object and face agnosia. <i>Developmental Science</i> , 2015, 18, 50-64.	2.4	13
24	Interpersonal distance and social anxiety in autistic spectrum disorders: A behavioral and ERP study. <i>Social Neuroscience</i> , 2015, 10, 1-12.	1.3	45
25	OT promotes closer interpersonal distance among highly empathic individuals. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 3-9.	3.0	71
26	Mirror-neuron system recruitment by action observation: Effects of focal brain damage on mu suppression. <i>NeuroImage</i> , 2014, 87, 127-137.	4.2	54
27	Dynamics of the EEG power in the frequency and spatial domains during observation and execution of manual movements. <i>Brain Research</i> , 2013, 1509, 43-57.	2.2	62
28	Face or body? Oxytocin improves perception of emotions from facial expressions in incongruent emotional body context. <i>Psychoneuroendocrinology</i> , 2013, 38, 2820-2825.	2.7	15
29	Don't stand so close to me: A behavioral and ERP study of preferred interpersonal distance. <i>NeuroImage</i> , 2013, 83, 761-769.	4.2	75
30	The right place at the right time: Priming facial expressions with emotional face components in developmental visual agnosia. <i>Neuropsychologia</i> , 2012, 50, 949-957.	1.6	6
31	Motor and attentional mechanisms involved in social interaction—Evidence from mu and alpha EEG suppression. <i>NeuroImage</i> , 2011, 58, 895-904.	4.2	134
32	Does focusing on hand-grasping intentions modulate electroencephalogram $\mu$ and $\alpha$ suppressions?. <i>NeuroReport</i> , 2010, 21, 1050-1054.	1.2	44
33	“Feeling” the pain of those who are different from us: Modulation of EEG in the mu/alpha range. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2010, 10, 493-504.	2.0	118
34	Intranasal oxytocin modulates EEG mu/alpha and beta rhythms during perception of biological motion. <i>Psychoneuroendocrinology</i> , 2010, 35, 1446-1453.	2.7	118
35	Exploring motor system contributions to the perception of social information: Evidence from EEG activity in the mu/alpha frequency range. <i>Social Neuroscience</i> , 2010, 5, 272-284.	1.3	124
36	Seeing with Profoundly Deactivated Mid-level Visual Areas: Non-hierarchical Functioning in the Human Visual Cortex. <i>Cerebral Cortex</i> , 2009, 19, 1687-1703.	2.9	57

#	ARTICLE	IF	CITATIONS
37	Mirror activity in the human brain while observing hand movements: A comparison between EEG desynchronization in the $\hat{1}/4$ -range and previous fMRI results. Brain Research, 2009, 1282, 126-132.	2.2	218
38	To feel and talk in a language of conflict: distinct emotional experience and expression of bilinguals among disadvantaged minority members. Journal of Multilingual and Multicultural Development, 0, , 1-18.	1.7	1
39	Predicting attitudinal and behavioral responses to COVID-19 pandemic using machine learning. , 0, , .		18