

Mikael Thinggaard

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

1,811
citations

361045

20
h-index

264894

42
g-index

44
all docs

44
docs citations

44
times ranked

3818
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical and cognitive functioning of people older than 90 years: a comparison of two Danish cohorts born 10 years apart. <i>Lancet, The</i> , 2013, 382, 1507-1513.	6.3	312
2	Mitochondrial DNA copy number in peripheral blood cells declines with age and is associated with general health among elderly. <i>Human Genetics</i> , 2014, 133, 1149-1159.	1.8	270
3	Perceived age as clinically useful biomarker of ageing: cohort study. <i>BMJ: British Medical Journal</i> , 2009, 339, b5262-b5262.	2.4	156
4	Genetic variation in <i>TERT</i> and <i>TERC</i> and human leukocyte telomere length and longevity: a cross-sectional and longitudinal analysis. <i>Aging Cell</i> , 2012, 11, 223-227.	3.0	105
5	Evidence from case-control and longitudinal studies supports associations of genetic variation in APOE, CETP, and IL6 with human longevity. <i>Age</i> , 2013, 35, 487-500.	3.0	82
6	Telomeres and the natural lifespan limit in humans. <i>Aging</i> , 2017, 9, 1130-1142.	1.4	82
7	Is the Relationship Between BMI and Mortality Increasingly U-Shaped With Advancing Age? A 10-Year Follow-up of Persons Aged 70-95 Years. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2010, 65A, 526-531.	1.7	78
8	Longitudinal Changes in Leukocyte Telomere Length and Mortality in Humans. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2014, 69A, 231-239.	1.7	73
9	Human longevity and variation in GH/IGF-1/insulin signaling, DNA damage signaling and repair and pro/antioxidant pathway genes: Cross sectional and longitudinal studies. <i>Experimental Gerontology</i> , 2012, 47, 379-387.	1.2	64
10	Sex Differences in Comorbidity and Frailty in Europe. <i>International Journal of Public Health</i> , 2019, 64, 1025-1036.	1.0	54
11	Survival Prognosis in Very Old Adults. <i>Journal of the American Geriatrics Society</i> , 2016, 64, 81-88.	1.3	48
12	Comparison of cognitive and physical functioning of Europeans in 2004-05 and 2013. <i>International Journal of Epidemiology</i> , 2018, 47, 1518-1528.	0.9	42
13	A candidate gene study of serotonergic pathway genes and pain relief during treatment with escitalopram in patients with neuropathic pain shows significant association to serotonin receptor2C (HTR2C). <i>European Journal of Clinical Pharmacology</i> , 2011, 67, 1131-1137.	0.8	34
14	Cohort Profile: The 1895, 1905, 1910 and 1915 Danish Birth Cohort Studies - secular trends in the health and functioning of the very old. <i>International Journal of Epidemiology</i> , 2017, 46, 1746-1746j.	0.9	32
15	A neuronal blood marker is associated with mortality in old age. <i>Nature Aging</i> , 2021, 1, 218-225.	5.3	30
16	CLU Genetic Variants and Cognitive Decline among Elderly and Oldest Old. <i>PLoS ONE</i> , 2013, 8, e79105.	1.1	30
17	Handgrip strength and its prognostic value for mortality in Moscow, Denmark, and England. <i>PLoS ONE</i> , 2017, 12, e0182684.	1.1	28
18	Alanine aminotransferase, Î³-glutamyltransferase (GGT) and all-cause mortality: results from a population-based Danish twins study alanine aminotransferase, GGT and mortality in elderly twins. <i>Liver International</i> , 2009, 29, 1494-1499.	1.9	24

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19	Improvement in Activities of Daily Living Among Danish Centenarians?â€”A Comparative Study of Two Centenarian Cohorts Born 20 Years Apart. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 1125-1131.	1.7	22
20	Best lung function equations for the very elderly selected by survival analysis. <i>European Respiratory Journal</i> , 2014, 43, 1338-1346.	3.1	20
21	Physical and mental decline and yet rather happy? A study of Danes aged 45 and older. <i>Aging and Mental Health</i> , 2015, 19, 400-408.	1.5	20
22	Commonly Studied Polymorphisms in Inflammatory Cytokine Genes Show Only Minor Effects on Mortality and Related Risk Factors in Nonagenarians. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2010, 65A, 225-235.	1.7	17
23	Musculoskeletal pain and physical functioning in the oldest old. <i>European Journal of Pain</i> , 2014, 18, 522-529.	1.4	17
24	Parental Care in Childhood and Obesity in Adulthood: A Study Among Twins. <i>Obesity</i> , 2011, 19, 1445-1450.	1.5	14
25	Fatigability in Basic Indoor Mobility in Nonagenarians. <i>Journal of the American Geriatrics Society</i> , 2012, 60, 1279-1285.	1.3	14
26	Circulating surfactant protein D is associated to mortality in elderly women: A twin study. <i>Immunobiology</i> , 2013, 218, 712-717.	0.8	12
27	Genetic variants in the choline acetyltransferase (ChAT) gene are modestly associated with normal cognitive function in the elderly. <i>Genes, Brain and Behavior</i> , 2011, 10, 876-882.	1.1	11
28	Associations between inflammatory markers, candidate polymorphisms and physical performance in older Danish twins. <i>Experimental Gerontology</i> , 2012, 47, 109-115.	1.2	11
29	Skewed X inactivation and survival: a 13-year follow-up study of elderly twins and singletons. <i>European Journal of Human Genetics</i> , 2012, 20, 361-364.	1.4	10
30	Sex differences in health and mortality by income and income changes. <i>Journal of Epidemiology and Community Health</i> , 2020, 74, 225-231.	2.0	10
31	Investigation of the 5q33.3 longevity locus and age-related phenotypes. <i>Aging</i> , 2017, 9, 247-255.	1.4	10
32	No Association between Variation in Longevity Candidate Genes and Aging-related Phenotypes in Oldest-old Danes. <i>Experimental Gerontology</i> , 2016, 78, 57-61.	1.2	9
33	How to estimate mortality trends from grouped vital statistics. <i>International Journal of Epidemiology</i> , 2019, 48, 571-582.	0.9	9
34	Stratification in health and survival after age 100: evidence from Danish centenarians. <i>BMC Geriatrics</i> , 2021, 21, 406.	1.1	9
35	Is the adiposity-associated <i>FTO</i> gene variant related to all-cause mortality independent of adiposity? Meta-analysis of data from 169,551 Caucasian adults. <i>Obesity Reviews</i> , 2015, 16, 327-340.	3.1	8
36	Molecular markers of DNA repair and brain metabolism correlate with cognition in centenarians. <i>GeroScience</i> , 2022, 44, 103-125.	2.1	8

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37	Indoor mobility-related fatigue and muscle strength in nonagenarians: a prospective longitudinal study. <i>Aging Clinical and Experimental Research</i> , 2014, 26, 39-46.	1.4	7
38	Age Trajectory of High Cognitive Functioning Among the Oldest Old. <i>Annual Review of Gerontology and Geriatrics</i> , 2013, 33, 35-48.	0.5	5
39	Association of Leukocyte Telomere Length with Fatigue in Nondisabled Older Adults. <i>Journal of Aging Research</i> , 2014, 2014, 1-8.	0.4	5
40	Comparison of non-parametric methods for ungrouping coarsely aggregated data. <i>BMC Medical Research Methodology</i> , 2016, 16, 59.	1.4	5
41	No impact of surgery on cognitive function: a longitudinal study of middle-aged Danish twins. <i>Annals of Epidemiology</i> , 2018, 28, 95-101.e1.	0.9	5
42	Apolipoprotein E ϵ 4 and cognitive function after surgery in middle-aged and elderly Danish twins. <i>European Journal of Anaesthesiology</i> , 2020, 37, 984-991.	0.7	5
43	Are Advances in Survival Among the Oldest Old Seen Across the Spectrum of Health and Functioning?. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, 2354-2360.	1.7	4
44	Monozygotic twin differences in perceived age. , 2020, , 306-318.		0