## Rasmus Hoffmann

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16 940 30 33 g-index h-index citations papers 1,109 4.39 33 3.1 L-index avg, IF ext. papers ext. citations

#	Paper	IF	Citations
33	Mortality by education, occupational class and income in Finland in the 1990s and 2000s. Longitudinal and Life Course Studies, 2020, 11, 551-585	1	O
32	Dimensions of Social Stratification and Their Relation to Mortality: A Comparison Across Gender and Life Course Periods in Finland. <i>Social Indicators Research</i> , <b>2019</b> , 145, 349-365	2.7	5
31	Social Causation Versus Health Selection in the Life Course: Does Their Relative Importance Differ by Dimension of SES?. <i>Social Indicators Research</i> , <b>2019</b> , 141, 1341-1367	2.7	22
30	The reciprocal relationship between material factors and health in the life course: evidence from SHARE and ELSA. <i>European Journal of Ageing</i> , <b>2018</b> , 15, 379-391	3.6	5
29	Pathways between socioeconomic status and health: Does health selection or social causation dominate in Europe?. <i>Advances in Life Course Research</i> , <b>2018</b> , 36, 23-36	3.1	41
28	Statistical methods for causal analysis in life course research: an illustration of a cross-lagged structural equation model, a latent growth model, and an autoregressive latent trajectories model. <i>International Journal of Social Research Methodology: Theory and Practice</i> , <b>2017</b> , 20, 1-19	2.8	21
27	Retrospective life course data from European countries on how early life experiences determine health in old age and possible mid-life mediators. <i>Data in Brief</i> , <b>2017</b> , 10, 277-282	1.2	9
26	The long arm of childhood circumstances on health in old age: Evidence from SHARELIFE. <i>Advances in Life Course Research</i> , <b>2017</b> , 31, 1-10	3.1	39
25	The role of three lifestyle risk factors in reducing educational differences in ischaemic heart disease mortality in Europe. <i>European Journal of Public Health</i> , <b>2017</b> , 27, 203-210	2.1	5
24	Consequences of measurement error for inference in cross-lagged panel design <b>E</b> he example of the reciprocal causal relationship between subjective health and socio-economic status. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , <b>2016</b> , 179, 607-628	2.1	10
23	The Association of Levels of and Decline in Grip Strength in Old Age with Trajectories of Life Course Occupational Position. <i>PLoS ONE</i> , <b>2016</b> , 11, e0155954	3.7	11
22	The impact of increasing income inequalities on educational inequalities in mortality - An analysis of six European countries. <i>International Journal for Equity in Health</i> , <b>2016</b> , 15, 103	4.6	8
21	Socioeconomic inequalities in cause-specific mortality in 15 European cities. <i>Journal of Epidemiology and Community Health</i> , <b>2015</b> , 69, 432-41	5.1	55
20	Trends in inequalities in premature mortality: a study of 3.2 million deaths in 13 European countries. <i>Journal of Epidemiology and Community Health</i> , <b>2015</b> , 69, 207-17; discussion 205-6	5.1	147
19	What causes health inequality? A systematic review on the relative importance of social causation and health selection. <i>European Journal of Public Health</i> , <b>2015</b> , 25, 951-60	2.1	108
18	Variations in the relation between education and cause-specific mortality in 19 European populations: a test of the "fundamental causes" theory of social inequalities in health. <i>Social Science and Medicine</i> , <b>2015</b> , 127, 51-62	5.1	123
17	Obesity and the potential reduction of social inequalities in mortality: evidence from 21 European populations. <i>European Journal of Public Health</i> , <b>2015</b> , 25, 849-56	2.1	25

## LIST OF PUBLICATIONS

16	Picking up the piecesapplying the DISEASE FILTER to health data. <i>Health Policy</i> , <b>2015</b> , 119, 549-57	3.2	10
15	Innovations in health care and mortality trends from five cancers in seven European countries between 1970 and 2005. <i>International Journal of Public Health</i> , <b>2014</b> , 59, 341-50	4	17
14	Health inequalities in European cities: perceptions and beliefs among local policymakers. <i>BMJ Open</i> , <b>2014</b> , 4, e004454	3	11
13	How can inequalities in mortality be reduced? A quantitative analysis of 6 risk factors in 21 European populations. <i>PLoS ONE</i> , <b>2014</b> , 9, e110952	3.7	46
12	Assessing the potential impact of increased participation in higher education on mortality: evidence from 21 European populations. <i>Social Science and Medicine</i> , <b>2014</b> , 117, 142-9	5.1	14
11	Social differences in avoidable mortality between small areas of 15 European cities: an ecological study. <i>International Journal of Health Geographics</i> , <b>2014</b> , 13, 8	3.5	41
10	Municipal interventions against inequalities in health: The view of their managers. <i>Scandinavian Journal of Public Health</i> , <b>2014</b> , 42, 476-87	3	4
9	Amenable mortality revisited: the AMIEHS study. <i>Gaceta Sanitaria</i> , <b>2013</b> , 27, 199-206	2.2	15
8	Innovations in medical care and mortality trends from four circulatory diseases between 1970 and 2005. European Journal of Public Health, <b>2013</b> , 23, 852-7	2.1	6
7	The potential impact of a social redistribution of specific risk factors on socioeconomic inequalities in mortality: illustration of a method based on population attributable fractions. <i>Journal of Epidemiology and Community Health</i> , <b>2013</b> , 67, 56-62	5.1	23
6	Socioeconomic inequalities in old-age mortality: a comparison of Denmark and the USA. <i>Social Science and Medicine</i> , <b>2011</b> , 72, 1986-92	5.1	39
5	Social mortality differentials in Denmark and the U.S.Avery different or very similar? A reply to Avendano and Galama. <i>Social Science and Medicine</i> , <b>2011</b> , 73, 1573-4	5.1	1
4	The State Socialist Mortality Syndrome. <i>Population Research and Policy Review</i> , <b>2011</b> , 30, 355-379	1.6	15
3	Illness, not age, is the leveler of social mortality differences in old age. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , <b>2011</b> , 66, 374-9	4.6	29
2	CONCENTRATION OF WORKING-AGE MALE MORTALITY AMONG MANUAL WORKERS IN URBAN LATVIA AND RUSSIA, 1970 1989. European Societies, <b>2009</b> , 11, 161-185	1.9	11
1	Do socioeconomic mortality differences decrease with rising age?. <i>Demographic Research</i> ,13, 35-62	1	24