Francesca Caso

List of Publications by Year
in descending order

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40 papers	1,325 citations	471061 17 h-index	360668 35 g-index
40 all docs	40 docs citations	40 times ranked	2240 citing authors

#	Article	IF	Citations
1	Functional network connectivity in the behavioral variant of frontotemporal dementia. Cortex, 2013, 49, 2389-2401.	1.1	182
2	White Matter Damage in Frontotemporal Lobar Degeneration Spectrum. Cerebral Cortex, 2012, 22, 2705-2714.	1.6	149
3	Patterns of longitudinal brain atrophy in the logopenic variant of primary progressive aphasia. Brain and Language, 2013, 127, 121-126.	0.8	116
4	Brain network connectivity differs in early-onset neurodegenerative dementia. Neurology, 2017, 89, 1764-1772.	1.5	90
5	Cortico-striatal-thalamic network functional connectivity in hemiparkinsonism. Neurobiology of Aging, 2014, 35, 2592-2602.	1.5	77
6	Cognitive Impairment in Myotonic Dystrophy Type 1 Is Associated with White Matter Damage. PLoS ONE, 2014, 9, e104697.	1.1	76
7	In vivo signatures of nonfluent/agrammatic primary progressive aphasia caused by FTLD pathology. Neurology, 2014, 82, 239-247.	1.5	61
8	White Matter Degeneration in Atypical Alzheimer Disease. Radiology, 2015, 277, 162-172.	3.6	55
9	Quantitative EEG and LORETA: valuable tools in discerning FTD from AD?. Neurobiology of Aging, 2012, 33, 2343-2356.	1.5	52
10	Insights into White Matter Damage in Alzheimer's Disease: From Postmortem to in vivo Diffusion Tensor MRI Studies. Neurodegenerative Diseases, 2016, 16, 26-33.	0.8	42
11	MRI signatures of the frontotemporal lobar degeneration continuum. Human Brain Mapping, 2015, 36, 2602-2614.	1.9	39
12	CSF p-tau/AÎ²42 ratio and brain FDG-PET may reliably detect MCI â€œimminentâ€•converters to AD. European Journal of Nuclear Medicine and Molecular Imaging, 2020, 47, 3152-3164.	3.3	26
13	A multimodal neuroimaging study of a case of crossed nonfluent/agrammatic primary progressive aphasia. Journal of Neurology, 2015, 262, 2336-2345.	1.8	24
14	Functional and structural brain networks in posterior cortical atrophy: A two-centre multiparametric MRI study. NeuroImage: Clinical, 2018, 19, 901-910.	1.4	23
15	Clinical and MRI correlates of disease progression in a case of nonfluent/agrammatic variant of primary progressive aphasia due to progranulin (GRN) Cys157LysfsX97 mutation. Journal of the Neurological Sciences, 2014, 342, 167-172.	0.3	20
16	Resting-state electroencephalographic biomarkers of Alzheimerâ€™s disease. NeuroImage: Clinical, 2021, 31, 102711.	1.4	20
17	Structural MRI Signatures in Genetic Presentations of the Frontotemporal Dementia/Motor Neuron Disease Spectrum. Neurology, 2021, 97, e1594-e1607.	1.5	19
18	Nonfluent/agrammatic PPA with in-vivo cortical amyloidosis and Pick's disease pathology. Behavioural Neurology, 2013, 26, 95-106.	1.1	19

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19	A Novel Progranulin Mutation Causing Frontotemporal Lobar Degeneration with Heterogeneous Phenotypic Expression. Journal of Alzheimer's Disease, 2011, 23, 7-12.	1.2	18
20	Tracking brain damage in progressive supranuclear palsy: a longitudinal MRI study. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 696-701.	0.9	18
21	Cognitive impairment in progressive supranuclear palsy-Richardsonâ€™s syndrome is related to white matter damage. Parkinsonism and Related Disorders, 2016, 31, 65-71.	1.1	17
22	Nonfluent/Agrammatic PPA with In-Vivo Cortical Amyloidosis and Pickâ€™s Disease Pathology. Behavioural Neurology, 2013, 26, 95-106.	1.1	17
23	The CSF p-tau181/Aî²42 Ratio Offers a Good Accuracy â€œIn Vivoâ€•in the Differential Diagnosis of Alzheimerâ€™s Dementia. Current Alzheimer Research, 2019, 16, 587-595.	0.7	17
24	Further evidence about the crucial role of CSF biomarkers in diagnosis of posterior cortical atrophy. Neurological Sciences, 2014, 35, 785-787.	0.9	15
25	Amyotrophic Lateral Sclerosisâ€“Frontotemporal Dementia. Neurology, 2022, 98, .	1.5	15
26	Dementia and neuroimaging. Journal of Neurology, 2013, 260, 685-691.	1.8	14
27	Progression of white matter damage in progressive supranuclear palsy with predominant parkinsonism. Parkinsonism and Related Disorders, 2018, 49, 95-99.	1.1	13
28	Added value of multimodal MRI to the clinical diagnosis of primary progressive aphasia variants. Cortex, 2019, 113, 58-66.	1.1	13
29	Treatment of Wernickeâ€™s encephalopathy with high dose of thiamine in a patient with pyloric sub-stenosis: description of a case. Neurological Sciences, 2010, 31, 859-861.	0.9	12
30	Low-Cost Robotic Assessment of Visuo-Motor Deficits in Alzheimerâ€™s Disease. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2017, 25, 852-860.	2.7	12
31	The Progranulin (GRN) Cys157LysfsX97 Mutation is Associated with Nonfluent Variant of Primary Progressive Aphasia Clinical Phenotype. Journal of Alzheimer's Disease, 2012, 28, 759-763.	1.2	11
32	CSF metabolites in the differential diagnosis of Alzheimerâ€™s disease from frontal variant of frontotemporal dementia. Neurological Sciences, 2012, 33, 973-977.	0.9	10
33	From primary progressive aphasia to corticobasal syndrome: two clinical and rCBF functional reports. Neurocase, 2013, 19, 201-207.	0.2	7
34	Plasma neurofilament light chain levels and cognitive testing as predictors of fast progression in Alzheimerâ€™s disease. European Journal of Neurology, 2021, 28, 2980-2988.	1.7	6
35	Sturge-Weber syndrome with an unusual onset in the sixth decade: a case report. Neurological Sciences, 2012, 33, 949-950.	0.9	5
36	Primary progressive multiple sclerosis presenting with severe predominant cognitive impairment and psychiatric symptoms: A challenging case. Multiple Sclerosis Journal, 2017, 23, 1558-1561.	1.4	4

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37	Resting state functional brain networks associated with emotion processing in frontotemporal lobar degeneration. Molecular Psychiatry, 2022, 27, 4809-4821.	4.1	4
38	Temporal variant of frontotemporal dementia in C9orf72 repeat expansion carriers: two case studies. Brain Imaging and Behavior, 2020, 14, 336-345.	1.1	3
39	A multiparametric MRI study of structural brain damage in dementia with lewy bodies: A comparison with Alzheimer's disease. Parkinsonism and Related Disorders, 2021, 91, 154-161.	1.1	3
40	The Thalamus: A Small but Precious Window on Â-Related Neurodegeneration?. American Journal of Neuroradiology, 2014, 35, 904-905.	1.2	1