

# Fanny Janssen

## List of Publications by Year in descending order

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Version: 2024-02-01

71  
papers

1,453  
citations

361045

20  
h-index

414034

32  
g-index

75  
all docs

75  
docs citations

75  
times ranked

2213  
citing authors

#	ARTICLE	IF	CITATIONS
1	The progression of the tobacco epidemic in India on the national and regional level, 1998-2016. BMC Public Health, 2022, 22, 317.	1.2	18
2	Smoking epidemic in Europe in the 21st century. Tobacco Control, 2021, 30, 523-529.	1.8	24
3	The Role of Smoking in Country Differences in Life Expectancy Across Europe, 1985â€“2014. Nicotine and Tobacco Research, 2021, 23, 152-160.	1.4	10
4	Future Alcohol-Attributable Mortality in France Using a Novel Generalizable Age-Period-Cohort Projection Methodology. Alcohol and Alcoholism, 2021, 56, 325-333.	0.9	3
5	A two-parameter hazard function to describe age patterns of mortality in ancient Northwestern Europe. Genus, 2021, 77, .	1.0	0
6	Future life expectancy in Europe taking into account the impact of smoking, obesity, and alcohol. ELife, 2021, 10, .	2.8	17
7	The combined impact of smoking, obesity and alcohol on life-expectancy trends in Europe. International Journal of Epidemiology, 2021, 50, 931-941.	0.9	21
8	The Short-Term Effects of European Integration on Mortality Convergence: A Case Study of European Unionâ€™s 2004 Enlargement. European Journal of Population, 2021, 37, 909-931.	1.1	6
9	Comparison of Population Aging in Europe and Asia Using a Time-Consistent and Comparative Aging Measure. Journal of Aging and Health, 2020, 32, 340-351.	0.9	34
10	Similarities and Differences Between Sexes and Countries in the Mortality Imprint of the Smoking Epidemic in 34 Low-Mortality Countries, 1950â€“2014. Nicotine and Tobacco Research, 2020, 22, 1210-1220.	1.4	23
11	Obesity Prevalence in the Long-Term Future in 18 European Countries and in the USA. Obesity Facts, 2020, 13, 514-527.	1.6	104
12	Past and Future Alcohol-Attributable Mortality in Europe. International Journal of Environmental Research and Public Health, 2020, 17, 9024.	1.2	6
13	Alcohol and educational inequalities: Hazardous drinking prevalence and all-cause mortality by hazardous drinking group in people aged 50 and older in Europe. Substance Abuse, 2020, , 1-9.	1.1	7
14	Mortality convergence in the enlarged European Union: a systematic literature review. European Journal of Public Health, 2020, 30, 1108-1115.	0.1	2
15	Progression of the smoking epidemic in high-income regions and its effects on male-female survival differences: a cohort-by-age analysis of 17 countries. BMC Public Health, 2020, 20, 39.	1.2	20
16	Changing contribution of smoking to the sex differences in life expectancy in Europe, 1950â€“2014. European Journal of Epidemiology, 2020, 35, 835-841.	2.5	13
17	The timing of the transition from mortality compression to mortality delay in Europe, Japan and the United States. Genus, 2019, 75, .	1.0	10
18	Effects of changes in living environment on physical health: a prospective German cohort study of non-movers. European Journal of Public Health, 2019, 29, 1147-1153.	0.1	7

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19	Impact of obesity on life expectancy among different European countries: secondary analysis of population-level data over the 1975–2012 period. <i>BMJ Open</i> , 2019, 9, e028086.	0.8	34
20	L'impact de l'influence du tabac sur la mortalité en Europe. <i>Population and Societies</i> , 2019, N° 571, 1-4.	0.3	1
21	Alcohol and gender gaps in life expectancy in eight Central and Eastern European countries. <i>European Journal of Public Health</i> , 2018, 28, 687-692.	0.1	18
22	The contribution of alcohol to the East-West life expectancy gap in Europe from 1990 onward. <i>International Journal of Epidemiology</i> , 2018, 47, 731-739.	0.9	25
23	Differences in the health transition patterns of migrants and non-migrants aged 50 and older in southern and western Europe (2004–2015). <i>BMC Medicine</i> , 2018, 16, 57.	2.3	34
24	Projecting delay and compression of mortality. <i>Genus</i> , 2018, 74, .	1.0	7
25	Comparing strategies for matching mortality forecasts to the most recently observed data: exploring the trade-off between accuracy and robustness. <i>Genus</i> , 2018, 74, 16.	1.0	4
26	Impact of Different Estimation Methods on Obesity-Attributable Mortality Levels and Trends: The Case of The Netherlands. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2146.	1.2	7
27	Advances in mortality forecasting: introduction. <i>Genus</i> , 2018, 74, 21.	1.0	25
28	Past trends in obesity-attributable mortality in eight European countries: an application of age-period-cohort analysis. <i>International Journal of Public Health</i> , 2018, 63, 683-692.	1.0	13
29	Comparison of different approaches for estimating age-specific alcohol-attributable mortality: The cases of France and Finland. <i>PLoS ONE</i> , 2018, 13, e0194478.	1.1	16
30	The role of birth cohorts in long-term trends in liver cirrhosis mortality across eight European countries. <i>Addiction</i> , 2017, 112, 250-258.	1.7	22
31	An Assessment and Extension of the Mechanism-Based Approach to the Identification of Age-Period-Cohort Models. <i>Demography</i> , 2017, 54, 721-743.	1.2	5
32	Smoking cessation among European older adults: the contributions of marital and employment transitions by gender. <i>European Journal of Ageing</i> , 2017, 14, 189-198.	1.2	14
33	Maximum human lifespan may increase to 125 years. <i>Nature</i> , 2017, 546, E16-E17.	13.7	43
34	Estimating time-varying drug adherence using electronic records: extending the proportion of days covered (PDC) method. <i>Pharmacoepidemiology and Drug Safety</i> , 2016, 25, 325-332.	0.9	46
35	A new parametric model to assess delay and compression of mortality. <i>Population Health Metrics</i> , 2016, 14, 46.	1.3	22
36	Lifetime risk of pregnancy-related death among Zambian women: district-level estimates from the 2010 census. <i>Journal of Population Research</i> , 2016, 33, 263-281.	0.6	4

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37	The concept of the Equivalent Length of Life for quantifying differences in age-at-death distributions across countries. <i>Genus</i> , 2016, 72, .	1.0	6
38	Differences in mortality between groups of older migrants and older non-migrants in Belgium, 2001â€“09. <i>European Journal of Public Health</i> , 2016, 26, 992-1000.	0.1	17
39	The effect of adherence to statin therapy on cardiovascular mortality: quantification of unmeasured bias using falsification end-points. <i>BMC Public Health</i> , 2016, 16, 303.	1.2	7
40	High prevalence of unwanted pregnancies and induced abortions among HIV-infected women from Western India: need to emphasize dual method use?. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2016, 28, 43-51.	0.6	10
41	Brief Report. <i>Epidemiology</i> , 2015, 26, 802-805.	1.2	3
42	Impact of Pregnancy-Related Deaths on Female Life Expectancy in Zambia: Application of Life Table Techniques to Census Data. <i>PLoS ONE</i> , 2015, 10, e0141689.	1.1	8
43	Occurrence of Pregnancies among HIV Infected Indian Women: Does Knowledge about HIV Status Make a Difference?. <i>International Journal of Population Research</i> , 2015, 2015, 1-7.	0.7	4
44	The Adoption of Smoking and Its Effect on the Mortality Gender Gap in Netherlands: A Historical Perspective. <i>BioMed Research International</i> , 2015, 2015, 1-12.	0.9	23
45	The role of smoking in changes in the survival curve: an empirical study in 10 European countries. <i>Annals of Epidemiology</i> , 2015, 25, 243-249.	0.9	24
46	The future of smoking-attributable mortality: the case of England & Wales, Denmark and the Netherlands. <i>Addiction</i> , 2015, 110, 336-345.	1.7	19
47	Birth cohort appeared to confound effect estimates of guideline changes on statin utilization. <i>Journal of Clinical Epidemiology</i> , 2015, 68, 334-340.	2.4	4
48	Role of smoking in regional variation in mortality in <sc>P</sc>oland. <i>Addiction</i> , 2014, 109, 1931-1941.	1.7	3
49	A Novel Time Series Approach to Bridge Coding Changes with a Consistent Solution Across Causes of Death. <i>European Journal of Population</i> , 2014, 30, 317-335.	1.1	5
50	Modelling Population-Level Drug Use with Demographic and Geographic Approaches and Techniques. <i>Advances in Pharmacoepidemiology &amp; Drug Safety</i> , 2014, 03, .	0.1	0
51	Including the Smoking Epidemic in Internationally Coherent Mortality Projections. <i>Demography</i> , 2013, 50, 1341-1362.	1.2	52
52	A systematic review of the application of spatial analysis in pharmacoepidemiologic research. <i>Annals of Epidemiology</i> , 2013, 23, 504-514.	0.9	13
53	Assessing the effect of a guideline change on drug use prevalence by including the birth cohort dimension: the case of benzodiazepines. <i>Pharmacoepidemiology and Drug Safety</i> , 2013, 22, 933-941.	0.9	7
54	Effect of Highly Active Antiretroviral Treatment (HAART) During Pregnancy on Pregnancy Outcomes: Experiences from a PMTCT Program in Western India. <i>AIDS Patient Care and STDs</i> , 2013, 27, 163-170.	1.1	25

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55	Using Spatial Analysis to Predict Health Care Use at the Local Level: A Case Study of Type 2 Diabetes Medication Use and Its Association with Demographic Change and Socioeconomic Status. PLoS ONE, 2013, 8, e72730.	1.1	29
56	Systematic review of public health research on prevention of mother-to-child transmission of HIV in India with focus on provision and utilization of cascade of PMTCT services. BMC Public Health, 2012, 12, 320.	1.2	24
57	Inclusion of the birth cohort dimension improved description and explanation of trends in statin use. Journal of Clinical Epidemiology, 2012, 65, 1052-1060.	2.4	8
58	The decline in stomach cancer mortality: exploration of future trends in seven European countries. European Journal of Epidemiology, 2011, 26, 23-28.	2.5	41
59	FERTILITY AMONG HIV-INFECTED INDIAN WOMEN: THE BIOLOGICAL EFFECT AND ITS IMPLICATIONS. Journal of Biosocial Science, 2011, 43, 19-29.	0.5	6
60	The decline in ischaemic heart disease mortality in seven European countries: exploration of future trends. Journal of Epidemiology and Community Health, 2011, 65, 676-681.	2.0	21
61	The Decline in Stroke Mortality. Stroke, 2011, 42, 2126-2130.	1.0	103
62	The choice among past trends as a basis for the prediction of future trends in old-age mortality. Population Studies, 2007, 61, 315-326.	1.1	35
63	Variations in the pace of old-age mortality decline in seven European countries, 1950-1999: the role of smoking and other factors earlier in life. European Journal of Population, 2007, 23, 171-188.	1.1	24
64	END-OF-LIFE DECISIONS AND OLD-AGE MORTALITY: A CROSS-COUNTRY ANALYSIS. Journal of the American Geriatrics Society, 2006, 54, 1951-1953.	1.3	2
65	Association between gross domestic product throughout the life course and old-age mortality across birth cohorts: Parallel analyses of seven European countries, 1950-1999. Social Science and Medicine, 2006, 63, 239-254.	1.8	26
66	ICD coding changes and discontinuities in trends in cause-specific mortality in six European countries, 1950-99. Bulletin of the World Health Organization, 2004, 82, 904-13.	1.5	88
67	Stagnation in Mortality Decline Among Elders in The Netherlands. Gerontologist, The, 2003, 43, 722-734.	2.3	27
68	The contribution of smoking to regional mortality differences in the Netherlands. Demographic Research, 0, 27, 233-260.	2.0	15
69	Impact of different mortality forecasting methods and explicit assumptions on projected future life expectancy: The case of the Netherlands. Demographic Research, 0, 29, 323-354.	2.0	63
70	Distortion of regional old-age mortality rates due to migration in the period prior to death in the Netherlands?. Demographic Research, 0, 29, 105-132.	2.0	16
71	Sigma and beta convergence in regional mortality: A case study of the Netherlands. Demographic Research, 0, 35, 81-116.	2.0	29