Nina Wawro

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1506320/publications.pdf

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23	282	933447	940533
papers	citations	10	16
		h-index	g-index

23	23	23	510
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Association of eating motives with anthropometry, body composition, and dietary intake in healthy German adults. Appetite, 2022, 170, 105865.	3.7	1
2	Association of Habitual Dietary Intake with Liver Ironâ€"A Population-Based Imaging Study. Nutrients, 2022, 14, 132.	4.1	3
3	Evaluation of the metabotype concept after intervention with oral glucose tolerance test and dietary fiber-enriched food: An enable study. Nutrition, Metabolism and Cardiovascular Diseases, 2022, 32, 2399-2409.	2.6	8
4	Association between Usual Dietary Intake of Food Groups and DNA Methylation and Effect Modification by Metabotype in the KORA FF4 Cohort. Life, 2022, 12, 1064.	2.4	2
5	Association between dietary patterns and prediabetes, undetected diabetes or clinically diagnosed diabetes: results from the KORA FF4 study. European Journal of Nutrition, 2021, 60, 2331-2341.	3.9	21
6	Associations between habitual diet, metabolic disease, and the gut microbiota using latent Dirichlet allocation. Microbiome, 2021, 9, 61.	11.1	47
7	Dietary habits and the presence and degree of asymptomatic diverticular disease by magnetic resonance imaging in a Western population: a population-based cohort study. Nutrition and Metabolism, 2021, 18, 73.	3.0	2
8	60â€ƒFatty acid profiles in DBS are not consistently mirrored by usual intake: an enable study. Adipositas - Ursachen Folgeerkrankungen Therapie, 2021, 15, .	0.2	0
9	Modifying effect of metabotype on dietâ€"diabetes associations. European Journal of Nutrition, 2020, 59, 1357-1369.	3.9	13
10	Evaluation of the Metabotype Concept Identified in an Irish Population in the German KORA Cohort Study. Molecular Nutrition and Food Research, 2020, 64, 1900918.	3.3	9
11	Association of Dietary Patterns and Type-2 Diabetes Mellitus in Metabolically Homogeneous Subgroups in the KORA FF4 Study. Nutrients, 2020, 12, 1684.	4.1	13
12	Validation of metabotypes identified in an Irish population in the German KORA FF4 study. Proceedings of the Nutrition Society, 2020, 79, .	1.0	0
13	Plasma concentrations of anserine, carnosine and pi-methylhistidine as biomarkers of habitual meat consumption. European Journal of Clinical Nutrition, 2019, 73, 692-702.	2.9	26
14	Associations between fecal bile acids, neutral sterols, and serum lipids in the KORA FF4 study. Atherosclerosis, 2019, 288, 1-8.	0.8	8
15	Usual Dietary Intake Estimation Based on a Combination of Repeated 24-H Food Lists and a Food Frequency Questionnaire in the KORA FF4 Cross-Sectional Study. Frontiers in Nutrition, 2019, 6, 145.	3.7	26
16	Associations between usual food intake and faecal sterols and bile acids: results from the Cooperative Health Research in the Augsburg Region (KORA FF4) study. British Journal of Nutrition, 2019, 122, 309-321.	2.3	9
17	Helicobacter pylori Seropositivity: Prevalence, Associations, and the Impact on Incident Metabolic Diseases/Risk Factors in the Population-Based KORA Study. Frontiers in Public Health, 2019, 7, 96.	2.7	13
18	Differential associations between diet and prediabetes or diabetes in the KORA FF4 study. Journal of Nutritional Science, 2018, 7, e34.	1.9	10

#	Article	IF	Citations
19	Identification of Comprehensive Metabotypes Associated with Cardiometabolic Diseases in the Populationâ€Based KORA Study. Molecular Nutrition and Food Research, 2018, 62, e1800117.	3.3	17
20	Estimating Usual Intake in the 2nd Bavarian Food Consumption Survey: Comparison of the Results Derived by the National Cancer Institute Method and a Basic Individual Means Approach. Annals of Nutrition and Metabolism, 2017, 71, 164-174.	1.9	5
21	Serum 25(OH)D concentrations and atopic diseases at age 10: results from the GINIplus and LISAplus birth cohort studies. BMC Pediatrics, 2014, 14, 286.	1.7	22
22	Neural networks for modeling gene-gene interactions in association studies. BMC Genetics, 2009, 10, 87.	2.7	23
23	Testing for Association in the Presence of Population Stratification: A Simulation Study Comparing the S-TDT, STRAT and the GC. Biometrical Journal, 2006, 48, 420-434.	1.0	4