Mikael Thinggaard

List of Publications by Year
in descending order

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	Molecular markers of DNA repair and brain metabolism correlate with cognition in centenarians. GeroScience, 2022, 44, 103-125.	2.1	8
2	A neuronal blood marker is associated with mortality in old age. Nature Aging, 2021, 1, 218-225.	5.3	30
3	Stratification in health and survival after age 100: evidence from Danish centenarians. BMC Geriatrics, 2021, 21, 406.	1.1	9
4	Sex differences in health and mortality by income and income changes. Journal of Epidemiology and Community Health, 2020, 74, 225-231.	2.0	10
5	Apolipoprotein E Îµ4 and cognitive function after surgery in middle-aged and elderly Danish twins. European Journal of Anaesthesiology, 2020, 37, 984-991.	0.7	5
6	Monozygotic twin differences in perceived age. , 2020, , 306-318.		0
7	Are Advances in Survival Among the Oldest Old Seen Across the Spectrum of Health and Functioning?. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 75, 2354-2360.	1.7	4
8	Sex Differences in Comorbidity and Frailty in Europe. International Journal of Public Health, 2019, 64, 1025-1036.	1.0	54
9	How to estimate mortality trends from grouped vital statistics. International Journal of Epidemiology, 2019, 48, 571-582.	0.9	9
10	No impact of surgery on cognitive function: a longitudinal study of middle-aged Danish twins. Annals of Epidemiology, 2018, 28, 95-101.e1.	0.9	5
11	Improvement in Activities of Daily Living Among Danish Centenarians?â€"A Comparative Study of Two Centenarian Cohorts Born 20 Years Apart. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2018, 73, 1125-1131.	1.7	22
12	Comparison of cognitive and physical functioning of Europeans in 2004-05 and 2013. International Journal of Epidemiology, 2018, 47, 1518-1528.	0.9	42
13	Cohort Profile: The 1895, 1905, 1910 and 1915 Danish Birth Cohort Studies - secular trends in the health and functioning of the very old. International Journal of Epidemiology, 2017, 46, 1746-1746j.	0.9	32
14	Handgrip strength and its prognostic value for mortality in Moscow, Denmark, and England. PLoS ONE, 2017, 12, e0182684.	1.1	28
15	Investigation of the 5q33.3 longevity locus and age-related phenotypes. Aging, 2017, 9, 247-255.	1.4	10
16	Telomeres and the natural lifespan limit in humans. Aging, 2017, 9, 1130-1142.	1.4	82
17	Comparison of non-parametric methods for ungrouping coarsely aggregated data. BMC Medical Research Methodology, 2016, 16, 59.	1.4	5
18	Survival Prognosis in Very Old Adults. Journal of the American Geriatrics Society, 2016, 64, 81-88.	1.3	48

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19	No Association between Variation in Longevity Candidate Genes and Aging-related Phenotypes in Oldest-old Danes. Experimental Gerontology, 2016, 78, 57-61.	1.2	9
20	Physical and mental decline and yet rather happy? A study of Danes aged 45 and older. Aging and Mental Health, 2015, 19, 400-408.	1.5	20
21	Is the adiposityâ€associated <scp>FTO</scp> gene variant related to allâ€cause mortality independent of adiposity? Metaâ€analysis of data from 169,551 <scp>C</scp>aucasian adults. Obesity Reviews, 2015, 16, 327-340.	3.1	8
22	Musculoskeletal pain and physical functioning in the oldest old. European Journal of Pain, 2014, 18, 522-529.	1.4	17
23	Association of Leukocyte Telomere Length with Fatigue in Nondisabled Older Adults. Journal of Aging Research, 2014, 2014, 1-8.	0.4	5
24	Best lung function equations for the very elderly selected by survival analysis. European Respiratory Journal, 2014, 43, 1338-1346.	3.1	20
25	Longitudinal Changes in Leukocyte Telomere Length and Mortality in Humans. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2014, 69A, 231-239.	1.7	73
26	Mitochondrial DNA copy number in peripheral blood cells declines with age and is associated with general health among elderly. Human Genetics, 2014, 133, 1149-1159.	1.8	270
27	Indoor mobility-related fatigue and muscle strength in nonagenarians: a prospective longitudinal study. Aging Clinical and Experimental Research, 2014, 26, 39-46.	1.4	7
28	Physical and cognitive functioning of people older than 90 years: a comparison of two Danish cohorts born 10 years apart. Lancet, The, 2013, 382, 1507-1513.	6.3	312
29	Evidence from caseâ€“control and longitudinal studies supports associations of genetic variation in APOE, CETP, and IL6 with human longevity. Age, 2013, 35, 487-500.	3.0	82
30	Circulating surfactant protein D is associated to mortality in elderly women: A twin study. Immunobiology, 2013, 218, 712-717.	0.8	12
31	Age Trajectory of High Cognitive Functioning Among the Oldest Old. Annual Review of Gerontology and Geriatrics, 2013, 33, 35-48.	0.5	5
32	CLU Genetic Variants and Cognitive Decline among Elderly and Oldest Old. PLoS ONE, 2013, 8, e79105.	1.1	30
33	Skewed X inactivation and survival: a 13-year follow-up study of elderly twins and singletons. European Journal of Human Genetics, 2012, 20, 361-364.	1.4	10
34	Genetic variation in TERT and TERC and human leukocyte telomere length and longevity: a crossâ€sectional and longitudinal analysis. Aging Cell, 2012, 11, 223-227.	3.0	105
35	Associations between inflammatory markers, candidate polymorphisms and physical performance in older Danish twins. Experimental Gerontology, 2012, 47, 109-115.	1.2	11
36	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. Experimental Gerontology, 2012, 47, 379-387.	1.2	64

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37	Fatigability in Basic Indoor Mobility in Nonagenarians. Journal of the American Geriatrics Society, 2012, 60, 1279-1285.	1.3	14
38	Genetic variants in the choline acetyltransferase (ChAT) gene are modestly associated with normal cognitive function in the elderly. Genes, Brain and Behavior, 2011, 10, 876-882.	1.1	11
39	Parental Care in Childhood and Obesity in Adulthood: A Study Among Twins. Obesity, 2011, 19, 1445-1450.	1.5	14
40	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). European Journal of Clinical Pharmacology, 2011, 67, 1131-1137.	0.8	34
41	Is the Relationship Between BMI and Mortality Increasingly U-Shaped With Advancing Age? A 10-Year Follow-up of Persons Aged 70-95 Years. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2010, 65A, 526-531.	1.7	78
42	Commonly Studied Polymorphisms in Inflammatory Cytokine Genes Show Only Minor Effects on Mortality and Related Risk Factors in Nonagenarians. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2010, 65A, 225-235.	1.7	17
43	Alanine aminotransferase, Î³â€glutamyltransferase (GGT) and allâ€cause mortality: results from a populationâ€based Danish twins study alanine aminotransferase, GGT and mortality in elderly twins. Liver International, 2009, 29, 1494-1499.	1.9	24
44	Perceived age as clinically useful biomarker of ageing: cohort study. BMJ: British Medical Journal, 2009, 339, b5262-b5262.	2.4	156