

# Ana Alves Francisco

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9110627/publications.pdf>

Version: 2024-02-01

13  
papers

118  
citations

1477746

6  
h-index

1372195

10  
g-index

16  
all docs

16  
docs citations

16  
times ranked

98  
citing authors

#	ARTICLE	IF	CITATIONS
1	A General Audiovisual Temporal Processing Deficit in Adult Readers With Dyslexia. <i>Journal of Speech, Language, and Hearing Research</i> , 2017, 60, 144-158.	0.7	22
2	Increased Response to Altered Auditory Feedback in Dyslexia: A Weaker Sensorimotor Magnet Implied in the Phonological Deficit. <i>Journal of Speech, Language, and Hearing Research</i> , 2017, 60, 654-667.	0.7	16
3	Assessing auditory processing endophenotypes associated with Schizophrenia in individuals with 22q11.2 deletion syndrome. <i>Translational Psychiatry</i> , 2020, 10, 85.	2.4	15
4	Atypical response inhibition and error processing in 22q11.2 Deletion Syndrome and schizophrenia: Towards neuromarkers of disease progression and risk. <i>NeuroImage: Clinical</i> , 2020, 27, 102351.	1.4	14
5	Mobile Brain/Body Imaging of cognitive-motor impairment in multiple sclerosis: Deriving EEG-based neuro-markers during a dual-task walking study. <i>Clinical Neurophysiology</i> , 2020, 131, 1119-1128.	0.7	14
6	Impaired auditory sensory memory in Cystinosis despite typical sensory processing: A high-density electrical mapping study of the mismatch negativity (MMN). <i>NeuroImage: Clinical</i> , 2020, 25, 102170.	1.4	11
7	Assessing the integrity of auditory processing and sensory memory in adults with cystinosis (CTNS) Tj ETQq1 1 0.784314 rgBT /Overlo	1.2	9
8	Beyond the usual cognitive suspects: The importance of speechreading and audiovisual temporal sensitivity in reading ability. <i>Learning and Individual Differences</i> , 2017, 54, 60-72.	1.5	7
9	Adult dyslexic readers benefit less from visual input during audiovisual speech processing: fMRI evidence. <i>Neuropsychologia</i> , 2018, 117, 454-471.	0.7	7
10	Early visual processing and adaptation as markers of disease, not vulnerability: EEG evidence from 22q11.2 deletion syndrome, a population at high risk for schizophrenia. <i>NPJ Schizophrenia</i> , 2022, 8, 28.	2.0	3
11	F45. BASIC AUDITORY PROCESSING IN ADOLESCENTS AND ADULTS WITH 22Q11.2 DELETION SYNDROME AND ITS ASSOCIATION WITH COGNITIVE PROFILE AND PSYCHOTIC SYMPTOMATOLOGY. <i>Schizophrenia Bulletin</i> , 2019, 45, S272-S272.	2.3	0
12	T15. 22Q11.2 DELETION SYNDROME: A (VISUAL) WINDOW INTO SCHIZOPHRENIA?. <i>Schizophrenia Bulletin</i> , 2019, 45, S209-S209.	2.3	0
13	M76. ATYPICAL RESPONSE INHIBITION IN 22Q11.2DS: DIMINISHED ERROR REGISTRATION AND AWARENESS. <i>Schizophrenia Bulletin</i> , 2020, 46, S163-S164.	2.3	0