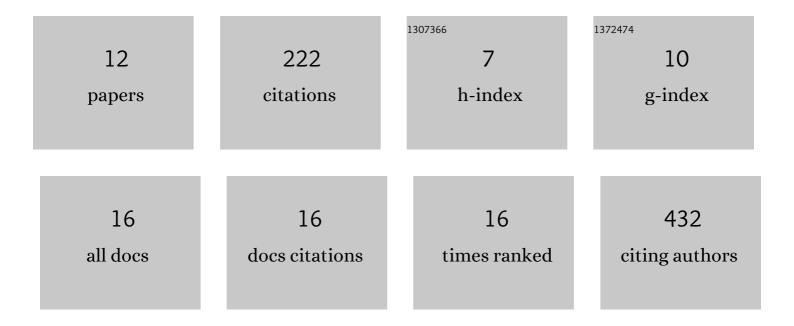
Adonay S Nunes

List of Publications by Year in descending order

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ADONAY S NUMES

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Idiosyncratic organization of cortical networks in autism spectrum disorder. NeuroImage, 2019, 190, 182-190. | 2.1 | 71 |
| 2 | Extreme male developmental trajectories of homotopic brain connectivity in autism. Human Brain Mapping, 2019, 40, 987-1000. | 1.9 | 33 |
| 3 | Atypical age-related changes in cortical thickness in autism spectrum disorder. Scientific Reports, 2020, 10, 11067. | 1.6 | 24 |
| 4 | Sex differences in brain connectivity and male vulnerability in very preterm children. Human Brain Mapping, 2020, 41, 388-400. | 1.9 | 22 |
| 5 | Alterations in Local Connectivity and Their Developmental Trajectories in Autism Spectrum Disorder: Does Being Female Matter?. Cerebral Cortex, 2020, 30, 5166-5179. | 1.6 | 18 |
| 6 | Electrophysiology of Inhibitory Control in the Context of Emotion Processing in Children With Autism Spectrum Disorder. Frontiers in Human Neuroscience, 2019, 13, 78. | 1.0 | 17 |
| 7 | Children with autism spectrum disorder show altered functional connectivity and abnormal maturation trajectories in response to inverted faces. Autism Research, 2021, 14, 1101-1114. | 2.1 | 14 |
| 8 | Neuromagnetic activation and oscillatory dynamics of stimulus-locked processing during naturalistic viewing. Neurolmage, 2020, 216, 116414. | 2.1 | 8 |
| 9 | Multiple constrained minimum variance beamformer (MCMV) performance in connectivity analyses. NeuroImage, 2020, 208, 116386. | 2.1 | 8 |
| 10 | Atypical neuromagnetic resting activity associated with thalamic volume and cognitive outcome in very preterm children. NeuroImage: Clinical, 2020, 27, 102275. | 1.4 | 4 |
| 11 | Classification of evoked responses to inverted faces reveals both spatial and temporal cortical response abnormalities in Autism spectrum disorder. NeuroImage: Clinical, 2021, 29, 102501. | 1.4 | 1 |
| 12 | Developmental differences in neuromagnetic cortical activation and phase synchrony elicited by scenes with faces during movie watching. ENeuro, 2022, , ENEURO.0494-21.2022. | 0.9 | 0 |