

# Anne N Brandes-Aitken

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5854588/publications.pdf>

Version: 2024-02-01

18  
papers

366  
citations

1170033

9  
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939365

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g-index

19  
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19  
docs citations

19  
times ranked

553  
citing authors

#	ARTICLE	IF	CITATIONS
1	Within-person changes in basal cortisol and caregiving modulate executive attention across infancy. <i>Development and Psychopathology</i> , 2022, 34, 1386-1399.	1.4	3
2	Paid maternal leave is associated with infant brain function at 3 months of age. <i>Child Development</i> , 2022, 93, 1030-1043.	1.7	10
3	Deprivation and threat as developmental mediators in the relation between early life socioeconomic status and executive functioning outcomes in early childhood. <i>Developmental Cognitive Neuroscience</i> , 2021, 47, 100907.	1.9	22
4	Prenatal mother-father cortisol linkage predicts infant executive functions at 24 months. <i>Developmental Psychobiology</i> , 2021, 63, e22151.	0.9	3
5	Maternal psychological stress moderates diurnal cortisol linkage in expectant fathers and mothers during late pregnancy. <i>Psychoneuroendocrinology</i> , 2020, 111, 104474.	1.3	10
6	Altered Cerebellar White Matter in Sensory Processing Dysfunction Is Associated With Impaired Multisensory Integration and Attention. <i>Frontiers in Psychology</i> , 2020, 11, 618436.	1.1	8
7	Joint attention partially mediates the longitudinal relation between attuned caregiving and executive functions for low-income children. <i>Developmental Psychology</i> , 2020, 56, 1829-1841.	1.2	9
8	Elevated infant cortisol is necessary but not sufficient for transmission of environmental risk to infant social development: Cross-species evidence of mother-infant physiological social transmission. <i>Development and Psychopathology</i> , 2020, 32, 1696-1714.	1.4	9
9	White Matter Connectome Edge Density in Children with Autism Spectrum Disorders: Potential Imaging Biomarkers Using Machine-Learning Models. <i>Brain Connectivity</i> , 2019, 9, 209-220.	0.8	46
10	Diffusion tensor tractography in children with sensory processing disorder: Potentials for devising machine learning classifiers. <i>NeuroImage: Clinical</i> , 2019, 23, 101831.	1.4	14
11	White Matter Connectome Correlates of Auditory Over-Responsivity: Edge Density Imaging and Machine-Learning Classifiers. <i>Frontiers in Integrative Neuroscience</i> , 2019, 13, 10.	1.0	3
12	Sustained attention in infancy: A foundation for the development of multiple aspects of self-regulation for children in poverty. <i>Journal of Experimental Child Psychology</i> , 2019, 184, 192-209.	0.7	34
13	Sensory over-responsivity: parent report, direct assessment measures, and neural architecture. <i>Molecular Autism</i> , 2019, 10, 4.	2.6	42
14	Characterizing cognitive and visuomotor control in children with sensory processing dysfunction and autism spectrum disorders. <i>Neuropsychology</i> , 2018, 32, 148-160.	1.0	22
15	White Matter Microstructure Associations of Cognitive and Visuomotor Control in Children: A Sensory Processing Perspective. <i>Frontiers in Integrative Neuroscience</i> , 2018, 12, 65.	1.0	13
16	Magnetoencephalographic Imaging of Auditory and Somatosensory Cortical Responses in Children with Autism and Sensory Processing Dysfunction. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 259.	1.0	32
17	A pilot study to determine the feasibility of enhancing cognitive abilities in children with sensory processing dysfunction. <i>PLoS ONE</i> , 2017, 12, e0172616.	1.1	43
18	White Matter Microstructure is Associated with Auditory and Tactile Processing in Children with and without Sensory Processing Disorder. <i>Frontiers in Neuroanatomy</i> , 2015, 9, 169.	0.9	43