## Magdalena MartÃ-nez-GarcÃ-a

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4815636/publications.pdf

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1040056 1281871 11 278 9 11 citations h-index g-index papers 12 12 12 321 docs citations times ranked all docs citing authors

#	Article	IF	CITATIONS
1	Fathers matter from the start: The role of expectant fathers in child development. Child Development Perspectives, 2022, 16, 54-59.	3.9	11
2	Feto-maternal microchimerism: Memories from pregnancy. IScience, 2022, 25, 103664.	4.1	11
3	Local Functional Connectivity as a Parsimonious Explanation of the Main Frameworks for ADHD in Medication-NaÃ-ve Adults. Journal of Attention Disorders, 2022, 26, 1788-1801.	2.6	1
4	Do Pregnancy-Induced Brain Changes Reverse? The Brain of a Mother Six Years after Parturition. Brain Sciences, 2021, 11, 168.	2.3	36
5	Characterizing the Brain Structural Adaptations Across the Motherhood Transition. Frontiers in Global Women S Health, 2021, 2, 742775.	2.3	18
6	Sensory-to-Cognitive Systems Integration Is Associated With Clinical Severity in Autism Spectrum Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2020, 59, 422-433.	0.5	33
7	Becoming a mother entails anatomical changes in the ventral striatum of the human brain that facilitate its responsiveness to offspring cues. Psychoneuroendocrinology, 2020, 112, 104507.	2.7	50
8	The Paternal Transition Entails Neuroanatomic Adaptations that are Associated with the Father's Brain Response to his Infant Cues. Cerebral Cortex Communications, 2020, 1, tgaa082.	1.6	9
9	Stepwise functional connectivity reveals altered sensoryâ€multimodal integration in medicationâ€naïve adults with attention deficit hyperactivity disorder. Human Brain Mapping, 2019, 40, 4645-4656.	3.6	14
10	Pregnancy and adolescence entail similar neuroanatomical adaptations: A comparative analysis of cerebral morphometric changes. Human Brain Mapping, 2019, 40, 2143-2152.	3.6	60
11	Local functional connectivity suggests functional immaturity in children with attentionâ€deficit/hyperactivity disorder. Human Brain Mapping, 2018, 39, 2442-2454.	3.6	35