

Henrike Galenkamp

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

695
citations

758635

12
h-index

580395

25
g-index

40
all docs

40
docs citations

40
times ranked

1018
citing authors

#	ARTICLE	IF	CITATIONS
1	The association between gender-related characteristics and type 2 diabetes risk in a multi-ethnic population: The HELIUS study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2022, 32, 142-150.	1.1	5
2	Differences in SARS-CoV-2 infections during the first and second wave of SARS-CoV-2 between six ethnic groups in Amsterdam, the Netherlands: A population-based longitudinal serological study. <i>Lancet Regional Health - Europe</i> , The, 2022, 13, 100284.	3.0	27
3	SARS-CoV-2 antibody prevalence and correlates of six ethnic groups living in Amsterdam, the Netherlands: a population-based cross-sectional study, June–October 2020. <i>BMJ Open</i> , 2022, 12, e052752.	0.8	14
4	The association between socioeconomic status and prevalence, awareness, treatment and control of hypertension in different ethnic groups: the Healthy Life in an Urban Setting study. <i>Journal of Hypertension</i> , 2022, 40, 897-907.	0.3	5
5	Ethnic Differences in Coronavirus Disease 2019 Hospitalization and Hospital Outcomes in a Multiethnic Population in the Netherlands. <i>Open Forum Infectious Diseases</i> , 2022, 9, .	0.4	6
6	Gender-related characteristics and disparities in estimated cardiovascular disease risk in a multi-ethnic general population: The HELIUS study. <i>International Journal of Cardiology</i> , 2021, 327, 193-200.	0.8	7
7	Determinants of suboptimal blood pressure control in a multi-ethnic population: The Healthy Life in an Urban Setting (HELIUS) study. <i>Journal of Clinical Hypertension</i> , 2021, 23, 1068-1076.	1.0	4
8	Body size ideals and body satisfaction among Dutch-origin and African-origin residents of Amsterdam: The HELIUS study. <i>PLoS ONE</i> , 2021, 16, e0252054.	1.1	0
9	Differences in Body Composition Convey a Similar Risk of Type 2 Diabetes Among Different Ethnic Groups With Disparate Cardiometabolic Risk—The HELIUS Study. <i>Diabetes Care</i> , 2021, 44, 1692-1698.	4.3	10
10	Microvascular and macrovascular complications in type 2 diabetes in a multi-ethnic population based in Amsterdam. The HELIUS study. <i>Primary Care Diabetes</i> , 2021, 15, 528-534.	0.9	7
11	Associations between macrovascular and renal microvascular dysfunction in type 2 diabetes and non-diabetes: the HELIUS study. <i>Microvascular Research</i> , 2021, 136, 104162.	1.1	4
12	Psychosocial factors and cancer incidence (PSY–CA): Protocol for individual participant data meta–analyses. <i>Brain and Behavior</i> , 2021, 11, e2340.	1.0	8
13	Gut microbiota of adults with asthma is broadly similar to non-asthmatics in a large population with varied ethnic origins. <i>Gut Microbes</i> , 2021, 13, 1995279.	4.3	6
14	To what extent do socioeconomic inequalities in SRH reflect inequalities in burden of disease? The HELIUS study. <i>Journal of Public Health</i> , 2020, 42, e412-e420.	1.0	3
15	Higher prevalence of depressed mood in immigrants’ offspring reflects their social conditions in the host country: The HELIUS study. <i>PLoS ONE</i> , 2020, 15, e0234006.	1.1	8
16	Title is missing!. , 2020, 15, e0234006.		0
17	Title is missing!. , 2020, 15, e0234006.		0
18	Title is missing!. , 2020, 15, e0234006.		0

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19	Title is missing!. , 2020, 15, e0234006.		0
20	Validation of health literacy domains for informed decision making about colorectal cancer screening using classical test theory and item response theory. Patient Education and Counseling, 2019, 102, 2335-2343.	1.0	7
21	Is quality of life impairment associated with chronic diseases dependent on educational level?. European Journal of Public Health, 2019, 29, 634-639.	0.1	9
22	Do ethnic inequalities in multimorbidity reflect ethnic differences in socioeconomic status? The HELIUS study. European Journal of Public Health, 2019, 29, 687-693.	0.1	34
23	Use of the Fagerstr�m test to assess differences in the degree of nicotine dependence in smokers from five ethnic groups: The HELIUS study. Drug and Alcohol Dependence, 2019, 194, 197-204.	1.6	10
24	Differential item functioning analysis of the CUDIT and relations with alcohol and tobacco use among men across five ethnic groups: The HELIUS study.. Psychology of Addictive Behaviors, 2019, 33, 697-709.	1.4	2
25	Measurement invariance of the SF-12 among different demographic groups: The HELIUS study. PLoS ONE, 2018, 13, e0203483.	1.1	30
26	Do conceptualisations of health differ across social strata? A concept mapping study among lay people. BMJ Open, 2018, 8, e020210.	0.8	15
27	Cohort profile: the Healthy Life in an Urban Setting (HELIUS) study in Amsterdam, The Netherlands. BMJ Open, 2017, 7, e017873.	0.8	163
28	Measurement invariance testing of the PHQ-9 in a multi-ethnic population in Europe: the HELIUS study. BMC Psychiatry, 2017, 17, 349.	1.1	59
29	Increasing social participation of older people: are there different barriers for those in poor health? Introduction to the special section. European Journal of Ageing, 2016, 13, 87-90.	1.2	34
30	Fit for caring: factors associated with informal care provision by older caregivers with and without multimorbidity. European Journal of Ageing, 2016, 13, 103-113.	1.2	15
31	Do predictors of volunteering in older age differ by health status?. European Journal of Ageing, 2016, 13, 91-102.	1.2	43
32	Trend study on the association between hospital admissions and the health of Dutch older adults (1995�2009). BMJ Open, 2016, 6, e011967.	0.8	9
33	Participation in formal learning activities of older Europeans in poor and good health. European Journal of Ageing, 2016, 13, 115-127.	1.2	12
34	Predictors of social leisure activities in older Europeans with and without multimorbidity. European Journal of Ageing, 2016, 13, 129-143.	1.2	48
35	Disease prevalence based on older people's self-reports increased, but patient�general practitioner agreement remained stable, 1992�2009. Journal of Clinical Epidemiology, 2014, 67, 773-780.	2.4	35
36	��How was your health 3��years ago?��Predicting mortality in older adults using a retrospective change measure of self-rated health. Geriatrics and Gerontology International, 2013, 13, 678-686.	0.7	12

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37	Estimates of prospective change in self-rated health in older people were biased owing to potential recalibration response shift. <i>Journal of Clinical Epidemiology</i> , 2012, 65, 978-988.	2.4	35