

Paule Latino-Martel

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9374995/publications.pdf>

Version: 2024-02-01

112
papers

5,418
citations

76326

40
h-index

95266

68
g-index

123
all docs

123
docs citations

123
times ranked

8442
citing authors

#	ARTICLE	IF	CITATIONS
1	Glycaemic index, glycaemic load and cancer risk: results from the prospective NutriNet-Sant� cohort. International Journal of Epidemiology, 2022, 51, 250-264.	1.9	5
2	Depressive symptoms, fruit and vegetables consumption and urinary 3-indoxylsulfate concentration: a nested case�control study in the French Nutrinet-Sante cohort. European Journal of Nutrition, 2021, 60, 1059-1069.	3.9	6
3	Anxiety is a potential effect modifier of the association between red and processed meat consumption and cancer risk: findings from the NutriNet-Sant� cohort. European Journal of Nutrition, 2021, 60, 1887-1896.	3.9	4
4	Abstract GS2-07: Glycemic index, glycemic load and breast cancer risk: Results from the prospective NutriNet-Sant� cohort. , 2021, , .		0
5	Modelling the number of avoidable new cancer cases in France attributable to alcohol consumption by following official recommendations: a simulation study. Addiction, 2021, 116, 2316-2325.	3.3	2
6	Prospective association between dietary pesticide exposure profiles and postmenopausal breast-cancer risk in the NutriNet-Sant� cohort. International Journal of Epidemiology, 2021, 50, 1184-1198.	1.9	18
7	Relation between Mood and the Host-Microbiome Co-Metabolite 3-Indoxylsulfate: Results from the Observational Prospective NutriNet-Sant� Study. Microorganisms, 2021, 9, 716.	3.6	15
8	Diet and physical activity during the coronavirus disease 2019 (COVID-19) lockdown (March�May 2020): results from the French NutriNet-Sant� cohort study. American Journal of Clinical Nutrition, 2021, 113, 924-938.	4.7	284
9	NMR metabolomic profiles associated with long-term risk of prostate cancer. Metabolomics, 2021, 17, 32.	3.0	8
10	Prospective association between adherence to the 2017 French dietary guidelines and risk of death, CVD and cancer in the NutriNet-Sant� cohort. British Journal of Nutrition, 2021, , 1-11.	2.3	8
11	Total and added sugar intakes, sugar types, and cancer risk: results from the prospective NutriNet-Sant� cohort. American Journal of Clinical Nutrition, 2020, 112, 1267-1279.	4.7	59
12	Association between nutritional profiles of foods underlying Nutri-Score front-of-pack labels and mortality: EPIC cohort study in 10 European countries. BMJ, The, 2020, 370, m3173.	6.0	54
13	Associations between untargeted plasma metabolomic signatures and gut microbiota composition in the Milieu Int�rieur population of healthy adults. British Journal of Nutrition, 2020, 126, 1-11.	2.3	4
14	Associations between consumption of dietary fibers and the risk of cardiovascular diseases, cancers, type 2 diabetes, and mortality in the prospective NutriNet-Sant� cohort. American Journal of Clinical Nutrition, 2020, 112, 195-207.	4.7	60
15	Prospective associations between the nutritional quality of foods consumed (graded by the FSAm-NPS) Tj ETQq1 1_0,784314_1rgBT /Ov	1.0	1
16	Food additives: distribution and co-occurrence in 126,000 food products of the French market. Scientific Reports, 2020, 10, 3980.	3.3	89
17	Untargeted plasma metabolomic profiles associated with overall diet in women from the SU.VI.MAX cohort. European Journal of Nutrition, 2020, 59, 3425-3439.	3.9	10
18	Diet-Related Metabolomic Signature of Long-Term Breast Cancer Risk Using Penalized Regression: An Exploratory Study in the SU.VI.MAX Cohort. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 396-405.	2.5	18

#	ARTICLE	IF	CITATIONS
19	Sugary drink consumption and risk of cancer: results from NutriNet-Sant� prospective cohort. BMJ: British Medical Journal, 2019, 366, l2408.	2.3	129
20	Diet, Physical Activity, Obesity, and Breastfeeding: How French People Perceive Factors Associated with Cancer Risk. Nutrients, 2019, 11, 2491.	4.1	6
21	Plasma Metabolomic Signatures Associated with Long-term Breast Cancer Risk in the SU.VI.MAX Prospective Cohort. Cancer Epidemiology Biomarkers and Prevention, 2019, 28, 1300-1307.	2.5	30
22	Impact of fruits and vegetables vouchers on food insecurity in disadvantaged families from a Paris suburb. BMC Nutrition, 2019, 5, 26.	1.6	8
23	Associations between usual diet and gut microbiota composition: results from the Milieu Int�rieur cross-sectional study. American Journal of Clinical Nutrition, 2019, 109, 1472-1483.	4.7	66
24	Quantitative assessment of dietary supplement intake in 77,000 French adults: impact on nutritional intake inadequacy and excessive intake. European Journal of Nutrition, 2019, 58, 2679-2692.	3.9	10
25	Saturated, mono- and polyunsaturated fatty acid intake and cancer risk: results from the French prospective cohort NutriNet-Sant�. European Journal of Nutrition, 2019, 58, 1515-1527.	3.9	31
26	NMR metabolomic signatures reveal predictive plasma metabolites associated with long-term risk of developing breast cancer. International Journal of Epidemiology, 2018, 47, 484-494.	1.9	47
27	Consumption of ultra-processed foods and cancer risk: results from NutriNet-Sant� prospective cohort. BMJ: British Medical Journal, 2018, 360, k322.	2.3	605
28	Red and processed meat intake and cancer risk: Results from the prospective NutriNet-Sant� cohort study. International Journal of Cancer, 2018, 142, 230-237.	5.1	96
29	Recruitment of precarious families in an interventional study: Lessons from the French "Fruits and vegetables at home" (FLAM) trial. Contemporary Clinical Trials Communications, 2018, 12, 161-168.	1.1	2
30	Association of Frequency of Organic Food Consumption With Cancer Risk. JAMA Internal Medicine, 2018, 178, 1597.	5.1	119
31	Nutritional quality of food as represented by the FSAm-NPS nutrient profiling system underlying the Nutri-Score label and cancer risk in Europe: Results from the EPIC prospective cohort study. PLoS Medicine, 2018, 15, e1002651.	8.4	63
32	Fruits and vegetables at home (FLAM): a randomized controlled trial of the impact of fruits and vegetables vouchers in children from low-income families in an urban district of France. BMC Public Health, 2018, 18, 1065.	2.9	14
33	Fasting and weight loss restrictive diet practices among 2,700 cancer survivors: results from the NutriNet-Sant� cohort. International Journal of Cancer, 2018, 143, 2687-2697.	5.1	11
34	Cancer-Specific and General Nutritional Scores and Cancer Risk: Results from the Prospective NutriNet-Sant� Cohort. Cancer Research, 2018, 78, 4427-4435.	0.9	52
35	Association between a pro plant-based dietary score and cancer risk in the prospective NutriNet-Sant� cohort. International Journal of Cancer, 2018, 143, 2168-2176.	5.1	29
36	Circadian nutritional behaviours and cancer risk: New insights from the NutriNet-Sant� prospective cohort study: Disclaimers. International Journal of Cancer, 2018, 143, 2369-2379.	5.1	64

#	ARTICLE	IF	CITATIONS
37	Are self-reported unhealthy food choices associated with an increased risk of breast cancer? Prospective cohort study using the British Food Standards Agency nutrient profiling system. <i>BMJ Open</i> , 2017, 7, e013718.	1.9	31
38	Modifications in dietary and alcohol intakes between before and after cancer diagnosis: Results from the prospective population-based NutriNet-Sant� cohort. <i>International Journal of Cancer</i> , 2017, 141, 457-470.	5.1	27
39	Do alcoholic beverages, obesity and other nutritional factors modify the risk of familial colorectal cancer? A systematic review. <i>Critical Reviews in Oncology/Hematology</i> , 2017, 119, 94-112.	4.4	28
40	Antioxidant intake from diet and supplements and risk of digestive cancers in middle-aged adults: results from the prospective NutriNet-Sant� cohort. <i>British Journal of Nutrition</i> , 2017, 118, 541-549.	2.3	18
41	B-Vitamin Intake from Diet and Supplements and Breast Cancer Risk in Middle-Aged Women: Results from the Prospective NutriNet-Sant� Cohort. <i>Nutrients</i> , 2017, 9, 488.	4.1	19
42	Sociodemographic and economic factors are associated with weight gain between before and after cancer diagnosis: results from the prospective population-based NutriNet-Sant� cohort. <i>Oncotarget</i> , 2017, 8, 54640-54653.	1.8	11
43	Abstract P4-13-01: Prospective association between breast cancer risk and an individual dietary index based on the British Food Standards Agency nutrient profiling system. <i>Cancer Research</i> , 2017, 77, P4-13-01-P4-13-01.	0.9	1
44	Abstract P5-13-01: Sociodemographic and economic factors are essential determinants of weight gain between before and after cancer diagnosis: Results from the prospective population-based NutriNet-Sant� cohort. , 2017, , .		0
45	The Dietary Inflammatory Index Is Associated with Prostate Cancer Risk in French Middle-Aged Adults in a Prospective Study. <i>Journal of Nutrition</i> , 2016, 146, 785-791.	2.9	44
46	Dietary iron intake and breast cancer risk: modulation by an antioxidant supplementation. <i>Oncotarget</i> , 2016, 7, 79008-79016.	1.8	29
47	What Do People Know and Believe about Vitamin D?. <i>Nutrients</i> , 2016, 8, 718.	4.1	30
48	Associations between fruit, vegetable and legume intakes and prostate cancer risk: results from the prospective Suppl�mentation en Vitamines et Min�raux Antioxydants (SU.VI.MAX) cohort. <i>British Journal of Nutrition</i> , 2016, 115, 1579-1585.	2.3	34
49	Seeking health- and nutrition-related information on the Internet in a large population of French adults: results of the NutriNet-Sant� study. <i>British Journal of Nutrition</i> , 2016, 115, 2039-2046.	2.3	29
50	A prospective study of plasma 25-hydroxyvitamin D concentration and prostate cancer risk. <i>British Journal of Nutrition</i> , 2016, 115, 305-314.	2.3	30
51	Quick and Easy Screening for Vitamin D Insufficiency in Adults. <i>Medicine (United States)</i> , 2016, 95, e2783.	1.0	29
52	Variations of physical activity and sedentary behavior between before and after cancer diagnosis. <i>Medicine (United States)</i> , 2016, 95, e4629.	1.0	69
53	Prospective association between the Dietary Inflammatory Index and mortality: modulation by antioxidant supplementation in the SU.VI.MAX randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 878-885.	4.7	40
54	Weight Status and Alcohol Intake Modify the Association between Vitamin D and Breast Cancer Risk. <i>Journal of Nutrition</i> , 2016, 146, 576-585.	2.9	19

#	ARTICLE	IF	CITATIONS
55	Alcoholic beverages, obesity, physical activity and other nutritional factors, and cancer risk: A review of the evidence. <i>Critical Reviews in Oncology/Hematology</i> , 2016, 99, 308-323.	4.4	88
56	Cholesterol and breast cancer risk: a systematic review and meta-analysis of prospective studies. <i>British Journal of Nutrition</i> , 2015, 114, 347-357.	2.3	118
57	Prospective association between cancer risk and an individual dietary index based on the British Food Standards Agency Nutrient Profiling System. <i>British Journal of Nutrition</i> , 2015, 114, 1702-1710.	2.3	52
58	Prospective association between alcohol intake and hormone-dependent cancer risk: modulation by dietary fiber intake. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 182-189.	4.7	25
59	Determinants of Vitamin D Status in Caucasian Adults: Influence of Sun Exposure, Dietary Intake, Sociodemographic, Lifestyle, Anthropometric, and Genetic Factors. <i>Journal of Investigative Dermatology</i> , 2015, 135, 378-388.	0.7	119
60	Prospective association between dietary folate intake and skin cancer risk: results from the SupplÃ©mentation en Vitamines et MinÃ©raux Antioxydants cohort. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 471-478.	4.7	16
61	Dietary supplement use among cancer survivors of the NutriNet-SantÃ© cohort study. <i>British Journal of Nutrition</i> , 2015, 113, 1319-1329.	2.3	27
62	Prospective associations between vitamin D status, vitamin D-related gene polymorphisms, and risk of tobacco-related cancers. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1207-1215.	4.7	12
63	Prospective Associations between Plasma Saturated, Monounsaturated and Polyunsaturated Fatty Acids and Overall and Breast Cancer Risk – Modulation by Antioxidants: A Nested Case-Control Study. <i>PLoS ONE</i> , 2014, 9, e90442.	2.5	34
64	Plasma Carotenoids and Retinol and Overall and Breast Cancer Risk: A Nested Case-Control Study. <i>Nutrition and Cancer</i> , 2014, 66, 980-988.	2.0	38
65	Alcohol Drinking and Second Primary Cancer Risk in Patients with Upper Aerodigestive Tract Cancers: A Systematic Review and Meta-analysis of Observational Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 324-331.	2.5	65
66	Dietary Total and Insoluble Fiber Intakes Are Inversely Associated with Prostate Cancer Risk. <i>Journal of Nutrition</i> , 2014, 144, 504-510.	2.9	52
67	Demographic, socioeconomic, disease history, dietary and lifestyle cancer risk factors associated with alcohol consumption. <i>International Journal of Cancer</i> , 2014, 134, 445-459.	5.1	28
68	Prospective associations between serum biomarkers of lipid metabolism and overall, breast and prostate cancer risk. <i>European Journal of Epidemiology</i> , 2014, 29, 119-132.	5.7	108
69	Clinical nutrition guidelines of the French Speaking Society of Clinical Nutrition and Metabolism (SFNEP): Summary of recommendations for adults undergoing non-surgical anticancer treatment. <i>Digestive and Liver Disease</i> , 2014, 46, 667-674.	0.9	54
70	Interpretation of Plasma PTH Concentrations According to 25OHD Status, Gender, Age, Weight Status, and Calcium Intake: Importance of the Reference Values. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 1196-1203.	3.6	63
71	Prospective association between red and processed meat intakes and breast cancer risk: modulation by an antioxidant supplementation in the SU.VI.MAX randomized controlled trial. <i>International Journal of Epidemiology</i> , 2014, 43, 1583-1592.	1.9	27
72	Dual association between polyphenol intake and breast cancer risk according to alcohol consumption level: a prospective cohort study. <i>Breast Cancer Research and Treatment</i> , 2013, 137, 225-236.	2.5	43

#	ARTICLE	IF	CITATIONS
73	Association Between Prediagnostic Biomarkers of Inflammation and Endothelial Function and Cancer Risk: A Nested Case-Control Study. <i>American Journal of Epidemiology</i> , 2013, 177, 3-13.	3.4	100
74	Prospective Association between Dietary Fiber Intake and Breast Cancer Risk. <i>PLoS ONE</i> , 2013, 8, e79718.	2.5	28
75	Modulation of the association between plasma intercellular adhesion molecule-1 and cancer risk by n-3 PUFA intake: a nested case-control study. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 944-950.	4.7	7
76	Excess body weight and second primary cancer risk after breast cancer: a systematic review and meta-analysis of prospective studies. <i>Breast Cancer Research and Treatment</i> , 2012, 135, 647-654.	2.5	102
77	Pre-diagnostic levels of adiponectin and soluble vascular cell adhesion molecule-1 are associated with colorectal cancer risk. <i>World Journal of Gastroenterology</i> , 2012, 18, 2805.	3.3	21
78	Comment passer du niveau de preuve aux recommandations de sant� publique? <i>Oleagineux Corps Gras Lipides</i> , 2011, 18, 359-362.	0.2	1
79	Modulation of Histone Acetylation by Garlic Sulfur Compounds. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2011, 11, 254-259.	1.7	29
80	Alcohol consumption and cancer risk: revisiting guidelines for sensible drinking. <i>Cmaj</i> , 2011, 183, 1861-1865.	2.0	35
81	Mode de vie et cancer du sein: quels conseils pour la prise en charge de lâ€™apr�s cancer ?. <i>Oncologie</i> , 2010, 12, 289-297.	0.7	6
82	Beta�carotene supplementation and cancer risk: a systematic review and metaanalysis of randomized controlled trials. <i>International Journal of Cancer</i> , 2010, 127, 172-184.	5.1	235
83	Incidence of cancers, ischemic cardiovascular diseases and mortality during 5�year follow�up after stopping antioxidant vitamins and minerals supplements: A postintervention follow�up in the SU.VI.MAX Study. <i>International Journal of Cancer</i> , 2010, 127, 1875-1881.	5.1	84
84	Maternal Alcohol Consumption during Pregnancy and Risk of Childhood Leukemia: Systematic Review and Meta-analysis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 1238-1260.	2.5	85
85	Apple Proanthocyanidins Do Not Reduce the Induction of Preneoplastic Lesions in the Colon of Rats Associated with Human Microbiota. <i>Journal of Agricultural and Food Chemistry</i> , 2010, 58, 4120-4125.	5.2	6
86	Alcohol and genetic polymorphisms: effect on risk of alcohol-related cancer. <i>Lancet Oncology</i> , The, 2009, 10, 173-180.	10.7	216
87	The vitamin E analog tocopherol succinate strongly inhibits gap junctional intercellular communication in rat liver epithelial cells (IAR203). <i>Journal of Nutritional Biochemistry</i> , 2008, 19, 263-268.	4.2	15
88	Diallyl disulfide increases histone acetylation in colon cells in vitro and in vivo. <i>Nutrition Reviews</i> , 2008, 66, S39-S41.	5.8	16
89	Socioeconomic Differences in Fruit and Vegetable Consumption among Middle-Aged French Adults: Adherence to the 5 A Day Recommendation. <i>Journal of the American Dietetic Association</i> , 2008, 108, 2021-2030.	1.1	65
90	Relationship between iron status and dietary fruit and vegetables based on their vitamin C and fiber content. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 1298-1305.	4.7	38

#	ARTICLE	IF	CITATIONS
91	In vivo treatment by diallyl disulfide increases histone acetylation in rat colonocytes. <i>Biochemical and Biophysical Research Communications</i> , 2007, 354, 140-147.	2.1	56
92	Diallyl Disulfide Increases CDKN1A Promoter-Associated Histone Acetylation in Human Colon Tumor Cell Lines. <i>Journal of Agricultural and Food Chemistry</i> , 2006, 54, 7503-7507.	5.2	43
93	Diallyl disulfide (DADS) increases histone acetylation and p21waf1/cip1 expression in human colon tumor cell lines. <i>Carcinogenesis</i> , 2004, 25, 1227-1236.	2.8	225
94	Repetitive Treatments of Colon HT-29 Cells with Diallyl Disulfide Induce a Prolonged Hyperacetylation of Histone H3 K14. <i>Annals of the New York Academy of Sciences</i> , 2004, 1030, 612-621.	3.8	51
95	PASSCLAIM1â€™Diet-related cancer. <i>European Journal of Nutrition</i> , 2004, 43, ii47-ii84.	3.9	46
96	Diallyl disulfide (DADS) enhances gap-junctional intercellular communication by both direct and indirect mechanisms in rat liver cells. <i>Carcinogenesis</i> , 2003, 25, 91-98.	2.8	19
97	Isolation of pig colonic crypts for cytotoxic assay of luminal compounds: effects of hydrogen sulfide, ammonia, and deoxycholic acid. <i>Cell Biology and Toxicology</i> , 2002, 18, 193-203.	5.3	31
98	The Oxidation Catalytic Converter Reduces the Inhibitory Activity of Soluble Organic Fractions of Diesel Particles on Intercellular Communication. <i>Environmental Science & Technology</i> , 2000, 34, 1352-1358.	10.0	5
99	The polarized hepatic human/rat hybrid WIF 12-1 and WIF-B cells communicate efficiently in vitro via connexin 32-constituted gap junctions. <i>Hepatology</i> , 1998, 28, 164-172.	7.3	19
100	Altered function, localization and phosphorylation of gap junctions in rat liver epithelial, IAR 20, cells after treatment with PCBs or TCDD. <i>Environmental Toxicology and Pharmacology</i> , 1997, 3, 257-266.	4.0	21
101	Flavonoids (apigenin, tangeretin) counteract tumor promoter-induced inhibition of intercellular communication of rat liver epithelial cells. <i>Cancer Letters</i> , 1997, 114, 207-210.	7.2	65
102	Calcitriol and lexicalcitol (kh1060) inhibit the growth of human breast adenocarcinoma cells by enhancing transforming growth factor- β 2 production. <i>Biochemical Pharmacology</i> , 1996, 52, 505-510.	4.4	23
103	Retinoic acid enhances connexin43 expression at the post-transcriptional level in rat liver epithelial cells. <i>Cell Biochemistry and Function</i> , 1995, 13, 69-77.	2.9	41
104	Constitutive overexpression of c-fos protein in rat liver epithelial cells decreases TGF- β 2 synthesis and increases TGF- β 1 receptors. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 1995, 1266, 64-72.	4.1	9
105	The Transformation of C-Jun-Overexpressing Cells Is Correlated with IGFS-Induced C-Jun Phosphorylation. <i>Biochemical and Biophysical Research Communications</i> , 1995, 217, 501-508.	2.1	2
106	The Presence and Role of Transmembrane Transforming Growth Factor- β 1 in Cultures of Rat Liver Epithelial Cells. <i>Experimental Cell Research</i> , 1995, 218, 573-576.	2.6	1
107	Apigenin and tangeretin enhance gap junctional intercellular communication in rat liver epithelial cells. <i>Carcinogenesis</i> , 1994, 15, 2325-2330.	2.8	73
108	Studies on the Modulating Effects of Retinoic Acid and Retinol Acetate Using Dye Transfer and Metabolic Cooperation Assays. <i>Fundamental and Applied Toxicology</i> , 1993, 21, 270-276.	1.8	17

#	ARTICLE	IF	CITATIONS
109	Cadmium accumulation and cytotoxicity in rat hepatocytes co-cultured with a liver epithelial cell line. <i>Toxicology in Vitro</i> , 1992, 6, 201-206.	2.4	12
110	Altered response to growth factors in rat epithelial liver cells overexpressing human c-Fos protein. <i>FEBS Letters</i> , 1992, 314, 399-403.	2.8	4
111	Effects of amiloride on the induction of DNA synthesis and casein gene expression in rabbit mammary explants. <i>Reproduction, Nutrition, Development</i> , 1990, 30, 85-90.	1.9	2
112	Effect of sodium butyrate on the stimulation of casein gene expression by prolactin. <i>FEBS Letters</i> , 1983, 154, 55-59.	2.8	12