

Liisa Byberg

List of Publications by Year in descending order

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Version: 2024-02-01

75
papers

4,026
citations

172457

29
h-index

118850

62
g-index

76
all docs

76
docs citations

76
times ranked

6717
citing authors

#	ARTICLE	IF	CITATIONS
1	A posteriori dietary patterns in 71-year-old Swedish men and the prevalence of sarcopenia 16 years later. <i>British Journal of Nutrition</i> , 2022, 128, 909-920.	2.3	3
2	What CVD risk factors predict self-perceived risk of having a myocardial infarction? A cross-sectional study. <i>International Journal of Cardiology Cardiovascular Risk and Prevention</i> , 2022, 12, 200125.	1.1	1
3	Milk and Fermented Milk Consumption and Risk of Stroke: Longitudinal Study. <i>Nutrients</i> , 2022, 14, 1070.	4.1	4
4	The impact and causal directions for the associations between diagnosis of ADHD, socioeconomic status, and intelligence by use of a bi-directional two-sample Mendelian randomization design. <i>BMC Medicine</i> , 2022, 20, 106.	5.5	14
5	Associations between exploratory dietary patterns and incident type 2 diabetes: a federated meta-analysis of individual participant data from 25 cohort studies. <i>European Journal of Nutrition</i> , 2022, 61, 3649-3667.	3.9	6
6	Self-reported physical activity and different cardiovascular diseases—Results from updated measurements over 40 years. <i>PLoS ONE</i> , 2022, 17, e0269402.	2.5	2
7	Fasting glucose, bone area and bone mineral density: a Mendelian randomisation study. <i>Diabetologia</i> , 2021, 64, 1348-1357.	6.3	13
8	Associations Between Data Driven Dietary Patterns at Age 71 and the Prevalence of Sarcopenia 16 Years Later: A Cohort Study. <i>Current Developments in Nutrition</i> , 2021, 5, 421.	0.3	0
9	Milk and Fermented Milk Consumption and Risk of Total Stroke: A Population Based Cohort of Swedish Women and Men. <i>Current Developments in Nutrition</i> , 2021, 5, 1073.	0.3	0
10	Combinations of dietary calcium intake and mediterranean-style diet on risk of hip fracture: A longitudinal cohort study of 82,000 women and men. <i>Clinical Nutrition</i> , 2021, 40, 4161-4170.	5.0	3
11	Type 2 Diabetes and Change in Total Hip Bone Area and Bone Mineral Density in Swedish Men and Women Older Than 55 Years. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, 2840-2854.	3.6	5
12	Changes in leisure-time physical activity during the adult life span and relations to cardiovascular risk factors—Results from multiple Swedish studies. <i>PLoS ONE</i> , 2021, 16, e0256476.	2.5	5
13	Fracture risk across a wide range of physical activity levels, from sedentary individuals to elite athletes. <i>Bone</i> , 2021, 153, 116128.	2.9	4
14	Is the effect of Mediterranean diet on hip fracture mediated through type 2 diabetes mellitus and body mass index?. <i>International Journal of Epidemiology</i> , 2021, 50, 234-244.	1.9	2
15	Is a Healthy Diet Also Suitable for the Prevention of Fragility Fractures?. <i>Nutrients</i> , 2020, 12, 2642.	4.1	7
16	Combined associations of body mass index and adherence to a Mediterranean-like diet with all-cause and cardiovascular mortality: A cohort study. <i>PLoS Medicine</i> , 2020, 17, e1003331.	8.4	14
17	Milk and Fermented Milk Intake and Parkinson's Disease: Cohort Study. <i>Nutrients</i> , 2020, 12, 2763.	4.1	18
18	Milk Consumption for the Prevention of Fragility Fractures. <i>Nutrients</i> , 2020, 12, 2720.	4.1	9

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19	The shared risk of diabetes between dog and cat owners and their pets: register based cohort study. <i>BMJ, The</i> , 2020, 371, m4337.	6.0	12
20	Prior loss of body mass index, low body mass index, and central obesity independently contribute to higher rates of fractures in elderly women and men. <i>Journal of Bone and Mineral Research</i> , 2020, 36, 1288-1299.	2.8	15
21	Serum 25-hydroxyvitamin D is associated with fracture risk only during periods of seasonally high levels in women with a high body mass index. <i>Journal of Bone and Mineral Research</i> , 2020, 36, 1957-1966.	2.8	0
22	Title is missing!. , 2020, 17, e1003331.		0
23	Title is missing!. , 2020, 17, e1003331.		0
24	Title is missing!. , 2020, 17, e1003331.		0
25	Title is missing!. , 2020, 17, e1003331.		0
26	Title is missing!. , 2020, 17, e1003331.		0
27	Physical activity is associated with a large number of cardiovascular-specific proteins: Cross-sectional analyses in two independent cohorts. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 1865-1873.	1.8	10
28	Dog Ownership and Survival After a Major Cardiovascular Event. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2019, 12, e005342.	2.2	23
29	Dietary Pattern Specific Protein Biomarkers for Cardiovascular Disease: A Cross-sectional Study in 2 Independent Cohorts. <i>Journal of the American Heart Association</i> , 2019, 8, e011860.	3.7	23
30	Comments on Feskanich et al.: Milk and other dairy foods and risk of hip fracture in men and women. <i>Osteoporosis International</i> , 2018, 29, 1221-1222.	3.1	1
31	Mediterranean diet and hip fracture incidence among older adults: the CHANCES project. <i>Osteoporosis International</i> , 2018, 29, 1591-1599.	3.1	32
32	A comparison between two healthy diet scores, the modified Mediterranean diet score and the Healthy Nordic Food Index, in relation to all-cause and cause-specific mortality. <i>British Journal of Nutrition</i> , 2018, 119, 836-846.	2.3	39
33	Intake of Milk or Fermented Milk Combined With Fruit and Vegetable Consumption in Relation to Hip Fracture Rates: A Cohort Study of Swedish Women. <i>Journal of Bone and Mineral Research</i> , 2018, 33, 449-457.	2.8	31
34	Type 2 Diabetes in Relation to Hip Bone Density, Area, and Bone Turnover in Swedish Men and Women: A Cross-Sectional Study. <i>Calcified Tissue International</i> , 2018, 103, 501-511.	3.1	21
35	Decreased Hip, Lower Leg, and Humeral Fractures but Increased Forearm Fractures in Highly Active Individuals. <i>Journal of Bone and Mineral Research</i> , 2018, 33, 1842-1850.	2.8	7
36	Vitamin D is not associated with incident dementia or cognitive impairment: an 18-y follow-up study in community-living old men. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 936-943.	4.7	78

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37	Leisure-Time Physical Activity and Risk of Fracture: A Cohort Study of 66,940 Men and Women. <i>Journal of Bone and Mineral Research</i> , 2017, 32, 1599-1606.	2.8	41
38	Long-term a posteriori dietary patterns and risk of hip fractures in a cohort of women. <i>European Journal of Epidemiology</i> , 2017, 32, 605-616.	5.7	11
39	Milk, Fruit and Vegetable, and Total Antioxidant Intakes in Relation to Mortality Rates: Cohort Studies in Women and Men. <i>American Journal of Epidemiology</i> , 2017, 185, 345-361.	3.4	26
40	Predictors of Independent Aging and Survival: A 16-Year Follow-Up Report in Octogenarian Men. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 1953-1960.	2.6	14
41	Reply to Y Mao and H Yu. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 698.2-699.	4.7	1
42	Reply to WB Grant. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 700-701.	4.7	0
43	Lactose, glucose and galactose content in milk, fermented milk and lactose-free milk products. <i>International Dairy Journal</i> , 2017, 73, 151-154.	3.0	55
44	The Impact of Disease and Drugs on Hip Fracture Risk. <i>Calcified Tissue International</i> , 2017, 100, 1-12.	3.1	18
45	The seasonal importance of serum 25-hydroxyvitamin D for bone mineral density in older women. <i>Journal of Internal Medicine</i> , 2017, 281, 167-178.	6.0	37
46	Mediterranean Diet and Hip Fracture in Swedish Men and Women. <i>Journal of Bone and Mineral Research</i> , 2016, 31, 2098-2105.	2.8	59
47	Physical activity, obesity and risk of cardiovascular disease in middle-aged men during a median of 30 years of follow-up. <i>European Journal of Preventive Cardiology</i> , 2016, 23, 359-365.	1.8	31
48	The fall descriptions and health characteristics of older adults with hip fracture: a mixed methods study. <i>BMC Geriatrics</i> , 2015, 15, 40.	2.7	21
49	Fruit and Vegetable Intake and Risk of Hip Fracture: A Cohort Study of Swedish Men and Women. <i>Journal of Bone and Mineral Research</i> , 2015, 30, 976-984.	2.8	64
50	Impact of Hip Fracture on Mortality: A Cohort Study in Hip Fracture Discordant Identical Twins. <i>Journal of Bone and Mineral Research</i> , 2014, 29, 424-431.	2.8	37
51	Birth Weight Is Not Associated With Risk of Fracture: Results From Two Swedish Cohort Studies. <i>Journal of Bone and Mineral Research</i> , 2014, 29, 2152-2160.	2.8	12
52	Milk intake and risk of mortality and fractures in women and men: cohort studies. <i>BMJ</i> , The, 2014, 349, g6015-g6015.	6.0	286
53	Intake and serum concentrations of α -tocopherol in relation to fractures in elderly women and men: 2 cohort studies. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 107-114.	4.7	55
54	Cancer death is related to high palmitoleic acid in serum and to polymorphisms in the SCD-1 gene in healthy Swedish men. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 551-558.	4.7	30

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55	Coffee Consumption and Risk of Fracture in the Cohort of Swedish Men (COSM). PLoS ONE, 2014, 9, e97770.	2.5	16
56	When and where do hip fractures occur? A population-based study. Osteoporosis International, 2013, 24, 2387-2396.	3.1	32
57	Causal Relationship between Obesity and Vitamin D Status: Bi-Directional Mendelian Randomization Analysis of Multiple Cohorts. PLoS Medicine, 2013, 10, e1001383.	8.4	753
58	Long term calcium intake and rates of all cause and cardiovascular mortality: community based prospective longitudinal cohort study. BMJ, The, 2013, 346, f228-f228.	6.0	215
59	Long-term Coffee Consumption in Relation to Fracture Risk and Bone Mineral Density in Women. American Journal of Epidemiology, 2013, 178, 898-909.	3.4	83
60	Prediction of fracture risk in men: A cohort study. Journal of Bone and Mineral Research, 2012, 27, 797-807.	2.8	29
61	Coenzyme Q10 supplementation and exercise-induced oxidative stress in humans. Nutrition, 2012, 28, 403-417.	2.4	48
62	Dietary calcium intake and risk of fracture and osteoporosis: prospective longitudinal cohort study. BMJ: British Medical Journal, 2011, 342, d1473-d1473.	2.3	172
63	Confirmed hypertension and plasma 25(OH)D concentrations amongst elderly men. Journal of Internal Medicine, 2011, 269, 211-218.	6.0	27
64	Useful tests of usefulness of new risk factors: Tools for assessing reclassification and discrimination. Scandinavian Journal of Public Health, 2011, 39, 439-441.	2.3	47
65	Extent and consequences of misclassified injury diagnoses in a national hospital discharge registry. Injury Prevention, 2011, 17, 108-113.	2.4	48
66	Risk of Severe Knee and Hip Osteoarthritis in Relation to Level of Physical Exercise: A Prospective Cohort Study of Long-Distance Skiers in Sweden. PLoS ONE, 2011, 6, e18339.	2.5	38
67	Determining Vitamin D Status: A Comparison between Commercially Available Assays. PLoS ONE, 2010, 5, e11555.	2.5	184
68	Plasma vitamin D and mortality in older men: a community-based prospective cohort study. American Journal of Clinical Nutrition, 2010, 92, 841-848.	4.7	238
69	Cardiovascular Diseases and Risk of Hip Fracture. JAMA - Journal of the American Medical Association, 2009, 302, 1666.	7.4	280
70	Total mortality after changes in leisure time physical activity in 50 year old men: 35 year follow-up of population based cohort. BMJ: British Medical Journal, 2009, 338, b688-b688.	2.3	209
71	Total mortality after changes in leisure time physical activity in 50 year old men: 35 year follow-up of population based cohort. British Journal of Sports Medicine, 2009, 43, 482.	6.7	53
72	Muscle morphology, self-reported physical activity and insulin resistance syndrome. Acta Physiologica Scandinavica, 2002, 175, 325-332.	2.2	24

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73	Changes in physical activity are associated with changes in metabolic cardiovascular risk factors. <i>Diabetologia</i> , 2001, 44, 2134-2139.	6.3	107
74	Birth weight and the insulin resistance syndrome: association of low birth weight with truncal obesity and raised plasminogen activator inhibitor-1 but not with abdominal obesity or plasma lipid disturbances. <i>Diabetologia</i> , 2000, 43, 54-60.	6.3	129
75	Plasminogen Activator Inhibitor-1 Activity Is Independently Related to Both Insulin Sensitivity and Serum Triglycerides in 70-Year-Old Men. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1998, 18, 258-264.	2.4	94