

Guy Vergès

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,527
citations

393982

19
h-index

344852

36
g-index

38
all docs

38
docs citations

38
times ranked

2500
citing authors

#	ARTICLE	IF	CITATIONS
1	Postprandial Responses on Serum Metabolome to Milk and Yogurt Intake in Young and Older Men. <i>Frontiers in Nutrition</i> , 2022, 9, .	1.6	5
2	Discriminating Dietary Responses by Combining Transcriptomics and Metabolomics Data in Nutrition Intervention Studies. <i>Molecular Nutrition and Food Research</i> , 2021, 65, e2000647.	1.5	7
3	A systematic review to identify biomarkers of intake for fermented food products. <i>Genes and Nutrition</i> , 2021, 16, 5.	1.2	21
4	Development of Personalized Nutrition: Applications in Lactose Intolerance Diagnosis and Management. <i>Nutrients</i> , 2021, 13, 1503.	1.7	13
5	Serum Metabolites Responding in a Dose-Dependent Manner to the Intake of a High-Fat Meal in Normal Weight Healthy Men Are Associated with Obesity. <i>Metabolites</i> , 2021, 11, 392.	1.3	4
6	Microbiota and Metabolite Modifications after Dietary Exclusion of Dairy Products and Reduced Consumption of Fermented Food in Young and Older Men. <i>Nutrients</i> , 2021, 13, 1905.	1.7	4
7	Evaluating the Robustness of Biomarkers of Dairy Food Intake in a Free-Living Population Using Single- and Multi-Marker Approaches. <i>Metabolites</i> , 2021, 11, 395.	1.3	4
8	Nutrivolatilomics of Urinary and Plasma Samples to Identify Candidate Biomarkers after Cheese, Milk, and Soy-Based Drink Intake in Healthy Humans. <i>Journal of Proteome Research</i> , 2020, 19, 4019-4033.	1.8	9
9	Prevalence of fermented foods in the Dutch adult diet and validation of a food frequency questionnaire for estimating their intake in the NQplus cohort. <i>BMC Nutrition</i> , 2020, 6, 69.	0.6	8
10	Postprandial response of the blood metabolome and transcriptome of normal weight and obese men to increasing doses of a meal. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
11	Identification of Milk and Cheese Intake Biomarkers in Healthy Adults Reveals High Interindividual Variability of Lewis System-Related Oligosaccharides. <i>Journal of Nutrition</i> , 2020, 150, 1058-1067.	1.3	14
12	Trimethylamine-N-Oxide Postprandial Response in Plasma and Urine Is Lower After Fermented Compared to Non-Fermented Dairy Consumption in Healthy Adults. <i>Nutrients</i> , 2020, 12, 234.	1.7	27
13	GutSelf: Interindividual Variability in the Processing of Dietary Compounds by the Human Gastrointestinal Tract. <i>Molecular Nutrition and Food Research</i> , 2019, 63, e1900677.	1.5	39
14	Assessment of lactase activity in humans by measurement of galactitol and galactonate in serum and urine after milk intake. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 470-477.	2.2	12
15	Nutrimetabolomics: An Integrative Action for Metabolomic Analyses in Human Nutritional Studies. <i>Molecular Nutrition and Food Research</i> , 2019, 63, e1800384.	1.5	173
16	Guidelines for Biomarker of Food Intake Reviews (BFIRev): how to conduct an extensive literature search for biomarker of food intake discovery. <i>Genes and Nutrition</i> , 2018, 13, 3.	1.2	71
17	The role of foodomics to understand the digestion/bioactivity relationship of food. <i>Current Opinion in Food Science</i> , 2018, 22, 67-73.	4.1	14
18	Detection of lactose in products with low lactose content. <i>International Dairy Journal</i> , 2018, 83, 17-19.	1.5	30

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19	Biomarker of food intake for assessing the consumption of dairy and egg products. <i>Genes and Nutrition</i> , 2018, 13, 26.	1.2	40
20	Metabolic Footprinting of Fermented Milk Consumption in Serum of Healthy Men. <i>Journal of Nutrition</i> , 2018, 148, 851-860.	1.3	43
21	GC-MS Based Metabolomics and NMR Spectroscopy Investigation of Food Intake Biomarkers for Milk and Cheese in Serum of Healthy Humans. <i>Metabolites</i> , 2018, 8, 26.	1.3	38
22	Fermented Food and Non-Communicable Chronic Diseases: A Review. <i>Nutrients</i> , 2018, 10, 448.	1.7	85
23	Modulation of the peripheral blood transcriptome by the ingestion of probiotic yoghurt and acidified milk in healthy, young men. <i>PLoS ONE</i> , 2018, 13, e0192947.	1.1	40
24	Dairy products and inflammation: A review of the clinical evidence. <i>Critical Reviews in Food Science and Nutrition</i> , 2017, 57, 2497-2525.	5.4	149
25	Probiotic yogurt and acidified milk similarly reduce postprandial inflammation and both alter the gut microbiota of healthy, young men. <i>British Journal of Nutrition</i> , 2017, 117, 1312-1322.	1.2	81
26	Caloric dose-responsive genes in blood cells differentiate the metabolic status of obese men. <i>Journal of Nutritional Biochemistry</i> , 2017, 43, 156-165.	1.9	11
27	Identification of Urinary Food Intake Biomarkers for Milk, Cheese, and Soy-Based Drink by Untargeted GC-MS and NMR in Healthy Humans. <i>Journal of Proteome Research</i> , 2017, 16, 3321-3335.	1.8	60
28	Blood lactose after dairy product intake in healthy men. <i>British Journal of Nutrition</i> , 2017, 118, 1070-1077.	1.2	18
29	Combining traditional dietary assessment methods with novel metabolomics techniques: present efforts by the Food Biomarker Alliance. <i>Proceedings of the Nutrition Society</i> , 2017, 76, 619-627.	0.4	93
30	A scheme for a flexible classification of dietary and health biomarkers. <i>Genes and Nutrition</i> , 2017, 12, 34.	1.2	76
31	The postprandial metabolome â€” a source of Nutritional Biomarkers of Health. <i>Current Opinion in Food Science</i> , 2017, 16, 67-73.	4.1	10
32	Inflammatory and metabolic responses to high-fat meals with and without dairy products in men. <i>British Journal of Nutrition</i> , 2015, 113, 1853-1861.	1.2	38
33	Understanding the gastrointestinal tract of the elderly to develop dietary solutions that prevent malnutrition. <i>Oncotarget</i> , 2015, 6, 13858-13898.	0.8	195
34	A Dose-Response Strategy Reveals Differences between Normal-Weight and Obese Men in Their Metabolic and Inflammatory Responses to a High-Fat Meal. <i>Journal of Nutrition</i> , 2014, 144, 1517-1523.	1.3	38
35	Nutrigenomics â€” Linking food to human metabolism. <i>Trends in Food Science and Technology</i> , 2013, 31, 6-12.	7.8	14
36	The NutriChip project â€” translating technology into nutritional knowledge. <i>British Journal of Nutrition</i> , 2012, 108, 762-768.	1.2	18

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37	Postprandial blood cell transcriptomics in response to the ingestion of dairy products by healthy individuals. <i>Journal of Nutritional Biochemistry</i> , 2012, 23, 1701-1715.	1.9	25