## Annie M Racine

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9027982/publications.pdf

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49 papers 1,382 citations

489802 18 h-index 28 g-index

50 all docs

50 docs citations

50 times ranked

2813 citing authors

#	Article	lF	CITATIONS
1	Machine Learning to Develop and Internally Validate a Predictive Model for Post-operative Delirium in a Prospective, Observational Clinical Cohort Study of Older Surgical Patients. Journal of General Internal Medicine, 2021, 36, 265-273.	1.3	29
2	Education differentially contributes to cognitive reserve across racial/ethnic groups. Alzheimer's and Dementia, 2021, 17, 70-80.	0.4	56
3	The Role of Inflammation after Surgery for Elders (RISE) study: Examination of [11C]PBR28 binding and exploration of its link to post-operative delirium. NeuroImage: Clinical, 2020, 27, 102346.	1.4	17
4	Older Patients with Alzheimer's Disease-Related Cortical Atrophy Who Develop Post-Operative Delirium May Be at Increased Risk of Long-Term Cognitive Decline After Surgery. Journal of Alzheimer's Disease, 2020, 75, 187-199.	1.2	14
5	Delirium Burden in Patients and Family Caregivers: Development and Testing of New Instruments. Gerontologist, The, 2019, 59, e393-e402.	2.3	18
6	The Caregiver Burden of Delirium in Older Adults With Alzheimer Disease and Related Disorders. Journal of the American Geriatrics Society, 2019, 67, 2587-2592.	1.3	15
7	The role of education in a vascular pathway to episodic memory: brain maintenance or cognitive reserve?. Neurobiology of Aging, 2019, 84, 109-118.	1.5	32
8	Postoperative Delirium and Postoperative Cognitive Dysfunction. Anesthesiology, 2019, 131, 477-491.	1.3	183
9	Cerebrospinal fluid biomarkers of neurofibrillary tangles and synaptic dysfunction are associated with longitudinal decline in white matter connectivity: A multi-resolution graph analysis. Neurolmage: Clinical, 2019, 21, 101586.	1.4	24
10	Association of longitudinal white matter degeneration and cerebrospinal fluid biomarkers of neurodegeneration, inflammation and Alzheimer's disease in late-middle-aged adults. Brain Imaging and Behavior, 2019, 13, 41-52.	1.1	32
11	Advanced Dementia in Long-Term Care: Avoiding the Pitfalls of Fall Prevention. American Journal of Geriatric Psychiatry, 2018, 26, 416-418.	0.6	3
12	Clinical outcomes in older surgical patients with mild cognitive impairment. Alzheimer's and Dementia, 2018, 14, 590-600.	0.4	41
13	F3â€01â€02: DELIRIUM AND POSTOPERATIVE COGNITIVE DECLINE: INTERâ€RELATIONSHIP AND OUTCOMES. Alzheimer's and Dementia, 2018, 14, P996.	0.4	0
14	O5â€03â€01: CONCURRENT DELIRIUM AND MILD COGNITIVE IMPAIRMENT IN OLDER SURGICAL PATIENTS ARE ASSOCIATED WITH GREATER POSTOPERATIVE COGNITIVE DECLINE. Alzheimer's and Dementia, 2018, 14, P1643.	0.4	0
15	Correction for retest effects across repeated measures of cognitive functioning: a longitudinal cohort study of postoperative delirium. BMC Medical Research Methodology, 2018, 18, 69.	1.4	12
16	Positive affect predicts cerebral glucose metabolism in late middle-aged adults. Social Cognitive and Affective Neuroscience, 2017, 12, 993-1000.	1.5	2
17	Alzheimer's-related cortical atrophy is associated with postoperative delirium severity in persons without dementia. Neurobiology of Aging, 2017, 59, 55-63.	1.5	28
18	Longitudinal Assessment of Self- and Informant-Subjective Cognitive Complaints in a Sample of Healthy Late-Middle Aged Adults Enriched with a Family History of Alzheimer's Disease. Journal of the International Neuropsychological Society, 2017, 23, 617-626.	1.2	17

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19	Intracranial Arterial 4D Flow in Individuals with Mild Cognitive Impairment is Associated with Cognitive Performance and Amyloid Positivity. Journal of Alzheimer's Disease, 2017, 60, 243-252.	1.2	15
20	Pathway-Specific Polygenic Risk Scores as Predictors of Amyloid-β Deposition and Cognitive Function in a Sample at Increased Risk for Alzheimer's Disease. Journal of Alzheimer's Disease, 2016, 55, 473-484.	1.2	93
21	Associations between Performance onÂanÂAbbreviated CogState Battery, OtherÂMeasures of Cognitive Function, andÂBiomarkers in People at Risk forÂAlzheimer's Disease. Journal of Alzheimer's Disease, 2016, 54, 1395-1408.	1.2	40
22	O1â€12â€05: Amyloid Deposition in the Posterior Cingulate is Associated with Altered Microstructure in Cognitively Asymptomatic Individuals: Findings From the Wrap Study. Alzheimer's and Dementia, 2016, 12, P207.	0.4	0
23	ICâ€Pâ€050: MCI Status, Amyloid and TAU Biomarkers, and Composite Cognitive Impairment Scores are Associated with Cogstate Performance in The Wisconsin Registry For Alzheimer's Prevention. Alzheimer's and Dementia, 2016, 12, P41.	0.4	0
24	ICâ€Pâ€069: Effects of Kibra Polymorphism on White Matter Integrity: Findings from The Wisconsin Registry for Alzheimer's Prevention. Alzheimer's and Dementia, 2016, 12, P54.	0.4	0
25	P1â€322: Fourâ€Dimensional Arterial Blood Flow Metrics in The Internal Carotid Artery Predict Cognitive Performance and are Associated with CSF Biomarkers in Patients with MCI. Alzheimer's and Dementia, 2016, 12, P548.	0.4	0
26	P2â€301: Characteristics of Connected Language Subtypes in the Wisconsin Registry for Alzheimer's Prevention. Alzheimer's and Dementia, 2016, 12, P749.	0.4	0
27	ICâ€Pâ€123: Four Dimensional Arterial Blood Flow Metrics in The Internal Carotid Artery Predict Cognitive Performance and Are Associated With CSF Biomarkers in Patients With MCI. Alzheimer's and Dementia, 2016, 12, P91.	0.4	0
28	P3â€084: Effects of Kibra Polymorphism on White Matter Integrity: Findings from the Wisconsin Registry for Alzheimer's Prevention. Alzheimer's and Dementia, 2016, 12, P850.	0.4	0
29	IC-P-178: Occupational Complexity, Cognitive Reserve, and White Matter Hyperintensities: Findings from The Wisconsin Registry for Alzheimer's Prevention. , 2016, 12, P130-P130.		3
30	O3-03-02: MCI STATUS, AMYLOID AND TAU BIOMARKERS, AND COMPOSITE COGNITIVE IMPAIRMENT SCORES ARE ASSOCIATED WITH COGSTATE PERFORMANCE IN THE WISCONSIN REGISTRY FOR ALZHEIMER'S PREVENTION. , 2016, 12, P285-P286.		0
31	O3â€05â€01: Occupational Complexity, Cognitive Reserve, and White Matter Hyperintensities: Findings from the Wisconsin Registry for Alzheimer's Prevention. Alzheimer's and Dementia, 2016, 12, P294.	0.4	0
32	O3â€09â€01: Distinct Cognitive Trajectories in Late Middleâ€Age and their Associations with Brain Structure and Alzheimer's Disease Biomarkers: Findings from the Wisconsin Registry for Alzheimer's Prevention. Alzheimer's and Dementia, 2016, 12, P306.	0.4	0
33	Biomarker clusters are differentially associated with longitudinal cognitive decline in late midlife. Brain, 2016, 139, 2261-2274.	3.7	41
34	Cerebrospinal fluid ratios with Aβ <sub>42</sub> predict preclinical brain βâ€amyloid accumulation. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2016, 2, 27-38.	1,2	44
35	Betaâ€amyloid and cognitive decline in late middle age: Findings from the Wisconsin Registry for Alzheimer's Prevention study. Alzheimer's and Dementia, 2016, 12, 805-814.	0.4	59
36	Intracranial arterial fourâ€dimensional flow is associated with metrics ofÂbrain health and Alzheimer's disease. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2015, 1, 420-428.	1.2	28

#	Article	IF	CITATIONS
37	IC-P-063: Alzheimer's disease biomarker-based clusters predict amyloid accumulation and cognitive decline in a preclinical cohort: Findings from the wisconsin registry for Alzheimer's prevention (WRAP)., 2015, 11, P47-P49.		1
38	IC-P-096: Insulin resistance is associated with altered microstructure in the medial temporal lobe and fornix of cognitively healthy APOE4 carriers., 2015, 11, P66-P67.		O
39	P1-204: Insulin resistance is associated with altered microstructure in the medial temporal lobe and fornix of cognitively healthy ApoE $\hat{l}\mu$ 4 carriers. , 2015, 11, P427-P428.		O
40	O1â€01â€03: Alzheimer's disease biomarkerâ€based clusters predict amyloid accumulation and cognitive decline in a preclinical cohort: Findings from the wisconsin registry for Alzheimer's prevention (WRAP). Alzheimer's and Dementia, 2015, 11, P123.	0.4	2
41	P2-210: Subjective memory complaints in middle-aged adults with a family history of Alzheimer's disease., 2015, 11, P573-P574.		O
42	IC-P-015: High amyloid load is associated with episodic memory decline and incident mild cognitive impairment in middle-aged adults in the wisconsin registry for Alzheimer's prevention (WRAP)., 2015, $11, P21-P21$ .		0
43	IC-P-131: The relationship between intracranial vascular health and metrics of Alzheimer's disease. , 2015, 11, P88-P90.		0
44	Insulin Resistance is Associated with Higher Cerebrospinal Fluid Tau Levels in Asymptomatic APOE É-4 Carriers. Journal of Alzheimer's Disease, 2015, 46, 525-533.	1.2	65
45	P4-066: The relationship between intracranial vascular health and metrics of Alzheimer's disease., 2015, 11, P793-P794.		O
46	O1-07-03: High amyloid load is associated with episodic memory decline and incident mild cognitive impairment in middle-aged adults in the wisconsin registry for Alzheimer's prevention (WRAP)., 2015, $11, P142-P143$ .		0
47	Amyloid burden is associated with self-reported sleep in nondemented late middle-aged adults. Neurobiology of Aging, 2015, 36, 2568-2576.	1.5	183
48	Amyloid burden and neural function in people at risk for Alzheimer's Disease. Neurobiology of Aging, 2014, 35, 576-584.	1.5	166
49	Associations between white matter microstructure and amyloid burden in preclinical Alzheimer's disease: A multimodal imaging investigation. NeuroImage: Clinical, 2014, 4, 604-614.	1.4	119