

# Silvia Primitivo

## List of Publications by Year in Descending Order

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**Version:** 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25  
papers

466  
citations

8  
h-index

21  
g-index

29  
ext. papers

618  
ext. citations

3.4  
avg, IF

2.76  
L-index

#	Paper	IF	Citations
25	Sequences of cognitive decline in typical Alzheimer's disease and posterior cortical atrophy estimated using a novel event-based model of disease progression. <i>Alzheimer's and Dementia</i> , <b>2020</b> , 16, 965-973	1.2	13
24	Augmenting Dementia Cognitive Assessment With Instruction-Less Eye-Tracking Tests. <i>IEEE Journal of Biomedical and Health Informatics</i> , <b>2020</b> , 24, 3066-3075	7.2	6
23	Unusual Pattern of Reading Errors in a Patient with Posterior Cortical Atrophy. <i>Case Reports in Neurology</i> , <b>2019</b> , 11, 157-166	1	2
22	Longitudinal neuroanatomical and cognitive progression of posterior cortical atrophy. <i>Brain</i> , <b>2019</b> , 142, 2082-2095	11.2	36
21	Abstract Conceptual Feature Ratings Predict Gaze Within Written Word Arrays: Evidence From a Visual Word Paradigm. <i>Cognitive Science</i> , <b>2017</b> , 41, 659-685	2.2	6
20	The oral spelling profile of posterior cortical atrophy and the nature of the graphemic representation. <i>Neuropsychologia</i> , <b>2017</b> , 94, 61-74	3.2	6
19	Consensus classification of posterior cortical atrophy. <i>Alzheimer's and Dementia</i> , <b>2017</b> , 13, 870-884	1.2	261
18	Eyetracking metrics reveal impaired spatial anticipation in behavioural variant frontotemporal dementia. <i>Neuropsychologia</i> , <b>2017</b> , 106, 328-340	3.2	7
17	[P4061]: LONGITUDINAL EVALUATION OF NEUROPSYCHOLOGICAL AND NEUROIMAGING PROGRESSION IN POSTERIOR CORTICAL ATROPHY <b>2017</b> , 13, P1382-P1383		
16	[P4057]: ANALYSIS OF THE HETEROGENEITY OF POSTERIOR CORTICAL ATROPHY: DATA-DRIVEN MODEL PREDICTS DISTINCT ATROPHY PATTERNS FOR THREE DIFFERENT COGNITIVE SUBGROUPS <b>2017</b> , 13, P1379-P1380		
15	[P4089]: CAN EYETRACKING METRICS RELATE TO PERFORMANCE ON VISUAL COGNITIVE TESTS OF INDIVIDUALS WITH YOUNG-ONSET ALZHEIMER'S DISEASE? <b>2017</b> , 13, P1397-P1398		
14	[IC-P-141]: ANALYSIS OF THE HETEROGENEITY OF POSTERIOR CORTICAL ATROPHY: DATA-DRIVEN MODEL PREDICTS DISTINCT ATROPHY PATTERNS FOR THREE DIFFERENT COGNITIVE SUBGROUPS <b>2017</b> , 13, P106-P108		
13	Eyetracking Metrics in Young Onset Alzheimer's Disease: A Window into Cognitive Visual Functions. <i>Frontiers in Neurology</i> , <b>2017</b> , 8, 377	4.1	29
12	Perceptual and Cognitive Factors Imposing "Speed Limits" on Reading Rate: A Study with the Rapid Serial Visual Presentation. <i>PLoS ONE</i> , <b>2016</b> , 11, e0153786	3.7	13
11	Stress in Context: Morpho-Syntactic Properties Affect Lexical Stress Assignment in Reading Aloud. <i>Frontiers in Psychology</i> , <b>2016</b> , 7, 942	3.4	4
10	P1-356: Virtual Reality as an Assessment of Social Cognition in Behavioural Variant Frontotemporal Dementia: A Pilot Study. <b>2016</b> , 12, P566-P566		
9	P3-314: Data-Driven Disease Progression Modelling Using Neuropsychological Tests: Posterior Cortical Atrophy Vs Alzheimer's Disease <b>2016</b> , 12, P963-P964		1

8	P1-009: A Data-Driven Comparison of the Progression of Brain Atrophy in Posterior Cortical Atrophy and Alzheimer's Disease <b>2016</b> , 12, P401-P402		1
7	Impaired oculo-motor behaviour affects both reading and scene perception in neglect patients. <i>Neuropsychologia</i> , <b>2015</b> , 70, 90-106	3.2	6
6	Line and word bisection in right-brain-damaged patients with left spatial neglect. <i>Experimental Brain Research</i> , <b>2014</b> , 232, 133-46	2.3	16
5	Bilingual vocabulary size and lexical reading in Italian. <i>Acta Psychologica</i> , <b>2013</b> , 144, 554-62	1.7	8
4	Neglect dyslexia: a matter of "good looking". <i>Neuropsychologia</i> , <b>2013</b> , 51, 2109-19	3.2	8
3	Dissociation in Optokinetic Stimulation Sensitivity between Omission and Substitution Reading Errors in Neglect Dyslexia. <i>Frontiers in Human Neuroscience</i> , <b>2013</b> , 7, 581	3.3	6
2	The eye-voice lead during oral reading in developmental dyslexia. <i>Frontiers in Human Neuroscience</i> , <b>2013</b> , 7, 696	3.3	22
1	A clinical test for visual crowding. <i>F1000Research</i> , 5, 81	3.6	14