

Kelsey R Thomas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9229663/publications.pdf>

Version: 2024-02-01

57
papers

1,519
citations

279798

23
h-index

361022

35
g-index

58
all docs

58
docs citations

58
times ranked

2088
citing authors

#	ARTICLE	IF	CITATIONS
1	Objective subtle cognitive difficulties predict future amyloid accumulation and neurodegeneration. <i>Neurology</i> , 2020, 94, e397-e406.	1.1	93
2	Early versus late MCI: Improved MCI staging using a neuropsychological approach. <i>Alzheimer's and Dementia</i> , 2019, 15, 699-708.	0.8	84
3	Reduced Regional Cerebral Blood Flow Relates to Poorer Cognition in Older Adults With Type 2 Diabetes. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 270.	3.4	83
4	CogSMART Compensatory Cognitive Training for Traumatic Brain Injury. <i>Journal of Head Trauma Rehabilitation</i> , 2015, 30, 391-401.	1.7	81
5	SMART-CPT for veterans with comorbid post-traumatic stress disorder and history of traumatic brain injury: a randomised controlled trial. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 333-341.	1.9	76
6	Hypoxia Inducible Factor-1 β (HIF-1 β) Is Required for Neural Stem Cell Maintenance and Vascular Stability in the Adult Mouse SVZ. <i>Journal of Neuroscience</i> , 2014, 34, 16713-16719.	3.6	68
7	Using Neuropsychological Process Scores to Identify Subtle Cognitive Decline and Predict Progression to Mild Cognitive Impairment. <i>Journal of Alzheimer's Disease</i> , 2018, 64, 195-204.	2.6	67
8	Increasing Inaccuracy of Self-Reported Subjective Cognitive Complaints Over 24 Months in Empirically Derived Subtypes of Mild Cognitive Impairment. <i>Journal of the International Neuropsychological Society</i> , 2018, 24, 842-853.	1.8	58
9	Word-list intrusion errors predict progression to mild cognitive impairment.. <i>Neuropsychology</i> , 2018, 32, 235-245.	1.3	53
10	Compensatory cognitive training for people with severe mental illnesses in supported employment: A randomized controlled trial. <i>Schizophrenia Research</i> , 2019, 203, 41-48.	2.0	50
11	Cerebral Blood Flow and Amyloid- β Interact to Affect Memory Performance in Cognitively Normal Older Adults. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 181.	3.4	47
12	Cognitive dispersion is a sensitive marker for early neurodegenerative changes and functional decline in nondemented older adults.. <i>Neuropsychology</i> , 2019, 33, 599-608.	1.3	45
13	Worse baseline executive functioning is associated with dropout and poorer response to trauma-focused treatment for veterans with PTSD and comorbid traumatic brain injury. <i>Behaviour Research and Therapy</i> , 2018, 108, 68-77.	3.1	37
14	MCI to normal reversion using neuropsychological criteria in the Alzheimer's Disease Neuroimaging Initiative. <i>Alzheimer's and Dementia</i> , 2019, 15, 1322-1332.	0.8	37
15	Self-perceived Difficulties in Everyday Function Precede Cognitive Decline among Older Adults in the ACTIVE Study. <i>Journal of the International Neuropsychological Society</i> , 2018, 24, 104-112.	1.8	35
16	Regional hyperperfusion in older adults with objectively-defined subtle cognitive decline. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2021, 41, 1001-1012.	4.3	35
17	Association of anticholinergic medications and AD biomarkers with incidence of MCI among cognitively normal older adults. <i>Neurology</i> , 2020, 95, e2295-e2304.	1.1	32
18	Pattern of regional white matter hyperintensity volume in mild cognitive impairment subtypes and associations with decline in daily functioning. <i>Neurobiology of Aging</i> , 2020, 86, 134-142.	3.1	30

#	ARTICLE	IF	CITATIONS
19	Computer and Videogame Interventions for Older Adults' Cognitive and Everyday Functioning. <i>Games for Health Journal</i> , 2019, 8, 129-143.	2.0	29
20	Patterns of longitudinal cortical atrophy over 3 years in empirically derived MCI subtypes. <i>Neurology</i> , 2020, 94, e2532-e2544.	1.1	29
21	Longitudinal Trajectories of Informant-Reported Daily Functioning in Empirically Defined Subtypes of Mild Cognitive Impairment. <i>Journal of the International Neuropsychological Society</i> , 2017, 23, 521-527.	1.8	26
22	Neuropsychological Criteria for Mild Cognitive Impairment in the Framingham Heart Study's Old-Old. <i>Dementia and Geriatric Cognitive Disorders</i> , 2018, 46, 253-265.	1.5	25
23	Artificially low mild cognitive impairment to normal reversion rate in the Alzheimer's Disease Neuroimaging Initiative. <i>Alzheimer's and Dementia</i> , 2019, 15, 561-569.	0.8	25
24	Type 2 Diabetes Interacts With Alzheimer Disease Risk Factors to Predict Functional Decline. <i>Alzheimer Disease and Associated Disorders</i> , 2020, 34, 10-17.	1.3	25
25	Prediabetes Is Associated With Brain Hypometabolism and Cognitive Decline in a Sex-Dependent Manner: A Longitudinal Study of Nondemented Older Adults. <i>Frontiers in Neurology</i> , 2021, 12, 551975.	2.4	22
26	Elevated plasma neurofilament light predicts a faster rate of cognitive decline over 5 years in participants with objectively defined subtle cognitive decline and MCI. <i>Alzheimer's and Dementia</i> , 2021, 17, 1756-1762.	0.8	22
27	Race-Related Disparities in 5-Year Cognitive Level and Change in Untrained Active Participants. <i>Journal of Aging and Health</i> , 2013, 25, 103S-127S.	1.7	21
28	Verbal prompting to improve everyday cognition in MCI and unimpaired older adults.. <i>Neuropsychology</i> , 2014, 28, 123-134.	1.3	20
29	Age as a moderator of change following compensatory cognitive training in individuals with severe mental illnesses.. <i>Psychiatric Rehabilitation Journal</i> , 2017, 40, 70-78.	1.1	20
30	Incident Instrumental Activities of Daily Living Difficulty in Older Adults: Which Comes First? Findings From the Advanced Cognitive Training for Independent and Vital Elderly Study. <i>Frontiers in Neurology</i> , 2020, 11, 550577.	2.4	20
31	Older Adults' Engagement During an Intervention Involving Off-the-Shelf Videogame. <i>Games for Health Journal</i> , 2016, 5, 151-156.	2.0	17
32	Identification of Mild Cognitive Impairment in ACTIVE: Algorithmic Classification and Stability. <i>Journal of the International Neuropsychological Society</i> , 2013, 19, 73-87.	1.8	15
33	Entorhinal Perfusion Predicts Future Memory Decline, Neurodegeneration, and White Matter Hyperintensity Progression in Older Adults. <i>Journal of Alzheimer's Disease</i> , 2021, 81, 1711-1725.	2.6	15
34	Psychological Symptoms and Rates of Performance Validity Improve Following Trauma-Focused Treatment in Veterans with PTSD and History of Mild-to-Moderate TBI. <i>Journal of the International Neuropsychological Society</i> , 2020, 26, 108-118.	1.8	14
35	Application of neuropsychological criteria to classify mild cognitive impairment in the active study.. <i>Neuropsychology</i> , 2020, 34, 862-873.	1.3	14
36	Age and Improved Attention Predict Work Attainment in Combined Compensatory Cognitive Training and Supported Employment for People With Severe Mental Illness. <i>Journal of Nervous and Mental Disease</i> , 2016, 204, 869-872.	1.0	12

#	ARTICLE	IF	CITATIONS
37	Data-Driven vs Consensus Diagnosis of MCI. <i>Neurology</i> , 2021, 97, e1288-e1299.	1.1	12
38	Regional Hypoperfusion Predicts Decline in Everyday Functioning at Three-Year Follow-Up in Older Adults without Dementia. <i>Journal of Alzheimer's Disease</i> , 2020, 77, 1291-1304.	2.6	11
39	Objective subtle cognitive decline and plasma phosphorylated tau181: Early markers of Alzheimer's disease-related declines. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2021, 13, e12238.	2.4	11
40	Evidence for the Utility of Actuarial Neuropsychological Criteria Across the Continuum of Normal Aging, Mild Cognitive Impairment, and Dementia. <i>Journal of Alzheimer's Disease</i> , 2020, 78, 371-386.	2.6	10
41	Beyond PD-MCI: objectively defined subtle cognitive decline predicts future cognitive and functional changes. <i>Journal of Neurology</i> , 2021, 268, 337-345.	3.6	10
42	The ACTIVE conceptual framework as a structural equation model. <i>Experimental Aging Research</i> , 2018, 44, 1-17.	1.2	9
43	Baseline sleep quality moderates symptom improvement in veterans with comorbid PTSD and TBI receiving trauma-focused treatment. <i>Behaviour Research and Therapy</i> , 2021, 143, 103892.	3.1	9
44	Adding cognition to AT(N) models improves prediction of cognitive and functional decline. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2021, 13, e12174.	2.4	8
45	Diagnostic accuracy and differential associations between ratings of functioning and neuropsychological performance in non-Hispanic Black and White older adults. <i>Clinical Neuropsychologist</i> , 2022, 36, 287-310.	2.3	8
46	Mild traumatic brain injury characteristics do not negatively influence cognitive processing therapy attendance or outcomes. <i>Journal of Psychiatric Research</i> , 2019, 116, 7-13.	3.1	7
47	Elevated Inflammatory Markers and Arterial Stiffening Exacerbate Tau but Not Amyloid Pathology in Older Adults with Mild Cognitive Impairment. <i>Journal of Alzheimer's Disease</i> , 2021, 80, 1451-1463.	2.6	7
48	Arterial Stiffening Moderates the Relationship Between Type-2 Diabetes Mellitus and White Matter Hyperintensity Burden in Older Adults With Mild Cognitive Impairment. <i>Frontiers in Aging Neuroscience</i> , 2021, 13, 716638.	3.4	7
49	Differential Effect of APOE ϵ 4 Status and Elevated Pulse Pressure on Functional Decline in Cognitively Normal Older Adults. <i>Journal of Alzheimer's Disease</i> , 2018, 62, 1567-1578.	2.6	6
50	Discrepancy-Based Evidence for Loss of Thinking Abilities (DELTA): Development and Validation of a Novel Approach to Identifying Cognitive Changes. <i>Journal of the International Neuropsychological Society</i> , 2020, 26, 464-479.	1.8	5
51	Do Associations Between Vascular Risk and Mild Cognitive Impairment Vary by Race?. <i>Journal of Aging and Health</i> , 2023, 35, 74S-83S.	1.7	5
52	Intrusion errors moderate the relationship between blood glucose and regional cerebral blood flow in cognitively unimpaired older adults. <i>Brain Imaging and Behavior</i> , 2022, 16, 219-227.	2.1	5
53	Age trajectories of everyday cognition in African American and White older adults under prompted and unprompted conditions. <i>Neuropsychological Rehabilitation</i> , 2017, 27, 522-539.	1.6	3
54	Practice Effects in Mild Cognitive Impairment Increase Reversion Rates and Delay Detection of New Impairments. <i>Frontiers in Aging Neuroscience</i> , 2022, 14, 847315.	3.4	3

#	ARTICLE	IF	CITATIONS
55	Post-exercise pulse pressure is a better predictor of executive function than pre-exercise pulse pressure in cognitively normal older adults. <i>Aging, Neuropsychology, and Cognition</i> , 2016, 23, 464-476.	1.3	0
56	ACTUARIAL CRITERIA FOR MCI DIAGNOSIS IN ACTIVE: IMPLICATIONS OF ADJUSTMENT FOR RACE. <i>Innovation in Aging</i> , 2019, 3, S432-S432.	0.1	0
57	Advanced Cognitive Training for Independent and Vital Elderly (ACTIVE). , 2021, , 84-89.		0