

Marilyn C Cornelis

List of Publications by Year in descending order

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Version: 2024-02-01

55
papers

4,440
citations

218677

26
h-index

175258

52
g-index

58
all docs

58
docs citations

58
times ranked

9982
citing authors

#	ARTICLE	IF	CITATIONS
1	Metabolomic response to collegiate football participation: Pre- and Post-season analysis. <i>Scientific Reports</i> , 2022, 12, 3091.	3.3	4
2	Applying Mendelian randomization to appraise causality in relationships between nutrition and cancer. <i>Cancer Causes and Control</i> , 2022, 33, 631-652.	1.8	7
3	Diet and Respiratory Infections: Specific or Generalized Associations?. <i>Nutrients</i> , 2022, 14, 1195.	4.1	6
4	Caffeine Consumption and Dementia: Are Lewy Bodies the Link?. <i>Annals of Neurology</i> , 2022, 91, 834-846.	5.3	4
5	Adherence to MIND Diet, Genetic Susceptibility, and Incident Dementia in Three US Cohorts. <i>Nutrients</i> , 2022, 14, 2759.	4.1	10
6	Habitual coffee intake and risk for nonalcoholic fatty liver disease: a two-sample Mendelian randomization study. <i>European Journal of Nutrition</i> , 2021, 60, 1761-1767.	3.9	28
7	Dietary Behaviors and Incident COVID-19 in the UK Biobank. <i>Nutrients</i> , 2021, 13, 2114.	4.1	21
8	Mendelian randomization study of coffee consumption and age at onset of Huntington's disease. <i>Clinical Nutrition</i> , 2021, 40, 5615-5618.	5.0	6
9	Genome-Wide Association Study of Response to Selenium Supplementation and Circulating Selenium Concentrations in Adults of European Descent. <i>Journal of Nutrition</i> , 2021, 151, 293-302.	2.9	6
10	Coffee Metabolites and Kidney Disease. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2021, 16, 1615-1616.	4.5	0
11	Genetic determinants of liking and intake of coffee and other bitter foods and beverages. <i>Scientific Reports</i> , 2021, 11, 23845.	3.3	11
12	Targeted proteomic response to coffee consumption. <i>European Journal of Nutrition</i> , 2020, 59, 1529-1539.	3.9	2
13	Coffee and type 2 diabetes: time to consider alternative mechanisms?. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 248-249.	4.7	6
14	Recent Caffeine Drinking Associates with Cognitive Function in the UK Biobank. <i>Nutrients</i> , 2020, 12, 1969.	4.1	10
15	Habitual Coffee and Tea Consumption and Cardiometabolic Biomarkers in the UK Biobank: The Role of Beverage Types and Genetic Variation. <i>Journal of Nutrition</i> , 2020, 150, 2772-2788.	2.9	28
16	Recent consumption of a caffeine-containing beverage and serum biomarkers of cardiometabolic function in the UK Biobank. <i>British Journal of Nutrition</i> , 2020, 126, 1-9.	2.3	3
17	Caffeinated Coffee and Tea Consumption, Genetic Variation and Cognitive Function in the UK Biobank. <i>Journal of Nutrition</i> , 2020, 150, 2164-2174.	2.9	13
18	Investigating the genetic and causal relationship between initiation or use of alcohol, caffeine, cannabis and nicotine. <i>Drug and Alcohol Dependence</i> , 2020, 210, 107966.	3.2	12

#	ARTICLE	IF	CITATIONS
19	US Dietary Guidance—Is It Working?. JAMA - Journal of the American Medical Association, 2019, 322, 1150.	7.4	5
20	Genetic determinants of beverage consumption: Implications for nutrition and health. Advances in Food and Nutrition Research, 2019, 89, 1-52.	3.0	3
21	Age and cognitive decline in the UK Biobank. PLoS ONE, 2019, 14, e0213948.	2.5	45
22	Associations of Dietary Cholesterol or Egg Consumption With Incident Cardiovascular Disease and Mortality. JAMA - Journal of the American Medical Association, 2019, 321, 1081.	7.4	238
23	A genome-wide association study of bitter and sweet beverage consumption. Human Molecular Genetics, 2019, 28, 2449-2457.	2.9	108
24	The Impact of Caffeine and Coffee on Human Health. Nutrients, 2019, 11, 416.	4.1	40
25	Association studies of up to 1.2 million individuals yield new insights into the genetic etiology of tobacco and alcohol use. Nature Genetics, 2019, 51, 237-244.	21.4	1,307
26	Metabolomic response to coffee consumption: application to a three-stage clinical trial. Journal of Internal Medicine, 2018, 283, 544-557.	6.0	39
27	Assessment of moderate coffee consumption and risk of epithelial ovarian cancer: a Mendelian randomization study. International Journal of Epidemiology, 2018, 47, 450-459.	1.9	15
28	Targeted proteomic analysis of habitual coffee consumption. Journal of Internal Medicine, 2018, 283, 200-211.	6.0	9
29	F4—HABITUAL COFFEE AND TEA CONSUMPTION, GENETIC VARIATION AND COGNITIVE ABILITY IN THE UK BIOBANK. Alzheimer's and Dementia, 2018, 14, P1382.	0.8	0
30	P3—AGE AND COGNITIVE DECLINE IN THE U.K. BIOBANK. Alzheimer's and Dementia, 2018, 14, P1344.	0.8	0
31	Caffeine in the Diet: Country-Level Consumption and Guidelines. Nutrients, 2018, 10, 1772.	4.1	157
32	Understanding the role of bitter taste perception in coffee, tea and alcohol consumption through Mendelian randomization. Scientific Reports, 2018, 8, 16414.	3.3	36
33	The Alleged Health-Protective Effects of Coffee—Reply. JAMA Internal Medicine, 2018, 178, 1726.	5.1	1
34	Lipidomic Response to Coffee Consumption. Nutrients, 2018, 10, 1851.	4.1	32
35	Mendelian Randomization Studies of Coffee and Caffeine Consumption. Nutrients, 2018, 10, 1343.	4.1	62
36	Association of Coffee Drinking With Mortality by Genetic Variation in Caffeine Metabolism. JAMA Internal Medicine, 2018, 178, 1086.	5.1	120

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37	Reply to "Misestimation of heritability and prediction accuracy of male-pattern baldness". <i>Nature Communications</i> , 2018, 9, 2538.	12.8	0
38	1000 Genomes-based meta-analysis identifies 10 novel loci for kidney function. <i>Scientific Reports</i> , 2017, 7, 45040.	3.3	98
39	An Expanded Genome-Wide Association Study of Type 2 Diabetes in Europeans. <i>Diabetes</i> , 2017, 66, 2888-2902.	0.6	615
40	Recalled taste intensity, liking and habitual intake of commonly consumed foods. <i>Appetite</i> , 2017, 109, 182-189.	3.7	35
41	SOS2 and ACP1 Loci Identified through Large-Scale Exome Chip Analysis Regulate Kidney Development and Function. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 981-994.	6.1	39
42	An Analysis of Two Genome-wide Association Meta-analyses Identifies a New Locus for Broad Depression Phenotype. <i>Biological Psychiatry</i> , 2017, 82, 322-329.	1.3	84
43	GWAS for male-pattern baldness identifies 71 susceptibility loci explaining 38% of the risk. <i>Nature Communications</i> , 2017, 8, 1584.	12.8	61
44	A genome-wide investigation of food addiction. <i>Obesity</i> , 2016, 24, 1336-1341.	3.0	37
45	Somatic, positive and negative domains of the Center for Epidemiological Studies Depression (CES-D) scale: a meta-analysis of genome-wide association studies. <i>Psychological Medicine</i> , 2016, 46, 1613-1623.	4.5	17
46	Genome-wide association study of caffeine metabolites provides new insights to caffeine metabolism and dietary caffeine-consumption behavior. <i>Human Molecular Genetics</i> , 2016, 25, ddw334.	2.9	107
47	A genome-wide analysis of gene-c caffeine consumption interaction on basal cell carcinoma. <i>Carcinogenesis</i> , 2016, 37, bgw107.	2.8	3
48	Genetic and environmental components of family history in type 2 diabetes. <i>Human Genetics</i> , 2015, 134, 259-267.	3.8	39
49	Directional dominance on stature and cognition in diverse human populations. <i>Nature</i> , 2015, 523, 459-462.	27.8	173
50	Toward systems epidemiology of coffee and health. <i>Current Opinion in Lipidology</i> , 2015, 26, 20-29.	2.7	28
51	Genetic fine mapping and genomic annotation defines causal mechanisms at type 2 diabetes susceptibility loci. <i>Nature Genetics</i> , 2015, 47, 1415-1425.	21.4	365
52	Genome-wide meta-analysis identifies six novel loci associated with habitual coffee consumption. <i>Molecular Psychiatry</i> , 2015, 20, 647-656.	7.9	235
53	Obesity susceptibility loci and uncontrolled eating, emotional eating and cognitive restraint behaviors in men and women. <i>Obesity</i> , 2014, 22, E135-41.	3.0	92
54	Gene-Coffee Interactions and Health. <i>Current Nutrition Reports</i> , 2014, 3, 178-195.	4.3	15

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55	Coffee consumption and disease networks. American Journal of Clinical Nutrition, 0, , .	4.7	0