

# Carla A Wall

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8832277/publications.pdf>

Version: 2024-02-01

14  
papers

353  
citations

1307594

7  
h-index

1720034

7  
g-index

14  
all docs

14  
docs citations

14  
times ranked

642  
citing authors

#	ARTICLE	IF	CITATIONS
1	Early motor abilities in infants at heightened versus low risk for ASD: A Baby Siblings Research Consortium (BSRC) study.. Journal of Abnormal Psychology, 2019, 128, 69-80.	1.9	92
2	Computer-Assisted Face Processing Instruction Improves Emotion Recognition, Mentalizing, and Social Skills in Students with ASD. Journal of Autism and Developmental Disorders, 2015, 45, 2176-2186.	2.7	85
3	Brief Report: Remotely Delivered Video Modeling for Improving Oral Hygiene in Children with ASD: A Pilot Study. Journal of Autism and Developmental Disorders, 2016, 46, 2791-2796.	2.7	49
4	The relationship between autism symptoms and arousal level in toddlers with autism spectrum disorder, as measured by electrodermal activity. Autism, 2017, 21, 504-508.	4.1	38
5	Parent-Endorsed Sex Differences in Toddlers with and Without ASD: Utilizing the M-CHAT. Journal of Autism and Developmental Disorders, 2017, 47, 126-134.	2.7	23
6	Promoting social attention in 3-year-olds with ASD through gaze-contingent eye tracking. Autism Research, 2020, 13, 61-73.	3.8	15
7	A smooth pursuit calibration technique. , 2014, , .		13
8	Early negative affect in males and females with fragile X syndrome: implications for anxiety and autism. Journal of Neurodevelopmental Disorders, 2019, 11, 22.	3.1	12
9	Autonomously detecting interaction with an affective robot to explore connection to developmental ability. , 2015, , .		9
10	Modified DBSCAN algorithm on oculomotor fixation identification. , 2016, , .		9
11	Interactive eye tracking for gaze strategy modification. , 2015, , .		5
12	Linking volitional preferences for emotional information to social difficulties: A game approach using the microsoft kinect. , 2015, , .		3
13	Mapping connections between biological-emotional preferences and affective recognition: An eye-tracking interface for passive assessment of emotional competency. , 2015, , .		0
14	Hybrid Calibration for Eye Tracking: Smooth Pursuit Trajectory with Anchor Points. Journal of Vision, 2016, 16, 1355.	0.3	0