

# Boo Johansson

## List of Publications by Year in descending order

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Version: 2024-02-01

83  
papers

3,572  
citations

172457  
29  
h-index

144013  
57  
g-index

86  
all docs

86  
docs citations

86  
times ranked

4510  
citing authors

#	ARTICLE	IF	CITATIONS
1	Age-related change in peripheral blood T-lymphocyte subpopulations and cytomegalovirus infection in the very old: the Swedish longitudinal OCTO immune study. <i>Mechanisms of Ageing and Development</i> , 2001, 121, 187-201.	4.6	431
2	Expansions of peripheral blood CD8 T-lymphocyte subpopulations and an association with cytomegalovirus seropositivity in the elderly: the Swedish NONA immune study. <i>Experimental Gerontology</i> , 2002, 37, 445-453.	2.8	395
3	Changes in CD8 and CD4 lymphocyte subsets, T cell proliferation responses and non-survival in the very old: the Swedish longitudinal OCTO-immune study. <i>Mechanisms of Ageing and Development</i> , 1998, 102, 187-198.	4.6	335
4	Personality predicts mortality risk: An integrative data analysis of 15 international longitudinal studies. <i>Journal of Research in Personality</i> , 2017, 70, 174-186.	1.7	155
5	Age-related changes in immune parameters in a very old population of Swedish people: A longitudinal study. <i>Experimental Gerontology</i> , 1994, 29, 531-541.	2.8	126
6	A Cross-National Self-Report Measure of Depressive Symptomatology. <i>International Psychogeriatrics</i> , 1993, 5, 147-156.	1.0	92
7	The Gothenburg H70 Birth cohort study 2014-16: design, methods and study population. <i>European Journal of Epidemiology</i> , 2019, 34, 191-209.	5.7	89
8	Sleep disturbances and dementia risk: A multicenter study. <i>Alzheimer's and Dementia</i> , 2018, 14, 1235-1242.	0.8	85
9	Morbidity does not influence the T-cell immune risk phenotype in the elderly: findings in the Swedish NONA Immune Study using sample selection protocols. <i>Mechanisms of Ageing and Development</i> , 2003, 124, 469-476.	4.6	83
10	Changes in Cognitive Functioning of the Oldest Old. <i>Journal of Gerontology</i> , 1992, 47, P75-P80.	1.9	80
11	Change in Cognitive Capabilities in the Oldest Old: The Effects of Proximity to Death in Genetically Related Individuals Over a 6-Year Period.. <i>Psychology and Aging</i> , 2004, 19, 145-156.	1.6	75
12	EARLY COGNITIVE MARKERS OF THE INCIDENCE OF DEMENTIA AND MORTALITY: A LONGITUDINAL POPULATION-BASED STUDY OF THE OLDEST OLD. <i>International Journal of Geriatric Psychiatry</i> , 1997, 12, 53-59.	2.7	73
13	Selection Bias in Samples of Older Twins?. <i>Journal of Aging and Health</i> , 1997, 9, 553-567.	1.7	63
14	Continuity in Well-Being in the Transition to Retirement. <i>GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry</i> , 2016, 29, 225-237.	0.5	61
15	Old people reporting childhood AD/HD symptoms: Retrospectively self-rated AD/HD symptoms in a population-based Swedish sample aged 65-80. <i>Nordic Journal of Psychiatry</i> , 2009, 63, 375-382.	1.3	54
16	Psychological Health in the Retirement Transition: Rationale and First Findings in the HEalth, Ageing and Retirement Transitions in Sweden (HEARTS) Study. <i>Frontiers in Psychology</i> , 2017, 8, 1634.	2.1	53
17	Prevalence and incidence of dementia in the oldest old: A longitudinal study of a population-based sample of 84-90-year-olds in sweden. <i>International Journal of Geriatric Psychiatry</i> , 1995, 10, 359-366.	2.7	51
18	Multi-component health promotion and disease prevention for community-dwelling frail elderly persons: a systematic review. <i>European Journal of Ageing</i> , 2009, 6, 315-329.	2.8	49

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19	Going web or staying paper? The use of web-surveys among older people. <i>BMC Medical Research Methodology</i> , 2020, 20, 252.	3.1	48
20	Transitions across cognitive states and death among older adults in relation to education: A multistate survival model using data from six longitudinal studies. <i>Alzheimer's and Dementia</i> , 2018, 14, 462-472.	0.8	47
21	Social Activity and Cognitive Functioning Over Time: A Coordinated Analysis of Four Longitudinal Studies. <i>Journal of Aging Research</i> , 2012, 2012, 1-12.	0.9	46
22	I forgot when I lost my grip”strong associations between cognition and grip strength in level of performance and change across time in relation to impending death. <i>Neurobiology of Aging</i> , 2016, 38, 68-72.	3.1	46
23	A Coordinated Multi-study Analysis of the Longitudinal Association Between Handgrip Strength and Cognitive Function in Older Adults. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2021, 76, 229-241.	3.9	43
24	Self-reported activities of daily living and performance-based functional ability: a study of congruence among the oldest old. <i>European Journal of Ageing</i> , 2011, 8, 199-209.	2.8	39
25	Birth cohort differences in fluid cognition in old age: Comparisons of trends in levels and change trajectories over 30 years in three population-based samples.. <i>Psychology and Aging</i> , 2015, 30, 83-94.	1.6	39
26	Changes in Life Satisfaction in the Retirement Transition: Interaction Effects of Transition Type and Individual Resources. <i>Work, Aging and Retirement</i> , 2018, 4, 352-366.	3.0	38
27	Towards an active and happy retirement? Changes in leisure activity and depressive symptoms during the retirement transition. <i>Aging and Mental Health</i> , 2021, 25, 621-631.	2.8	38
28	The Genetic and Environmental Relationship Between General and Specific Cognitive Abilities in Twins Age 80 and Older. <i>Psychological Science</i> , 1998, 9, 183-189.	3.3	36
29	Long-term effects of Internet-delivered cognitive behavioral therapy for depression in primary care – the PRIM-NET controlled trial. <i>Scandinavian Journal of Primary Health Care</i> , 2017, 35, 126-136.	1.5	33
30	Mitochondrial DNA damage in lymphocytes: a role in immunosenescence?. <i>Experimental Gerontology</i> , 2002, 37, 329-340.	2.8	32
31	Longitudinal changes in physical functional performance among the oldest old: insight from a study of Swedish twins. <i>Aging Clinical and Experimental Research</i> , 2006, 18, 517-530.	2.9	30
32	Terminal Decline From Within- and Between-Person Perspectives, Accounting for Incident Dementia. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2011, 66B, 391-401.	3.9	30
33	Longitudinal evaluation of criteria for subjective cognitive decline and preclinical Alzheimer's disease in a memory clinic sample. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2017, 8, 96-107.	2.4	29
34	Better Cognition in New Birth Cohorts of 70 Year Olds, But Greater Decline Thereafter. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2017, 72, 16-24.	3.9	29
35	A population study on the influence of depression on neuropsychological functioning in 85-year-olds. <i>Acta Psychiatrica Scandinavica</i> , 2000, 101, 185-193.	4.5	28
36	Sleep disturbances and later cognitive status: a multi-centre study. <i>Sleep Medicine</i> , 2018, 52, 26-33.	1.6	27

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37	Involuntary and Delayed Retirement as a Possible Health Risk for Lower Educated Retirees. <i>Journal of Population Ageing</i> , 2019, 12, 475-489.	1.4	27
38	Beyond health and economy: resource interactions in retirement adjustment. <i>Aging and Mental Health</i> , 2019, 23, 1546-1554.	2.8	27
39	Aging and Late-Life Terminal Decline in Perceptual Speed. <i>European Psychologist</i> , 2006, 11, 196-203.	3.1	27
40	Physical activity and cognitive functioning in the oldest old: within- and between-person cognitive activity and psychosocial mediators. <i>European Journal of Ageing</i> , 2014, 11, 333-347.	2.8	26
41	Longitudinal mediation of processing speed on age-related change in memory and fluid intelligence.. <i>Psychology and Aging</i> , 2013, 28, 887-901.	1.6	25
42	Population Inference with Mortality and Attrition in Longitudinal Studies on Aging: A Two-Stage Multiple Imputation Method. <i>Experimental Aging Research</i> , 2007, 33, 187-203.	1.2	24
43	Latent growth models matched to research questions to answer questions about dynamics of change in multiple processes. <i>Journal of Clinical Epidemiology</i> , 2017, 82, 158-166.	5.0	24
44	Nonagenarians from the Swedish NONA Immune Study have increased plasma antioxidant capacity and similar levels of DNA damage in peripheral blood mononuclear cells compared to younger control subjects. <i>Experimental Gerontology</i> , 2002, 37, 465-473.	2.8	23
45	A Longitudinal Study of the Mini-Mental State Examination in Late Nonagenarians and Its Relationship with Dementia, Mortality, and Education. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 1296-1300.	2.6	22
46	Preretirement Work Motivation and Subsequent Retirement Adjustment: A Self-Determination Theory Perspective. <i>Work, Aging and Retirement</i> , 2019, 5, 189-203.	2.0	22
47	Gamma-Glutamyltransferase (GGT) as a biomarker of cognitive decline at the end of life: contrasting age and time to death trajectories. <i>International Psychogeriatrics</i> , 2018, 30, 981-990.	1.0	21
48	The role of cognitive reserve on terminal decline: a cross-cohort analysis from two European studies: OCTO-Twin, Sweden, and Newcastle 85+, UK. <i>International Journal of Geriatric Psychiatry</i> , 2016, 31, 601-610.	2.7	20
49	Decline in Memory, Visuospatial Ability, and Crystallized Cognitive Abilities in Older Adults: Normative Aging or Terminal Decline?. <i>Journal of Aging Research</i> , 2017, 2017, 1-9.	0.9	20
50	A Multi-study Coordinated Meta-analysis of Pulmonary Function and Cognition in Aging. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2019, 74, 1793-1804.	3.6	20
51	Substantial effects of apolipoprotein E $\epsilon$ 4 on memory decline in very old age: longitudinal findings from a population-based sample. <i>Neurobiology of Aging</i> , 2013, 34, 2734-2739.	3.1	19
52	Increases in Neuroticism May Be an Early Indicator of Dementia: A Coordinated Analysis. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020, 75, 251-262.	3.9	19
53	Trajectories of Personality Traits Preceding Dementia Diagnosis. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2017, 72, gbw006.	3.9	18
54	Frailty trajectories in three longitudinal studies of aging: Is the level or the rate of change more predictive of mortality?. <i>Age and Ageing</i> , 2021, 50, 2174-2182.	1.6	16

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55	The role of personality in retirement adjustment: Longitudinal evidence for the effects on life satisfaction. <i>Journal of Personality</i> , 2020, 88, 642-658.	3.2	15
56	Independent and interactive impacts of hypertension and diabetes mellitus on verbal memory: A coordinated analysis of longitudinal data from England, Sweden, and the United States.. <i>Psychology and Aging</i> , 2016, 31, 262-273.	1.6	13
57	Differential Impact of Neurofilament Light Subunit on Cognition and Functional Outcome in Memory Clinic Patients with and without Vascular Burden. <i>Journal of Alzheimer's Disease</i> , 2015, 45, 873-881.	2.6	12
58	Merely a rhetorical promise? Older users' opportunities for choice and control in Swedish individualised home care services. <i>Ageing and Society</i> , 2019, 39, 771-794.	1.7	12
59	The OCTO and NONA immune longitudinal studies: a review of 11 years studies of Swedish very old humans. <i>Advances in Cell Aging and Gerontology</i> , 2002, 13, 1-16.	0.1	10
60	Autonomy, Choice and Control for Older Users of Home Care Services: Current Developments in Swedish Elder-care. <i>Journal of Social Service Research</i> , 2019, 45, 129-141.	1.3	9
61	Basic psychological need satisfaction across the retirement transition: Changes and longitudinal associations with depressive symptoms. <i>Motivation and Emotion</i> , 2021, 45, 75-90.	1.3	8
62	Multivariate Longitudinal Modeling of Cognitive Aging. <i>GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry</i> , 2012, 25, 15-24.	0.5	8
63	IQ as moderator of terminal decline in perceptual and motor speed, spatial, and verbal ability: Testing the cognitive reserve hypothesis in a population-based sample followed from age 70 until death.. <i>Psychology and Aging</i> , 2017, 32, 148-157.	1.6	7
64	Neuropsychological Assessment in the Oldest-Old. <i>International Psychogeriatrics</i> , 1991, 3, 51-60.	1.0	6
65	Do later-born birth cohorts of septuagenarians sleep better? A prospective population-based study of two birth cohorts of 70-year-olds. <i>Sleep</i> , 2019, 42, .	1.1	6
66	Disentangling the Mechanisms of Retirement Adjustment: Determinants and Consequences of Subjective Well-Being. <i>Work, Aging and Retirement</i> , 2020, 6, 71-87.	2.0	6
67	The Immune Risk Profile and Associated Parameters in Late Life: Lessons from the OCTO and NONA Longitudinal Studies. , 2009, , 3-28.		6
68	An examination of the heterogeneity in the pattern and association between rates of change in grip strength and global cognition in late life. A multivariate growth mixture modelling approach. <i>Age and Ageing</i> , 2018, 47, 692-697.	1.6	5
69	Longitudinal correspondence between subjective and objective memory in the oldest old: A parallel process model by gender. <i>European Journal of Ageing</i> , 2019, 16, 317-326.	2.8	5
70	Education, Occupational Class, and Cognitive Decline in Preclinical Dementia. <i>GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry</i> , 2016, 29, 5-15.	0.5	5
71	Cognitive dispersion and ApoEε4 genotype predict dementia diagnosis in 8-year follow-up of the oldest-old. <i>Age and Ageing</i> , 2021, 50, 868-874.	1.6	5
72	Retirement as a lens for socioeconomic differences in Cognition and well-being. <i>Nordic Journal of Working Life Studies</i> , 2018, 8, .	0.5	4

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73	Retirement Adjustment in Germany From 1996 to 2014. <i>Work, Aging and Retirement</i> , 2022, 8, 304-321.	2.0	3
74	What Matters and What Matters Most for Survival After age 80? A Multidisciplinary Exploration Based on Twin Data. <i>Frontiers in Psychology</i> , 2021, 12, 723027.	2.1	3
75	EARLY COGNITIVE MARKERS OF THE INCIDENCE OF DEMENTIA AND MORTALITY: A LONGITUDINAL POPULATION-BASED STUDY OF THE OLDEST OLD. <i>International Journal of Geriatric Psychiatry</i> , 1997, 12, 53-59.	2.7	3
76	Immune Risk Phenotypes and Associated Parameters in Very Old Humans: A Review of Findings in the Swedish NONA Immune Longitudinal Study. , 2007, , 1-14.		3
77	Gender Differences in Cognitive Performance in Old Age. <i>GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry</i> , 2014, 27, 129-134.	0.5	3
78	I Rate My Memory Quite Similar at Age 40 and at Age 70. <i>GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry</i> , 2020, 33, 235-244.	0.5	3
79	Cohort Differences in the Association of Cardiovascular Risk and Cognitive Aging. <i>GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry</i> , 2018, 31, 195-203.	0.5	2
80	Cognitive Dispersion Predicts Grip Strength Trajectories in Men but not Women in a Sample of the Oldest Old Without Dementia. <i>Innovation in Aging</i> , 2021, 5, igab025.	0.1	1
81	Capability in Research on Cognition and Well-being in Ageing and Retirement. <i>International Perspectives on Aging</i> , 2022, , 65-80.	0.4	1
82	THE ROLE OF PERSONALITY IN RETIREMENT ADJUSTMENT: LONGITUDINAL EFFECTS ON LIFE SATISFACTION. <i>Innovation in Aging</i> , 2019, 3, S22-S22.	0.1	0
83	Do I lose cognitive function as fast as my twin partner? Analyses based on classes of MMSE trajectories of twins aged 80 and older. <i>Age and Ageing</i> , 2021, 50, 847-853.	1.6	0