# Ivonne Sluijs

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1320992/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 70 papers | 3,866 citations | 136740 32 h-index | 128067 60 g-index |
| 71 all docs | 71 docs citations | 71 times ranked | 7240 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Milk intake and incident stroke and CHD in populations of European descent: a Mendelian randomisation study. British Journal of Nutrition, 2022, 128, 1789-1797. | 1.2 | 2 |
| 2 | Ultra-processed food consumption patterns among older adults in the Netherlands and the role of the food environment. European Journal of Nutrition, 2021, 60, 2567-2580. | 1.8 | 9 |
| 3 | Substitution among milk and yogurt products and the risk of incident type 2 diabetes in the EPICâ€NL cohort. Journal of Human Nutrition and Dietetics, 2021, 34, 54-63. | 1.3 | 4 |
| 4 | Plant foods, dietary fibre and risk of ischaemic heart disease in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort. International Journal of Epidemiology, 2021, 50, 212-222. | 0.9 | 12 |
| 5 | The association of the Mediterranean diet with heart failure risk in a Dutch population. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 60-66. | 1.1 | 7 |
| 6 | Dietary Fatty Acids, Macronutrient Substitutions, Food Sources and Incidence of Coronary Heart Disease: Findings From the EPICâ€€VD Caseâ€€ohort Study Across Nine European Countries. Journal of the American Heart Association, 2021, 10, e019814. | 1.6 | 29 |
| 7 | Circulating phylloquinone, inactive Matrix Gla protein and coronary heart disease risk: A two-sample Mendelian Randomization study. Clinical Nutrition, 2020, 39, 1131-1136. | 2.3 | 14 |
| 8 | Adherence to the Dutch dietary guidelines and 15-year incidence of heart failure in the EPIC-NL cohort. European Journal of Nutrition, 2020, 59, 3405-3413. | 1.8 | 5 |
| 9 | The effects of nudges on purchases, food choice, and energy intake or content of purchases in real-life food purchasing environments: a systematic review and evidence synthesis. Nutrition Journal, 2020, 19, 103. | 1.5 | 44 |
| 10 | The association between circulating 25-hydroxyvitamin D metabolites and type 2 diabetes in European populations: AÂmeta-analysis and Mendelian randomisation analysis. PLoS Medicine, 2020, 17, e1003394. | 3.9 | 45 |
| 11 | To what extent do dietary costs explain socio-economic differences in dietary behavior?. Nutrition Journal, 2020, 19, 88. | 1.5 | 10 |
| 12 | Association of plasma biomarkers of fruit and vegetable intake with incident type 2 diabetes: EPIC-InterAct case-cohort study in eight European countries. BMJ, The, 2020, 370, m2194. | 3.0 | 75 |
| 13 | Glycemic index, glycemic load, and risk of coronary heart disease: a pan-European cohort study. American Journal of Clinical Nutrition, 2020, 112, 631-643. | 2.2 | 19 |
| 14 | Pure Fruit Juice and Fruit Consumption Are Not Associated with Incidence of Type 2Diabetes after Adjustment for Overall DietaryQuality in the European ProspectiveInvestigation into Cancer andNutritionâ€“Netherlands (EPIC-NL) Study. Journal of Nutrition, 2020, 150, 1470-1477. | 1.3 | 11 |
| 15 | Consumption of a diet high in dairy leads to higher 15:0 in cholesteryl esters of healthy people when compared to diets high in meat and grain. Nutrition, Metabolism and Cardiovascular Diseases, 2020, 30, 804-809. | 1.1 | 2 |
| 16 | The relation between healthy lifestyle changes and decrease in systemic inflammation in patients with stable cardiovascular disease. Atherosclerosis, 2020, 301, 37-43. | 0.4 | 24 |
| 17 | Estimated Substitution of Tea or Coffee for Sugar-Sweetened Beverages Was Associated with Lower Type 2 Diabetes Incidence in Caseâ€“Cohort Analysis across 8 European Countries in the EPIC-InterAct Study. Journal of Nutrition, 2019, 149, 1985-1993. | 1.3 | 24 |
| 18 | Risk for HeartÂFailure. JACC: Heart Failure, 2019, 7, 637-647. | 1.9 | 31 |

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|---|---|---|---|
| 19 | Are our diets getting healthier and more sustainable? Insights from the European Prospective Investigation into Cancer and Nutrition â€“ Netherlands (EPIC-NL) cohort. Public Health Nutrition, 2019, 22, 2931-2940. | 1.1 | 9 |
| 20 | Generalizability of a Diabetes-Associated Country-Specific Exploratory Dietary Pattern Is Feasible Across European Populations. Journal of Nutrition, 2019, 149, 1047-1055. | 1.3 | 6 |
| 21 | Consumption of Meat, Fish, Dairy Products, and Eggs and Risk of Ischemic Heart Disease. Circulation, 2019, 139, 2835-2845. | 1.6 | 103 |
| 22 | Association of Plasma Vitamin D Metabolites With Incident Type 2 Diabetes: EPIC-InterAct Case-Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 1293-1303. | 1.8 | 25 |
| 23 | Substitutions between dairy products and risk of stroke: results from the European Investigation into Cancer and Nutrition-Netherlands (EPIC-NL) cohort. British Journal of Nutrition, 2019, 121, 1398-1404. | 1.2 | 8 |
| 24 | Dairy Product Intake and Risk of Type 2 Diabetes in EPIC-InterAct: A Mendelian Randomization Study. Diabetes Care, 2019, 42, 568-575. | 4.3 | 29 |
| 25 | Fatty acids from dairy and meat and their association with risk of coronary heart disease. European Journal of Nutrition, 2019, 58, 2639-2647. | 1.8 | 25 |
| 26 | Pure fruit juice and fruit consumption and the risk of CVD: the European Prospective Investigation into Cancer and Nutritionâ€“Netherlands (EPIC-NL) study. British Journal of Nutrition, 2019, 121, 351-359. | 1.2 | 35 |
| 27 | Circulating Phylloquinone Concentrations and Risk of Type 2 Diabetes: A Mendelian Randomization Study. Diabetes, 2019, 68, 220-225. | 0.3 | 27 |
| 28 | Consumption of individual saturated fatty acids and the risk of myocardial infarction in a UK and a Danish cohort. International Journal of Cardiology, 2019, 279, 18-26. | 0.8 | 35 |
| 29 | Intake of dietary saturated fatty acids and risk of type 2 diabetes in the European Prospective Investigation into Cancer and Nutrition-Netherlands cohort: associations by types, sources of fatty acids and substitution by macronutrients. European Journal of Nutrition, 2019, 58, 1125-1136. | 1.8 | 34 |
| 30 | Identification of data-driven Dutch dietary patterns that benefit the environment and are healthy. Climatic Change, 2018, 147, 571-583. | 1.7 | 12 |
| 31 | Circulating Fetuin-A and Risk of Type 2 Diabetes: A Mendelian Randomization Analysis. Diabetes, 2018, 67, 1200-1205. | 0.3 | 17 |
| 32 | Interplay between genetic predisposition, macronutrient intake and type 2 diabetes incidence: analysis within EPIC-InterAct across eight European countries. Diabetologia, 2018, 61, 1325-1332. | 2.9 | 20 |
| 33 | Challenge in interpretation of Mendelian randomization studies using lactase persistence as instrumental variable. European Journal of Clinical Nutrition, 2018, 72, 179-180. | 1.3 | 1 |
| 34 | Interaction of Dietary and Genetic Factors Influencing Body Iron Status and Risk of Type 2 Diabetes Within the EPIC-InterAct Study. Diabetes Care, 2018, 41, 277-285. | 4.3 | 15 |
| 35 | Long-Term Exposure to Ultrafine Particles and Incidence of Cardiovascular and Cerebrovascular Disease in a Prospective Study of a Dutch Cohort. Environmental Health Perspectives, 2018, 126, 127007. | 2.8 | 140 |
| 36 | Fish consumption and risk of stroke, coronary heart disease, and cardiovascular mortality in a Dutch population with low fish intake. European Journal of Clinical Nutrition, 2018, 72, 942-950. | 1.3 | 23 |

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|---|---|---|---|
| 37 | Alcohol intake in relation to non-fatal and fatal coronary heart disease and stroke: EPIC-CVD case-cohort study. BMJ: British Medical Journal, 2018, 361, k934. | 2.4 | 70 |
| 38 | Improving cardiometabolic health through nudging dietary behaviours and physical activity in low SES adults: design of the Supreme Nudge project. BMC Public Health, 2018, 18, 899. | 1.2 | 25 |
| 39 | Alcoholic beverage preference and diabetes incidence across Europe: the Consortium on Health and Ageing Network of Cohorts in Europe and the United States (CHANCES) project. European Journal of Clinical Nutrition, 2017, 71, 659-668. | 1.3 | 9 |
| 40 | Interaction between genes and macronutrient intake on the risk of developing type 2 diabetes: systematic review and findings from European Prospective Investigation into Cancer (EPIC)-InterAct. American Journal of Clinical Nutrition, 2017, 106, 263-275. | 2.2 | 46 |
| 41 | Fluidity of the dietary fatty acid profile and risk of coronary heart disease and ischemic stroke: Results from the EPIC-Netherlands cohort study. Nutrition, Metabolism and Cardiovascular Diseases, 2017, 27, 799-805. | 1.1 | 8 |
| 42 | A combination of plasma phospholipid fatty acids and its association with incidence of type 2 diabetes: The EPIC-InterAct case-cohort study. PLoS Medicine, 2017, 14, e1002409. | 3.9 | 61 |
| 43 | Association between plasma phospholipid saturated fatty acids and metabolic markers of lipid, hepatic, inflammation and glycaemic pathways in eight European countries: a cross-sectional analysis in the EPIC-InterAct study. BMC Medicine, 2017, 15, 203. | 2.3 | 47 |
| 44 | Association of Plasma Phospholipid n-3 and n-6 Polyunsaturated Fatty Acids with Type 2 Diabetes: The EPIC-InterAct Case-Cohort Study. PLoS Medicine, 2016, 13, e1002094. | 3.9 | 150 |
| 45 | Reproducibility and relative validity of a FFQ to estimate the intake of fatty acids. British Journal of Nutrition, 2016, 115, 2154-2161. | 1.2 | 9 |
| 46 | Dietary Saturated Fatty Acids and Coronary Heart Disease Risk in a Dutch Middle-Aged and Elderly Population. Arteriosclerosis, Thrombosis, and Vascular Biology, 2016, 36, 2011-2018. | 1.1 | 52 |
| 47 | The association between dietary saturated fatty acids and ischemic heart disease depends on the type and source of fatty acid in the European Prospective Investigation into Cancer and Nutritionâ€“Netherlands cohort. American Journal of Clinical Nutrition, 2016, 103, 356-365. | 2.2 | 130 |
| 48 | Association of Multiple Biomarkers of Iron Metabolism and Type 2 Diabetes: The EPIC-InterAct Study. Diabetes Care, 2016, 39, 572-581. | 4.3 | 65 |
| 49 | The association of substituting carbohydrates with total fat and different types of fatty acids with mortality and weight change among diabetes patients. Clinical Nutrition, 2016, 35, 1096-1102. | 2.3 | 21 |
| 50 | Isocaloric substitution of carbohydrates with protein: the association with weight change and mortality among patients with type 2 diabetes. Cardiovascular Diabetology, 2015, 14, 39. | 2.7 | 21 |
| 51 | A Mendelian Randomization Study of Circulating Uric Acid and Type 2 Diabetes. Diabetes, 2015, 64, 3028-3036. | 0.3 | 98 |
| 52 | Dietary intake of carotenoids and risk of type 2 diabetes. Nutrition, Metabolism and Cardiovascular Diseases, 2015, 25, 376-381. | 1.1 | 165 |
| 53 | Consumption of fatty foods and incident type 2 diabetes in populations from eight European countries. European Journal of Clinical Nutrition, 2015, 69, 455-461. | 1.3 | 33 |
| 54 | Intakes of Potassium, Magnesium, and Calcium and Risk of Stroke. Stroke, 2014, 45, 1148-1150. | 1.0 | 53 |

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|---|---|---|---|
| 55 | FTO genetic variants, dietary intake and body mass index: insights from 177 330 individuals. Human Molecular Genetics, 2014, 23, 6961-6972. | 1.4 | 143 |
| 56 | Dietary Protein Intake and Incidence of Type 2 Diabetes in Europe: The EPIC-InterAct Case-Cohort Study. Diabetes Care, 2014, 37, 1854-1862. | 4.3 | 141 |
| 57 | Lifestyle factors and mortality risk in individuals with diabetes mellitus: are the associations different from those in individuals without diabetes?. Diabetologia, 2014, 57, 63-72. | 2.9 | 54 |
| 58 | Dietary vitamin D intake and risk of type 2 diabetes in the European Prospective Investigation into Cancer and Nutrition: the EPIC-InterAct study. European Journal of Clinical Nutrition, 2014, 68, 196-202. | 1.3 | 15 |
| 59 | Common Genetic Variants Highlight the Role of Insulin Resistance and Body Fat Distribution in Type 2 Diabetes, Independent of Obesity. Diabetes, 2014, 63, 4378-4387. | 0.3 | 153 |
| 60 | Dietary Glycemic Index, Glycemic Load, and Digestible Carbohydrate Intake Are Not Associated with Risk of Type 2 Diabetes in Eight European Countries. Journal of Nutrition, 2013, 143, 93-99. | 1.3 | 79 |
| 61 | Plasma Uric Acid Is Associated with Increased Risk of Type 2 Diabetes Independent of Diet and Metabolic Risk Factors. Journal of Nutrition, 2013, 143, 80-85. | 1.3 | 86 |
| 62 | The amount and type of dairy product intake and incident type 2 diabetes: results from the EPIC-InterAct Study. American Journal of Clinical Nutrition, 2012, 96, 382-390. | 2.2 | 183 |
| 63 | Dietary Fiber, Carbohydrate Quality and Quantity, and Mortality Risk of Individuals with Diabetes Mellitus. PLoS ONE, 2012, 7, e43127. | 1.1 | 89 |
| 64 | Design and cohort description of the InterAct Project: an examination of the interaction of genetic and lifestyle factors on the incidence of type 2 diabetes in the EPIC Study. Diabetologia, 2011, 54, 2272-2282. | 2.9 | 169 |
| 65 | Dietary Intake of Total, Animal, and Vegetable Protein and Risk of Type 2 Diabetes in the European Prospective Investigation into Cancer and Nutrition (EPIC)-NL Study. Diabetes Care, 2010, 33, 43-48. | 4.3 | 276 |
| 66 | Carbohydrate quantity and quality and risk of type 2 diabetes in the European Prospective Investigation into Cancer and Nutritionâ€“Netherlands (EPIC-NL) study. American Journal of Clinical Nutrition, 2010, 92, 905-911. | 2.2 | 119 |
| 67 | Dietary Phylloquinone and Menaquinones Intakes and Risk of Type 2 Diabetes. Diabetes Care, 2010, 33, 1699-1705. | 4.3 | 140 |
| 68 | Dietary supplementation with cis-9,trans-11 conjugated linoleic acid and aortic stiffness in overweight and obese adults. American Journal of Clinical Nutrition, 2010, 91, 175-183. | 2.2 | 80 |
| 69 | Ascertainment and verification of diabetes in the EPIC-NL study. Netherlands Journal of Medicine, 2010, 68, 333-9. | 0.6 | 41 |
| 70 | Dietary Carotenoid Intake Is Associated with Lower Prevalence of Metabolic Syndrome in Middle-Aged and Elderly Men. Journal of Nutrition, 2009, 139, 987-992. | 1.3 | 104 |