

# H Susan J Picavet

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5695669/publications.pdf>

Version: 2024-02-01

77  
papers

5,015  
citations

126907

33  
h-index

91884

69  
g-index

79  
all docs

79  
docs citations

79  
times ranked

7494  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pain Catastrophizing and Kinesiophobia: Predictors of Chronic Low Back Pain. <i>American Journal of Epidemiology</i> , 2002, 156, 1028-1034.	3.4	543
2	A Consensus Approach Toward the Standardization of Back Pain Definitions for Use in Prevalence Studies. <i>Spine</i> , 2008, 33, 95-103.	2.0	537
3	Survey Non-response in the Netherlands Effects on Prevalence Estimates and Associations. <i>Annals of Epidemiology</i> , 2003, 13, 105-110.	1.9	353
4	Prevalence of Musculoskeletal Disorders Is Systematically Higher in Women Than in Men. <i>Clinical Journal of Pain</i> , 2006, 22, 717-724.	1.9	303
5	Physical activity and low back pain: A U-shaped relation?. <i>Pain</i> , 2009, 143, 21-25.	4.2	264
6	Sleep characteristics across the lifespan in 1.1 million people from the Netherlands, United Kingdom and United States: a systematic review and meta-analysis. <i>Nature Human Behaviour</i> , 2021, 5, 113-122.	12.0	193
7	Time Trends in Prevalence of Chronic Diseases and Multimorbidity Not Only due to Aging: Data from General Practices and Health Surveys. <i>PLoS ONE</i> , 2016, 11, e0160264.	2.5	188
8	Multimorbidity of chronic diseases and health care utilization in general practice. <i>BMC Family Practice</i> , 2014, 15, 61.	2.9	175
9	Multimorbidity and comorbidity in the Dutch population data from general practices. <i>BMC Public Health</i> , 2012, 12, 715.	2.9	170
10	Explaining sex differences in chronic musculoskeletal pain in a general population. <i>Pain</i> , 2006, 124, 158-166.	4.2	150
11	Lifestyle factors and risk of multimorbidity of cancer and cardiometabolic diseases: a multinational cohort study. <i>BMC Medicine</i> , 2020, 18, 5.	5.5	148
12	Pain catastrophizing and general health status in a large Dutch community sample. <i>Pain</i> , 2002, 99, 367-376.	4.2	122
13	Pain-related fear in low back pain: A prospective study in the general population. <i>European Journal of Pain</i> , 2007, 11, 256-266.	2.8	97
14	Greener living environment healthier people?. <i>Preventive Medicine</i> , 2016, 89, 7-14.	3.4	97
15	Pain Catastrophizing Is Associated With Health Indices in Musculoskeletal Pain: A Cross-Sectional Study in the Dutch Community.. <i>Health Psychology</i> , 2004, 23, 49-57.	1.6	85
16	Prevalence and Characteristics of Complaints of the Arm, Neck, and/or Shoulder (CANS) in the Open Population. <i>Clinical Journal of Pain</i> , 2008, 24, 253-259.	1.9	84
17	Retirement and a healthy lifestyle: opportunity or pitfall? A narrative review of the literature. <i>European Journal of Public Health</i> , 2014, 24, 433-439.	0.3	84
18	Do positive or negative experiences of social support relate to current and future health? Results from the Doetinchem Cohort Study. <i>BMC Public Health</i> , 2012, 12, 65.	2.9	71

#	ARTICLE	IF	CITATIONS
19	Hormonal and Reproductive Factors are Associated With Chronic Low Back Pain and Chronic Upper Extremity Pain in Womenâ€”The MORGEN Study. <i>Spine</i> , 2006, 31, 1496-1502.	2.0	69
20	Physical fitness, rather than self-reported physical activities, is more strongly associated with low back pain: evidence from a working population. <i>European Spine Journal</i> , 2012, 21, 1265-1272.	2.2	67
21	Frailty is associated with elevated CRP trajectories and higher numbers of neutrophils and monocytes. <i>Experimental Gerontology</i> , 2019, 125, 110674.	2.8	63
22	Biochemical Markers of Aging for Longitudinal Studies in Humans. <i>Epidemiologic Reviews</i> , 2013, 35, 132-151.	3.5	62
23	Ten year course of low back pain in an adult populationâ€”based cohortâ€”The Doetinchem Cohort Study. <i>European Journal of Pain</i> , 2011, 15, 993-998.	2.8	61
24	Sex Differences in Consequences of Musculoskeletal Pain. <i>Spine</i> , 2007, 32, 1360-1367.	2.0	60
25	How Stable Are Physical Activity Habits among Adults? The Doetinchem Cohort Study. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 74-79.	0.4	60
26	Today's adult generations are less healthy than their predecessors: generation shifts in metabolic risk factors: the Doetinchem Cohort Study. <i>European Journal of Preventive Cardiology</i> , 2014, 21, 1134-1144.	1.8	48
27	A four-domain approach of frailty explored in the Doetinchem Cohort Study. <i>BMC Geriatrics</i> , 2017, 17, 196.	2.7	48
28	Pain catastrophizing and consequences of musculoskeletal pain: A prospective study in the Dutch community. <i>Journal of Pain</i> , 2005, 6, 125-132.	1.4	45
29	The Disabling Effect of Diseases: A Study on Trends in Diseases, Activity Limitations, and Their Interrelationships. <i>American Journal of Public Health</i> , 2012, 102, 163-170.	2.7	44
30	Utilization of Health Resources due to Low Back Pain. <i>Spine</i> , 2008, 33, 436-444.	2.0	40
31	Trends in activity limitations: the Dutch older population between 1990 and 2007. <i>International Journal of Epidemiology</i> , 2011, 40, 1056-1067.	1.9	38
32	A weak sense of coherence is associated with a higher mortality risk. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 411-417.	3.7	37
33	Health literacy among older adults is associated with their 10-yearsâ€™ cognitive functioning and decline - the Doetinchem Cohort Study. <i>BMC Geriatrics</i> , 2018, 18, 77.	2.7	37
34	Measuring musculoskeletal pain by questionnaires: The manikin versus written questions. <i>European Journal of Pain</i> , 2010, 14, 335-338.	2.8	36
35	The epidemiology of soft tissue rheumatism. <i>Best Practice and Research in Clinical Rheumatology</i> , 2002, 16, 777-793.	3.3	34
36	Increased cardiovascular risk factors in different rheumatic diseases compared with the general population. <i>Rheumatology</i> , 2013, 52, 210-216.	1.9	27

#	ARTICLE	IF	CITATIONS
37	Characterizing Adult Sleep Behavior Over 20 Yearsâ€”The Population-Based Doetinchem Cohort Study. <i>Sleep</i> , 2017, 40, .	1.1	27
38	Shift work, chronotype and the risk of cardiometabolic risk factors. <i>European Journal of Public Health</i> , 2019, 29, 128-134.	0.3	26
39	Susceptibility to Chronic Mucus Hypersecretion, a Genome Wide Association Study. <i>PLoS ONE</i> , 2014, 9, e91621.	2.5	25
40	Weight Change and Incident Diabetes: Addressing an Unresolved Issue. <i>American Journal of Epidemiology</i> , 2010, 172, 263-270.	3.4	24
41	Ageing-related trajectories of lung function in the general populationâ€”The Doetinchem Cohort Study. <i>PLoS ONE</i> , 2018, 13, e0197250.	2.5	24
42	The Impact of Long-Term Body Mass Index Patterns on Health-Related Quality of Life. <i>American Journal of Epidemiology</i> , 2013, 178, 804-812.	3.4	21
43	Musculoskeletal complaints while growing up from age 11 to age 14: the PIAMA birth cohort study. <i>Pain</i> , 2016, 157, 2826-2833.	4.2	21
44	Musculoskeletal Complaints Among 11-Year-Old Children and Associated Factors: The PIAMA Birth Cohort Study. <i>American Journal of Epidemiology</i> , 2011, 174, 877-884.	3.4	20
45	Adopting an Active Lifestyle During Adulthood and Health-Related Quality of Life: The Doetinchem Cohort Study. <i>American Journal of Public Health</i> , 2012, 102, e62-e68.	2.7	19
46	In-depth immune cellular profiling reveals sex-specific associations with frailty. <i>Immunity and Ageing</i> , 2020, 17, 20.	4.2	19
47	The Relation between Occupational Sitting and Mental, Cardiometabolic, and Musculoskeletal Health over a Period of 15 Years â€” The Doetinchem Cohort Study. <i>PLoS ONE</i> , 2016, 11, e0146639.	2.5	18
48	Generation shifts in smoking over 20ÂŒyears in two Dutch population-based cohorts aged 20â€”100 years. <i>BMC Public Health</i> , 2015, 15, 142.	2.9	17
49	Sex differences in mental health among older adults: investigating time trends and possible risk groups with regard to age, educational level and ethnicity. <i>Ageing and Mental Health</i> , 2021, 25, 2355-2364.	2.8	17
50	Inflammatory marker trajectories associated with frailty and ageing in a 20â€”year longitudinal study. <i>Clinical and Translational Immunology</i> , 2022, 11, e1374.	3.8	17
51	The sex difference in gait speed among older adults: how do sociodemographic, lifestyle, social and health determinants contribute?. <i>BMC Geriatrics</i> , 2021, 21, 340.	2.7	16
52	Longitudinal Associations Between Physical Load and Chronic Low Back Pain in the General Population. <i>Spine</i> , 2012, 37, 788-796.	2.0	15
53	Pain over the adult life course: 15â€”year pain trajectoriesâ€”The Doetinchem Cohort Study. <i>European Journal of Pain</i> , 2019, 23, 1723-1732.	2.8	15
54	Sitting Behaviors and Mental Health among Workers and Nonworkers: The Role of Weight Status. <i>Journal of Obesity</i> , 2012, 2012, 1-9.	2.7	13

#	ARTICLE	IF	CITATIONS
55	The association between adverse life events and body weight change: results of a prospective cohort study. <i>BMC Public Health</i> , 2013, 13, 957.	2.9	13
56	The Healthy Aging Index analyzed over 15 years in the general population: The Doetinchem Cohort Study. <i>Preventive Medicine</i> , 2020, 139, 106193.	3.4	13
57	Common trajectories of physical functioning in the Doetinchem Cohort Study. <i>Age and Ageing</i> , 2016, 45, 382-388.	1.6	10
58	Anti-Müllerian hormone levels and risk of type 2 diabetes in women. <i>Diabetologia</i> , 2021, 64, 375-384.	6.3	9
59	A widening gap between boys and girls in musculoskeletal complaints, while growing up from age 11 to age 20 – the PIAMA birth Cohort study. <i>European Journal of Pain</i> , 2021, 25, 902-912.	2.8	9
60	Adherence to dietary guidelines and cognitive decline from middle age: the Doetinchem Cohort Study. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 871-881.	4.7	9
61	Sex Differences in Cognitive Functioning with Aging in the Netherlands. <i>Gerontology</i> , 2022, 68, 999-1009.	2.8	8
62	Trajectories of (Bio)markers During the Development of Cognitive Frailty in the Doetinchem Cohort Study. <i>Frontiers in Neurology</i> , 2019, 10, 497.	2.4	6
63	Do generations differ in sports participation and physical activity over the life course? Evidence from multiple datasets. <i>European Journal of Sport Science</i> , 2019, 19, 1395-1403.	2.7	6
64	Musculoskeletal pain complaints from a sex and gender perspective. , 2010, , 119-126.		6
65	Impaired JAK-STAT pathway signaling in leukocytes of the frail elderly. <i>Immunity and Ageing</i> , 2022, 19, 5.	4.2	6
66	Health Losses at The End of Life: A Bayesian Mixed Beta Regression Approach. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2017, 180, 723-749.	1.1	4
67	Measurement and genetic architecture of lifetime depression in the Netherlands as assessed by LIDAS (Lifetime Depression Assessment Self-report). <i>Psychological Medicine</i> , 2020, , 1-10.	4.5	4
68	The mediating role of unhealthy behavior in the relationship between shift work and perceived health. <i>BMC Public Health</i> , 2021, 21, 1300.	2.9	4
69	Shift work, chronotype and the risk of cardiometabolic disturbances. , 2017, , .		3
70	The Combined Effect of Cancer and Cardiometabolic Conditions on the Mortality Burden in Older Adults. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2019, 74, 366-372.	3.6	3
71	Headache in girls and boys growing up from age 11 to 20 years: the Prevention and Incidence of Asthma and Mite Allergy birth cohort study. <i>Pain</i> , 2021, 162, 1449-1456.	4.2	3
72	20-year individual physical activity patterns and related characteristics. <i>BMC Public Health</i> , 2022, 22, 437.	2.9	3

#	ARTICLE	IF	CITATIONS
73	Psychological distress as a determinant of changes in body mass index over a period of 10years. Preventive Medicine, 2015, 77, 17-22.	3.4	1
74	EUPHA NEWS. European Journal of Public Health, 1993, 3, 214-215.	0.3	0
75	Comparative study of two birth cohorts: did the explanatory role of behavioural, social and psychological factors in educational inequalities in mortality change over time?. BMJ Open, 2022, 12, e052204.	1.9	0
76	The Sex Difference in Gait Speed: How Do Sociodemographic, Lifestyle, Social, and Health Determinants Contribute?. Innovation in Aging, 2021, 5, 168-168.	0.1	0
77	The Sex Difference in Physical Functioning: How Do Risk Factors Contribute?. Innovation in Aging, 2021, 5, 542-543.	0.1	0