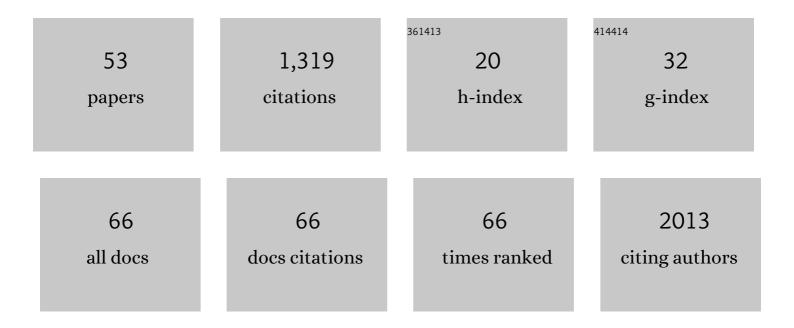
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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Identifying best practices for disclosure of amyloid imaging results: A randomized controlled trial. Alzheimer's and Dementia, 2023, 19, 285-295.	0.8	12
2	The behavioral variant of Alzheimer's disease does not show a selective loss of Von Economo and phylogenetically related neurons in the anterior cingulate cortex. Alzheimer's Research and Therapy, 2022, 14, 11.	6.2	3
3	The severity of behavioural symptoms in FTD is linked to the loss of GABRQâ€expressing VENs and pyramidal neurons. Neuropathology and Applied Neurobiology, 2022, 48, .	3.2	10
4	Retinal changes in Alzheimer's disease— integrated prospects of imaging, functional and molecular advances. Progress in Retinal and Eye Research, 2021, 82, 100899.	15.5	71
5	Heterogeneous distribution of tau pathology in the behavioural variant of Alzheimer's disease. Journal of Neurology, Neurosurgery and Psychiatry, 2021, 92, 872-880.	1.9	17
6	Clinical Phenotypes of Behavioral Variant Frontotemporal Dementia by Age at Onset. Journal of Alzheimer's Disease, 2021, 82, 381-390.	2.6	8
7	Assessing the Views of Professionals, Patients, and Care Partners Concerning the Use of Computer Tools in Memory Clinics: International Survey Study. JMIR Formative Research, 2021, 5, e31053.	1.4	6
8	Tau PET correlates with different Alzheimer's diseaseâ€related features compared to CSF and plasma pâ€tau biomarkers. EMBO Molecular Medicine, 2021, 13, e14398.	6.9	58
9	Why Is Amyloid-β PET Requested After Performing CSF Biomarkers?. Journal of Alzheimer's Disease, 2020, 73, 559-569.	2.6	8
10	Amyloidâ€ <i>β</i> PET and CSF in an autopsy onfirmed cohort. Annals of Clinical and Translational Neurology, 2020, 7, 2150-2160.	3.7	17
11	Association of amyloid-β CSF/PET discordance and tau load 5 years later. Neurology, 2020, 95, e2648-e2657.	1.1	33
12	Label-free vibrational imaging of different Aβ plaque types in Alzheimer's disease reveals sequential events in plaque development. Acta Neuropathologica Communications, 2020, 8, 222.	5.2	40
13	A novel type of amyloidâ€beta plaques identified in earlyâ€onset AD. Alzheimer's and Dementia, 2020, 16, e040626.	0.8	0
14	Increased Aβ pathology associated with increasing fractional anisotropy in the nucleus basalis of Meynert: A postmortem MRI and histopathology study. Alzheimer's and Dementia, 2020, 16, e042734.	0.8	0
15	Distribution of pathological hallmarks and association with postâ€mortem MRI cortical thickness in typical and atypical Alzheimer's disease. Alzheimer's and Dementia, 2020, 16, e042784.	0.8	0
16	Investigating Aβ plaque development using FTIR microâ€ s pectroscopy on native postmortem human brain tissue. Alzheimer's and Dementia, 2020, 16, e043289.	0.8	0
17	What patients want to know, and what we actually tell them: The ABIDE project. Alzheimer's and Dementia, 2020, 16, e044754.	0.8	1
18	An RCT to identify best practices for disclosure of amyloid imaging results in mild cognitive impairment: The ABIDE simulation study. Alzheimer's and Dementia, 2020, 16, e044761.	0.8	0

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#	Article	IF	CITATIONS
19	Heterogeneous distribution of pathology in behavioral variant Alzheimer's disease. Alzheimer's and Dementia, 2020, 16, e044830.	0.8	1
20	Educational video increases patients' knowledge regarding the lumbar puncture procedure: Results of a randomized controlled trial in clinical practice. Alzheimer's and Dementia, 2020, 16, e045719.	0.8	0
21	Assessment of cortical vulnerability of the anterior cingulate cortex in the behavioral variant of Alzheimer's disease. Alzheimer's and Dementia, 2020, 16, e045770.	0.8	0
22	Applying the ATN scheme in a memory clinic population. Neurology, 2019, 93, e1635-e1646.	1.1	51
23	Assessment of the appropriate use criteria for amyloid PET in an unselected memory clinic cohort: The ABIDE project. Alzheimer's and Dementia, 2019, 15, 1458-1467.	0.8	18
24	Discordant amyloid-Î ² PET and CSF biomarkers and its clinical consequences. Alzheimer's Research and Therapy, 2019, 11, 78.	6.2	40
25	PET and CSF amyloid-β status are differently predicted by patient features: information from discordant cases. Alzheimer's Research and Therapy, 2019, 11, 100.	6.2	21
26	Development and Usability of ADappt: Web-Based Tool to Support Clinicians, Patients, and Caregivers in the Diagnosis of Mild Cognitive Impairment and Alzheimer Disease. JMIR Formative Research, 2019, 3, e13417.	1.4	38
27	Automated assessment of FDG-PET for differential diagnosis in patients with neurodegenerative disorders. European Journal of Nuclear Medicine and Molecular Imaging, 2018, 45, 1557-1566.	6.4	35
28	Clinical utility of FDG-PET in amyotrophic lateral sclerosis and Huntington's disease. European Journal of Nuclear Medicine and Molecular Imaging, 2018, 45, 1546-1556.	6.4	24
29	Clinical utility of FDG-PET for the clinical diagnosis in MCI. European Journal of Nuclear Medicine and Molecular Imaging, 2018, 45, 1497-1508.	6.4	61
30	Thinner cortex in patients with subjective cognitive decline is associated with steeper decline of memory. Neurobiology of Aging, 2018, 61, 238-244.	3.1	23
31	Clinical utility of FDG PET in Parkinson's disease and atypical parkinsonism associated with dementia. European Journal of Nuclear Medicine and Molecular Imaging, 2018, 45, 1534-1545.	6.4	86
32	Diagnostic utility of 18F-Fluorodeoxyglucose positron emission tomography (FDG-PET) in asymptomatic subjects at increased risk for Alzheimer's disease. European Journal of Nuclear Medicine and Molecular Imaging, 2018, 45, 1487-1496.	6.4	35
33	European Association of Nuclear Medicine and European Academy of Neurology recommendations for the use of brain ¹⁸ Fâ€fluorodeoxyglucose positron emission tomography in neurodegenerative cognitive impairment and dementia: Delphi consensus. European Journal of Neurology, 2018, 25, 1201-1217.	3.3	153
34	Disclosure of amyloid positron emission tomography results to individuals without dementia: a systematic review. Alzheimer's Research and Therapy, 2018, 10, 72.	6.2	34
35	Clinical utility of FDG-PET for the differential diagnosis among the main forms of dementia. European Journal of Nuclear Medicine and Molecular Imaging, 2018, 45, 1509-1525.	6.4	81
36	Diagnostic utility of FDG-PET in the differential diagnosis between different forms of primary progressive aphasia. European Journal of Nuclear Medicine and Molecular Imaging, 2018, 45, 1526-1533.	6.4	28

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37	Association of Amyloid Positron Emission Tomography With Changes in Diagnosis and Patient Treatment in an Unselected Memory Clinic Cohort. JAMA Neurology, 2018, 75, 1062.	9.0	102
38	Alzheimer's biomarkers in daily practice (ABIDE) project: Rationale and design. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2017, 6, 143-151.	2.4	57
39	The Diagnostic and Prognostic Value ofÂNeuropsychological Assessment inÂMemory Clinic Patients. Journal of Alzheimer's Disease, 2016, 55, 679-689.	2.6	20
40	P1-174: Diagnostic impact of [18 F]flutemetamol amyloid imaging in young onset dementia. , 2015, 11, P411-P412.		0
41	P3-072: Are relations between ApoE genotype and ad-related pathology in nondemented elderly mediated by CSF apolipoproteins?. , 2015, 11, P644-P644.		0
42	IC-P-092: Visual assessment in postmortem-proven dementias: Clinical expertise versus machine learning. , 2015, 11, P64-P64.		0
43	IC-01-04: Diagnostic impact of [18 F]flutemetamol amyloid imaging in young-onset dementia. , 2015, 11, P3-P4.		2
44	P3-142: Alzheimer's biomarkers in daily practice (ABIDE): Study design. , 2015, 11, P679-P680.		0
45	IC-P-093: Distinct patterns of atrophy in postmortem confirmed dementias. , 2015, 11, P64-P65.		0
46	F2-03-02: Early onset APOE-É>4-negative Alzheimer's disease patients show faster cognitive decline on non-memory domains. , 2015, 11, P168-P168.		1
47	FTS-04-01: Diagnostic impact of biomarkers including CSF and PET in a tertiary memory clinic. , 2015, 11, P263-P263.		0
48	O4-08-05: Distinct patterns of atrophy in postmortem-confirmed dementias. , 2015, 11, P288-P289.		0
49	O4-08-06: Visual assessment in postmortem-proven dementias: Clinical expertise versus machine learning. , 2015, 11, P289-P289.		0
50	THE COMBINATION OF HIPPOCAMPAL ATROPHY ON MRI AND CSF IS A BIOMARKER FOR FRONTOTEMPORAL DEMENTIA IN EARLY ONSET DEMENTIA. , 2014, 10, P287-P288.		0
51	Concordance Between Cerebrospinal Fluid Biomarkers and [11C]PIB PET in a Memory Clinic Cohort. Journal of Alzheimer's Disease, 2014, 41, 801-807.	2.6	109
52	S1-02-02: Clinical and neuropsychological features as predictors from MCI to Alzheimer's-type dementia. , 2013, 9, P122-P122.		0
53	O1-09-01: Diagnostic impact of CSF biomarkers for Alzheimer's disease in a memory clinic setting. , 2013, 9, P144-P145.		0