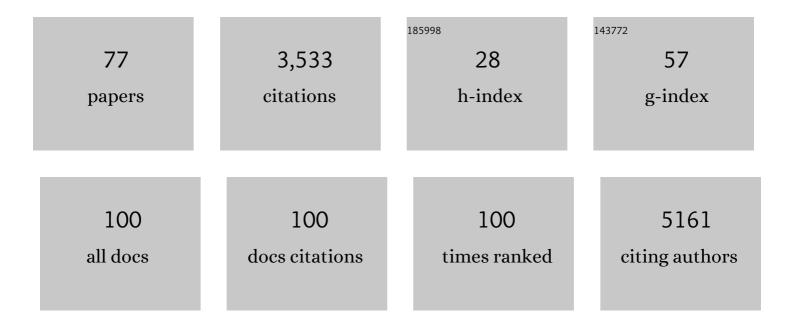
## John E Harrison

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2502602/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Safety, efficacy, and biomarker findings of PBT2 in targeting Aβ as a modifying therapy for Alzheimer's disease: a phase IIa, double-blind, randomised, placebo-controlled trial. Lancet Neurology, The, 2008, 7, 779-786.	4.9	657
2	PBT2 Rapidly Improves Cognition in Alzheimer's Disease: Additional Phase II Analyses. Journal of Alzheimer's Disease, 2010, 20, 509-516.	1.2	347
3	Efficacy of Souvenaid in Mild Alzheimer's Disease: Results from a Randomized, Controlled Trial. Journal of Alzheimer's Disease, 2012, 31, 225-236.	1.2	256
4	A Neuropsychological Test Battery for Use in Alzheimer Disease Clinical Trials. Archives of Neurology, 2007, 64, 1323.	4.9	189
5	The clinical promise of biomarkers of synapse damage or loss in Alzheimer's disease. Alzheimer's Research and Therapy, 2020, 12, 21.	3.0	183
6	Detecting cognitive changes in preclinical Alzheimer's disease: A review of its feasibility. Alzheimer's and Dementia, 2017, 13, 468-492.	0.4	131
7	Evaluating the effects of the novel GLP-1 analogue liraglutide in Alzheimer's disease: study protocol for a randomised controlled trial (ELAD study). Trials, 2019, 20, 191.	0.7	127
8	The THINC-Integrated Tool (THINC-it) Screening Assessment for Cognitive Dysfunction. Journal of Clinical Psychiatry, 2017, 78, 873-881.	1.1	100
9	Cognitive Impairment Associated with Cancer: A Brief Review. Innovations in Clinical Neuroscience, 2018, 15, 36-44.	0.1	99
10	Recommended cognitive outcomes in preclinical Alzheimer's disease: Consensus statement from the European Prevention of Alzheimer's Dementia project. Alzheimer's and Dementia, 2017, 13, 186-195.	0.4	85
11	Safety, tolerability and efficacy of the glutaminyl cyclase inhibitor PQ912 in Alzheimer's disease: results of a randomized, double-blind, placebo-controlled phase 2a study. Alzheimer's Research and Therapy, 2018, 10, 107.	3.0	80
12	Alzheimer's Disease Assessment Scale–Cognitive subscale variants in mild cognitive impairment and mild Alzheimer's disease: change over time and the effect of enrichment strategies. Alzheimer's Research and Therapy, 2016, 8, 8.	3.0	69
13	Evaluation of Speech-Based Digital Biomarkers: Review and Recommendations. Digital Biomarkers, 2020, 4, 99-108.	2.2	66
14	ADAMANT: a placebo-controlled randomized phase 2 study of AADvac1, an active immunotherapy against pathological tau in Alzheimer's disease. Nature Aging, 2021, 1, 521-534.	5.3	64
15	FDA position statement "Early Alzheimer's disease: Developing drugs for treatment, Guidance for Industry― Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2019, 5, 13-19.	1.8	59
16	Minimal Cognitive Impairment in UK HIV-Positive Men Who Have Sex With Men. Journal of Acquired Immune Deficiency Syndromes (1999), 2014, 67, 120-127.	0.9	58
17	No evidence of neurocognitive adverse events associated with alirocumab treatment in 3340 patients from 14 randomized Phase 2 and 3 controlled trials: a meta-analysis of individual patient data. European Heart Journal, 2018, 39, 374-381.	1.0	57
18	Cognitive function after clinical remission in patients with melancholic and non-melancholic depression: A 6 month follow-up study. Journal of Affective Disorders, 2015, 171, 85-92.	2.0	55

JOHN E HARRISON

#	Article	IF	CITATIONS
19	A randomized placebo controlled trial of vitamin B12 supplementation to prevent cognitive decline in older diabetic people with borderline low serum vitamin B12. Clinical Nutrition, 2017, 36, 1509-1515.	2.3	48
20	A randomized placebo-controlled trial of using B vitamins to prevent cognitive decline in older mild cognitive impairment patients. Clinical Nutrition, 2020, 39, 2399-2405.	2.3	48
21	The effects of psilocybin on cognitive and emotional functions in healthy participants: Results from a phase 1, randomised, placebo-controlled trial involving simultaneous psilocybin administration and preparation. Journal of Psychopharmacology, 2022, 36, 114-125.	2.0	47
22	Which Cognitive Domains are Improved by Treatment with Vortioxetine?. International Journal of Neuropsychopharmacology, 2016, 19, pyw054.	1.0	46
23	Exploring the contribution of spatial navigation to cognitive functioning in older adults. Neurobiology of Aging, 2017, 51, 67-70.	1.5	45
24	Tolerability and Safety of Souvenaid in Patients with Mild Alzheimer's Disease: Results of Multi-Center, 24-Week, Open-Label Extension Study. Journal of Alzheimer's Disease, 2015, 44, 471-480.	1.2	44
25	Cognitive impairment as measured by the THINC-integrated tool (THINC-it): Association with psychosocial function in major depressive disorder. Journal of Affective Disorders, 2017, 222, 14-20.	2.0	39
26	A phase 2 double-blind placebo-controlled 24-week treatment clinical study of the p38 alpha kinase inhibitor neflamapimod in mild Alzheimer's disease. Alzheimer's Research and Therapy, 2021, 13, 106.	3.0	37
27	Cognitive impairment in remitted and non-remitted depressive patients: A follow-up comparison between first and recurrent episodes. European Neuropsychopharmacology, 2015, 25, 1991-1998.	0.3	35
28	Effect Size Analyses of Souvenaid in Patients with Alzheimer's Disease. Journal of Alzheimer's Disease, 2016, 55, 1131-1139.	1.2	34
29	Does insulin resistance influence neurodegeneration in non-diabetic Alzheimer's subjects?. Alzheimer's Research and Therapy, 2021, 13, 47.	3.0	32
30	Stability, reliability, and validity of the THINCâ€it screening tool for cognitive impairment in depression: A psychometric exploration in healthy volunteers. International Journal of Methods in Psychiatric Research, 2018, 27, e1736.	1.1	27
31	A composite measure of cognitive and functional progression in Alzheimer's disease: Design of the Capturing Changes in Cognition study. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2017, 3, 130-138.	1.8	26
32	Scopolamine disrupts place navigation in rats and humans: a translational validation of the Hidden Goal Task in the Morris water maze and a real maze for humans. Psychopharmacology, 2017, 234, 535-547.	1.5	24
33	Assessing cognition and daily function in early dementia using the cognitive-functional composite: findings from the Catch-Cog study cohort. Alzheimer's Research and Therapy, 2019, 11, 45.	3.0	19
34	Measuring the mind: assessing cognitive change in clinical drug trials. Expert Review of Clinical Pharmacology, 2008, 1, 471-473.	1.3	18
35	Analysing UK clinicians' understanding of cognitive symptoms in major depression: A survey of primary care physicians and psychiatrists. Journal of Affective Disorders, 2017, 207, 346-352.	2.0	18
36	Expert Consensus on Screening and Assessment of Cognition in Psychiatry. CNS Spectrums, 2019, 24, 154-162.	0.7	18

JOHN E HARRISON

#	Article	IF	CITATIONS
37	The Cognitiveâ€Functional Composite is sensitive to clinical progression in early dementia: Longitudinal findings from the Catchâ€Cog study cohort. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2020, 6, e12020.	1.8	18
38	The evaluation of cognitive function in the dementias: methodological and regulatory considerations. Dialogues in Clinical Neuroscience, 2003, 5, 77-88.	1.8	18
39	Validation of an Alzheimer's disease assessment battery in Asian participants with mild to moderate Alzheimer's disease. American Journal of Neurodegenerative Disease, 2014, 3, 158-69.	0.1	14
40	Cognition in MCI and Alzheimer's Disease: Baseline Data from a Longitudinal Study of the NTB. Clinical Neuropsychologist, 2014, 28, 252-268.	1.5	13
41	Selection of cognitive tests for trials of therapeutic agents. Lancet Psychiatry,the, 2016, 3, 499.	3.7	13
42	A novel cognitiveâ€functional composite measure to detect changes in early Alzheimer's disease: Test–retest reliability and feasibility. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2018, 10, 153-160.	1.2	12
43	Cognitive Approaches to Early Alzheimer's Disease Diagnosis. Medical Clinics of North America, 2013, 97, 425-438.	1.1	11
44	Pain and major depressive disorder: Associations with cognitive impairment as measured by the THINC-integrated tool (THINC-it). Scandinavian Journal of Pain, 2017, 15, 62-67.	0.5	11
45	Cognitive impairment as measured by the THINC-integrated tool (THINC-it): The association with self-reported anxiety in Major Depressive Disorder. Journal of Affective Disorders, 2018, 238, 228-232.	2.0	11
46	Charles Darwin's Emotional Expression "Experiment―and His Contribution to Modern Neuropharmacology. Journal of the History of the Neurosciences, 2010, 19, 158-170.	0.1	9
47	PSYCHOMETRIC EVALUATION OF THE NEUROPSYCHOLOGICAL TEST BATTERY IN INDIVIDUALS WITH NORMAL COGNITION, MILD COGNITIVE IMPAIRMENT, OR MILD TO MODERATE ALZHEIMER'S DISEASE: RESULTS FROM LONGITUDINAL STUDY. journal of prevention of Alzheimer's disease, The, 2018, 5, 1-9.	A.5	8
48	Cognition comes of age: comments on the new FDA draft guidance for early Alzheimer's disease. Alzheimer's Research and Therapy, 2018, 10, 61.	3.0	8
49	Screening and measurement of cognitive impairment in psychiatry. CNS Spectrums, 2019, 24, 144-153.	0.7	7
50	Cognitive Functions as Predictors of Alzheimer's Disease Biomarker Status in the European Prevention of Alzheimer's Dementia Cohort. Journal of Alzheimer's Disease, 2020, 74, 1203-1210.	1.2	7
51	Remote data collection speech analysis and prediction of the identification of Alzheimer's disease biomarkers in people at risk for Alzheimer's disease dementia: the Speech on the Phone Assessment (SPeAk) prospective observational study protocol. BMJ Open, 2022, 12, e052250.	0.8	7
52	Evaluation of the effect of Cooled HaEmodialysis on Cognitive function in patients suffering with end-stage KidnEy Disease (E-CHECKED): feasibility randomised control trial protocol. Trials, 2020, 21, 820.	0.7	6
53	Asynchronous Remote Assessment for Cognitive Impairment: Reliability Verification of the Neurotrack Cognitive Battery. JMIR Formative Research, 2022, 6, e34237.	0.7	6
54	A Neuropsychological Perspective on Defining Cognitive Impairment in the Clinical Study of Alzheimer's Disease: Towards a More Continuous Approach. Journal of Alzheimer's Disease, 2022, 86, 511-524.	1.2	5

JOHN E HARRISON

#	Article	IF	CITATIONS
55	The Assessment of Cognition in Translational Medicine: A Contrast Between the Approaches Used in Alzheimer's Disease and Major Depressive Disorder. Handbook of Behavioral Neuroscience, 2019, 29, 297-308.	0.7	4
56	Assessment of Cognitive Outcome Measures in Teenagers with 15q13.3 Microdeletion Syndrome. Journal of Autism and Developmental Disorders, 2016, 46, 1455-1463.	1.7	3
57	Cognitive Go/No-Go decision-making criteria in Alzheimer's disease drug development. Drug Discovery Today, 2021, 26, 1330-1336.	3.2	3
58	Further validation of the THINCâ€it tool and extension of the normative data set in a study of <i>n</i> Â=Â10.019 typical controls. International Journal of Methods in Psychiatric Research, 2022, 31,	1.1	3
59	Routine cognitive testing for all drugs?. Drug Discovery Today, 2002, 7, 101-102.	3.2	2
60	Commentary: Composite cognitive and functional measures for early stage Alzheimer's disease trials. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2020, 12, e12009.	1.2	2
61	[P3–015]: THE IMPACT OF ELECTRONIC CLINICAL OUTCOME ASSESSMENTS (ECOA) ON ALZHEIMER'S DISEASI CLINICAL TRIAL DATA QUALITY. Alzheimer's and Dementia, 2017, 13, P935.	E 0.4	1
62	[P4–578]: EXPANDING THE BRIEF ASSESSMENT OF COGNITION (BACâ€APP) FOR ASSESSMENT OF COGNITION AGING: INITIAL FINDINGS FROM AN ONGOING NORMATIVE STUDY. Alzheimer's and Dementia, 2017, 13, P1574.	N IN 0.4	1
63	P4-123: Scopolamine disrupts allocentric spatial navigation in humans: The study in a real-space analogue of the morris water maze. , 2015, 11, P825-P825.		0
64	P2-300: Capturing Changes in Cognition: The Needs and Wishes of Dementia Researchers and Clinicians. , 2016, 12, P748-P748.		0
65	[P4–008]: QUALITY ASPECTS OF A NOVEL COGNITIVEâ€FUNCTIONAL COMPOSITE FOR THE MEASUREMENT O DISEASE PROGRESSION IN ALZHEIMER'S DISEASE: FEASIBILITY, TESTâ€RETEST RELIABILITY AND PRACTICE EFFECTS. Alzheimer's and Dementia, 2017, 13, P1256.	F 0.4	0
66	P4â€113: COMPARING THE COGNITIVEâ€FUNCTIONAL COMPOSITE WITH TRADITIONAL TESTS OF COGNITION A FUNCTION: FINDINGS FROM THE CATCHâ€COG STUDY COHORT. Alzheimer's and Dementia, 2018, 14, P1482.	ND 0.4	0
67	P3â€225: PERIPHERAL INSULIN RESISTANCE DOES NOT CORRELATE WITH CEREBRAL GLUCOSE METABOLIC RATI IN NONâ€DIABETIC ALZHEIMER'S PATIENTS. Alzheimer's and Dementia, 2018, 14, P1157.	E 0.4	0
68	Behavioural symptoms in Alzheimer's disease are associated with white matter lesions (WML) volume and are independent of atrophy and hypometabolism. Alzheimer's and Dementia, 2020, 16, e045223.	0.4	0
69	Influence of cerebral glucose metabolic rate on cognitive function in Alzheimer's subjects. Alzheimer's and Dementia, 2020, 16, e045899.	0.4	0
70	Assessing the relationship between cognitive dysfunction and brain atrophy in Alzheimer's disease. Alzheimer's and Dementia, 2020, 16, e046004.	0.4	0
71	Relationship between spectral analysis, SUV and SUV Pons ratio as a measure of cerebral glucose metabolic rate in Alzheimer's disease. Alzheimer's and Dementia, 2020, 16, e046068.	0.4	0
72	Keith Andrew Wesnes in memoriam. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2020, 12, e12085.	1.2	0

#	Article	IF	CITATIONS
73	The Assessment of Cognitive Dysfunction in Major Depressive Disorder. , 2019, , 59-72.		0
74	The Use and Development of Clinical Measures of Alzheimer's Disease Trials. , 2022, , 281-291.		0
75	Capturing functional change in early Alzheimer's disease: Comparing instruments and scoring techniques to detect subtle decline. Alzheimer's and Dementia, 2021, 17, .	0.4	0
76	Empirical evidence of cognitive change: Calculating reliable change indices for digital tests of cognition in individuals living with Alzheimer's disease. Alzheimer's and Dementia, 2021, 17, .	0.4	0
77	Utilization of a novel digital neuropsychological assessment Suite in patients with Alzheimer's disease and cognitive healthy controls: A preliminary investigation. Alzheimer's and Dementia, 2021, 17,	0.4	0