

# Josje D Schoufour

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3425140/publications.pdf>

Version: 2024-02-01

56  
papers

2,406  
citations

172386  
29  
h-index

214721  
47  
g-index

57  
all docs

57  
docs citations

57  
times ranked

4213  
citing authors

#	ARTICLE	IF	CITATIONS
1	Healthy lifestyle and life expectancy free of cancer, cardiovascular disease, and type 2 diabetes: prospective cohort study. <i>BMJ, The</i> , 2020, 368, l6669.	3.0	298
2	Levels of ambient air pollution according to mode of transport: a systematic review. <i>Lancet Public Health, The</i> , 2017, 2, e23-e34.	4.7	232
3	Sarcopenia in COPD: a systematic review and meta-analysis. <i>European Respiratory Review</i> , 2019, 28, 190049.	3.0	116
4	Adherence to the 2015 Dutch dietary guidelines and risk of non-communicable diseases and mortality in the Rotterdam Study. <i>European Journal of Epidemiology</i> , 2017, 32, 993-1005.	2.5	111
5	Development of a frailty index for older people with intellectual disabilities: Results from the HA-ID study. <i>Research in Developmental Disabilities</i> , 2013, 34, 1541-1555.	1.2	84
6	Vertebral Fractures in Individuals With Type 2 Diabetes: More Than Skeletal Complications Alone. <i>Diabetes Care</i> , 2020, 43, 137-144.	4.3	82
7	Impact of physical activity on the association of overweight and obesity with cardiovascular disease: The Rotterdam Study. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 934-941.	0.8	80
8	Fetal sex and maternal pregnancy outcomes: a systematic review and meta-analysis. <i>Biology of Sex Differences</i> , 2020, 11, 26.	1.8	72
9	Fracture incidence and secular trends between 1989 and 2013 in a population based cohort: The Rotterdam Study. <i>Bone</i> , 2018, 114, 116-124.	1.4	67
10	Dietary antioxidant capacity and risk of type 2 diabetes mellitus, prediabetes and insulin resistance: the Rotterdam Study. <i>European Journal of Epidemiology</i> , 2019, 34, 853-861.	2.5	58
11	Seasonality of physical activity, sedentary behavior, and sleep in a middle-aged and elderly population: The Rotterdam study. <i>Maturitas</i> , 2018, 110, 41-50.	1.0	57
12	Better diet quality relates to larger brain tissue volumes. <i>Neurology</i> , 2018, 90, e2166-e2173.	1.5	55
13	Associations of specific dietary protein with longitudinal insulin resistance, prediabetes and type 2 diabetes: The Rotterdam Study. <i>Clinical Nutrition</i> , 2020, 39, 242-249.	2.3	55
14	Dietary Saturated Fatty Acids and Coronary Heart Disease Risk in a Dutch Middle-Aged and Elderly Population. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2016, 36, 2011-2018.	1.1	52
15	Sarcopenia and Its Clinical Correlates in the General Population: The Rotterdam Study. <i>Journal of Bone and Mineral Research</i> , 2018, 33, 1209-1218.	3.1	51
16	Physical fitness is predictive for a decline in daily functioning in older adults with intellectual disabilities: Results of the HA-ID study. <i>Research in Developmental Disabilities</i> , 2014, 35, 2299-2315.	1.2	47
17	Diet quality in childhood: the Generation R Study. <i>European Journal of Nutrition</i> , 2019, 58, 1259-1269.	1.8	44
18	Socio-economic indicators and diet quality in an older population. <i>Maturitas</i> , 2018, 107, 71-77.	1.0	43

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19	Foetal, neonatal and child vitamin D status and enamel hypomineralization. <i>Community Dentistry and Oral Epidemiology</i> , 2018, 46, 343-351.	0.9	40
20	Objective Measures of Activity in the Elderly: Distribution and Associations With Demographic and Health Factors. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 838-847.	1.2	37
21	Multimorbidity and Polypharmacy Are Independently Associated With Mortality in Older People With Intellectual Disabilities: A 5-Year Follow-Up From the HA-ID Study. <i>American Journal on Intellectual and Developmental Disabilities</i> , 2018, 123, 72-82.	0.8	37
22	Plant-based Diet and Adiposity Over Time in a Middle-aged and Elderly Population. <i>Epidemiology</i> , 2019, 30, 303-310.	1.2	36
23	The association between dietary protein intake, energy intake and physical frailty: results from the Rotterdam Study. <i>British Journal of Nutrition</i> , 2019, 121, 393-401.	1.2	36
24	The association between lifestyle and overall health, using the frailty index. <i>Archives of Gerontology and Geriatrics</i> , 2018, 76, 85-91.	1.4	34
25	Dietary patterns and changes in frailty status: the Rotterdam study. <i>European Journal of Nutrition</i> , 2018, 57, 2365-2375.	1.8	34
26	Predicting disabilities in daily functioning in older people with intellectual disabilities using a frailty index. <i>Research in Developmental Disabilities</i> , 2014, 35, 2267-2277.	1.2	33
27	Predicting 3-Year Survival in Older People with Intellectual Disabilities Using a Frailty Index. <i>Journal of the American Geriatrics Society</i> , 2015, 63, 531-536.	1.3	32
28	Physical fitness is predictive for a decline in the ability to perform instrumental activities of daily living in older adults with intellectual disabilities: Results of the HA-ID study. <i>Research in Developmental Disabilities</i> , 2015, 41-42, 76-85.	1.2	32
29	Frailty and intellectual disability: A different operationalization?. <i>Developmental Disabilities Research Reviews</i> , 2013, 18, 17-21.	2.9	30
30	Causes of Mortality in Older People With Intellectual Disability: Results From the HA-ID Study. <i>American Journal on Intellectual and Developmental Disabilities</i> , 2018, 123, 61-71.	0.8	30
31	The use of a frailty index to predict adverse health outcomes (falls, fractures, hospitalization,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 <i>Developmental Disabilities</i> , 2015, 38, 39-47.	1.2	29
32	The impact of frailty on care intensity in older people with intellectual disabilities. <i>Research in Developmental Disabilities</i> , 2014, 35, 3455-3461.	1.2	28
33	Development of a Healthy Aging Score in the Population-Based Rotterdam Study: Evaluating Age and Sex Differences. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 276.e1-276.e7.	1.2	28
34	The Relevance of Diet, Physical Activity, Exercise, and Persuasive Technology in the Prevention and Treatment of Sarcopenic Obesity in Older Adults. <i>Frontiers in Nutrition</i> , 2021, 8, 661449.	1.6	28
35	Design of a frailty index among community living middle-aged and older people: The Rotterdam study. <i>Maturitas</i> , 2017, 97, 14-20.	1.0	27
36	High Circulating Free Thyroxine Levels May Increase the Risk of Frailty: The Rotterdam Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 328-335.	1.8	25

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37	Plasma fatty acid patterns during pregnancy and child's growth, body composition, and cardiometabolic health: The Generation R Study. <i>Clinical Nutrition</i> , 2018, 37, 984-992.	2.3	24
38	Seasonal variation of diet quality in a large middle-aged and elderly Dutch population-based cohort. <i>European Journal of Nutrition</i> , 2020, 59, 493-504.	1.8	23
39	Biochemical measures and frailty in people with intellectual disabilities. <i>Age and Ageing</i> , 2016, 45, 142-148.	0.7	20
40	Longitudinal association of dietary protein intake in infancy and adiposity throughout childhood. <i>Clinical Nutrition</i> , 2019, 38, 1296-1302.	2.3	19
41	Seasonality of antimicrobial resistance rates in respiratory bacteria: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2019, 14, e0221133.	1.1	17
42	Dietary Protein, Exercise, and Frailty Domains. <i>Nutrients</i> , 2019, 11, 2399.	1.7	17
43	How best to support individuals with <sc>IDD</sc> as they become frail: Development of a consensus statement. <i>Journal of Applied Research in Intellectual Disabilities</i> , 2019, 32, 35-42.	1.3	16
44	Joint Contribution of Genetic Susceptibility and Modifiable Factors to the Progression of Age-Related Macular Degeneration over 10 Years. <i>Ophthalmology Retina</i> , 2018, 2, 684-693.	1.2	14
45	Seasonality of Insulin Resistance, Glucose, and Insulin Among Middle-Aged and Elderly Population: The Rotterdam Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 946-955.	1.8	14
46	Macronutrient intake and frailty: the Rotterdam Study. <i>European Journal of Nutrition</i> , 2020, 59, 2919-2928.	1.8	13
47	The predictive value of physical fitness for falls in older adults with intellectual disabilities. <i>Research in Developmental Disabilities</i> , 2014, 35, 1317-1325.	1.2	12
48	Comparing two frailty concepts among older people with intellectual disabilities. <i>European Journal of Ageing</i> , 2017, 14, 63-79.	1.2	11
49	Sarcopenia in older people with chronic airway diseases: the Rotterdam study. <i>ERJ Open Research</i> , 2021, 7, 00522-2020.	1.1	8
50	Determining Frailty in People With Intellectual Disabilities in the <sc>COVID</sc>-19 Pandemic. <i>Journal of Policy and Practice in Intellectual Disabilities</i> , 2021, 18, 203-206.	1.7	6
51	Total Dietary Antioxidant Capacity and Longitudinal Trajectories of Body Composition. <i>Antioxidants</i> , 2020, 9, 728.	2.2	4
52	Development and validation of a shortened and practical frailty index for people with intellectual disabilities. <i>Journal of Intellectual Disability Research</i> , 2022, 66, 240-249.	1.2	4
53	The Benefits of a Frailty Index for People With Intellectual Disability: A Commentary. <i>Journal of Policy and Practice in Intellectual Disabilities</i> , 2015, 12, 232-234.	1.7	2
54	Physical activity, dietary intake and quality of life during COVID-19 lockdown in patients awaiting transcatheter aortic valve implantation. <i>Netherlands Heart Journal</i> , 2021, 29, 460-467.	0.3	1

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55	Nutrition and Frailty. , 2020, , 1-4.		0
56	Nutrition and Frailty. , 2021, , 3558-3561.		0