## Nicole Wolff

## List of Publications by Year in descending order

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516710 610901 34 668 16 24 citations h-index g-index papers 36 36 36 677 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Social and Nonsocial Autism Symptom Domains in Children and Adolescents with Autism Spectrum Disorder and Attention-Deficit/Hyperactivity Disorder: Insights into Their Symptomatological Interplay. Psychopathology, 2023, 56, 8-16.	1.5	3
2	Health Services Use and Costs in Individuals with Autism Spectrum Disorder in Germany: Results from a Survey in ASD Outpatient Clinics. Journal of Autism and Developmental Disorders, 2022, 52, 540-552.	2.7	7
3	Siblings and Birth Order—Are They Important for the Occurrence of ADHD?. Journal of Attention Disorders, 2021, 25, 81-90.	2.6	12
4	Short-term Focused Attention Meditation Restricts the Retrieval of Stimulus-Response Bindings to Relevant Information. Mindfulness, 2021, 12, 1272-1281.	2.8	8
5	Ventral Striatal Activation During Reward Anticipation of Different Reward Probabilities in Adolescents and Adults. Frontiers in Human Neuroscience, 2021, 15, 649724.	2.0	2
6	Special educational support in children and adolescents with Autism Spectrum Disorder in Germany: Results from a parent survey. Research in Developmental Disabilities, 2021, 112, 103931.	2.2	4
7	Identification of the most indicative and discriminative features from diagnostic instruments for children with autism. JCPP Advances, $2021$ , $1$ , $e12023$ .	2.4	4
8	Distinguishing Multiple Coding Levels in Theta Band Activity During Working Memory Gating Processes. Neuroscience, 2021, 478, 11-23.	2.3	10
9	Short-term Smartphone App–Based Focused Attention Meditation Diminishes Cognitive Flexibility. Journal of Cognitive Neuroscience, 2020, 32, 1484-1496.	2.3	10
10	Connecting EEG signal decomposition and response selection processes using the theory of event coding framework. Human Brain Mapping, 2020, 41, 2862-2877.	3.6	70
11	Identifying predictive features of autism spectrum disorders in a clinical sample of adolescents and adults using machine learning. Scientific Reports, 2020, 10, 4805.	3.3	47
12	Study protocol of the multi-centre, randomised controlled trial of the Frankfurt Early Intervention Programme A-FFIP versus early intervention as usual for toddlers and preschool children with Autism Spectrum Disorder (A-FFIP study). Trials, 2020, 21, 217.	1.6	5
13	Paradoxical response inhibition advantages in adolescent obsessive compulsive disorder result from the interplay of automatic and controlled processes. NeuroImage: Clinical, 2019, 23, 101893.	2.7	10
14	Willingness to try and lifetime use of complementary and alternative medicine in children and adolescents with autism spectrum disorder in Germany: A survey of parents. Autism, 2019, 23, 1865-1870.	4.1	7
15	Complementary and alternative medicine use in adults with autism spectrum disorder in Germany: results from a multi-center survey. BMC Psychiatry, 2019, 19, 53.	2.6	22
16	Internalised stigma in adults with autism: A German multi-center survey. Psychiatry Research, 2019, 276, 94-99.	3.3	26
17	Pathways to a diagnosis of autism spectrum disorder in Germany: a survey of parents. Child and Adolescent Psychiatry and Mental Health, 2019, 13, 16.	2.5	29
18	Evidence for an altered architecture and a hierarchical modulation of inhibitory control processes in ADHD. Developmental Cognitive Neuroscience, 2019, 36, 100623.	4.0	20

#	Article	IF	CITATIONS
19	On the positive association between candy and fruit gum consumption and hyperactivity in children and adolescents with ADHD. Zeitschrift FAœr Kinder- Und Jugendpsychiatrie Und Psychotherapie, 2019, 47, 228-238.	0.7	3
20	When repetitive mental sets increase cognitive flexibility in adolescent obsessive–compulsive disorder. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 1024-1032.	5.2	22
21	Effects of highâ€dose ethanol intoxication and hangover on cognitive flexibility. Addiction Biology, 2018, 23, 503-514.	2.6	30
22	Working memory load affects repetitive behaviour but not cognitive flexibility in adolescent autism spectrum disorder. World Journal of Biological Psychiatry, 2018, 19, 509-520.	2.6	4
23	The role of phasic norepinephrine modulations during task switching: evidence for specific effects in parietal areas. Brain Structure and Function, 2018, 223, 925-940.	2.3	33
24	Modulations of cognitive flexibility in obsessive compulsive disorder reflect dysfunctions of perceptual categorization. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 939-949.	5.2	18
25	On the relevance of the alpha frequency oscillation's small-world network architecture for cognitive flexibility. Scientific Reports, 2017, 7, 13910.	3.3	27
26	Opposite effects of binge drinking on consciously vs. subliminally induced cognitive conflicts. NeuroImage, 2017, 162, 117-126.	4.2	24
27	Need for a more developmental perspective: QTc prolongation under psychotropic medication. European Child and Adolescent Psychiatry, 2017, 26, 871-873.	4.7	8
28	Neural mechanisms and functional neuroanatomical networks during memory and cue-based task switching as revealed by residue iteration decomposition (RIDE) based source localization. Brain Structure and Function, 2017, 222, 3819-3831.	2.3	62
29	Reduced pain perception in children and adolescents with ADHD is normalized by methylphenidate. Child and Adolescent Psychiatry and Mental Health, 2016, 10, 24.	2.5	22
30	Behavioral and neurophysiological evidence for increased cognitive flexibility in late childhood. Scientific Reports, 2016, 6, 28954.	3.3	22
31	A DTI study on the corpus callosum of treatment-naÃ⁻ve boys with â€⁻pure' Tourette syndrome. Psychiatry Research - Neuroimaging, 2016, 247, 1-8.	1.8	15
32	Temperature dependent cubic and hexagonal close packing in micellar structures. Soft Matter, 2014, 10, 8420-8426.	2.7	8
33	How experience shapes memory for faces: An event-related potential study on the own-age bias. Biological Psychology, 2013, 94, 369-379.	2.2	36
34	Face recognition memory across the adult life span: Event-related potential evidence from the own-age bias Psychology and Aging, 2012, 27, 1066-1081.	1.6	38