Qing-Yi Lu

List of Publications by Year
in descending order

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74	3,784	94433 37	128289 60
papers	citations	h-index	g-index

75	75	75	5182
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Protective effect of green tea on the risks of chronic gastritis and stomach cancer. International Journal of Cancer, 2001, 92, 600-604.	5.1	215
2	Resveratrol inhibits hypoxia-induced accumulation of hypoxia-inducible factor-1Î± and VEGF expression in human tongue squamous cell carcinoma and hepatoma cells. Molecular Cancer Therapeutics, 2005, 4, 1465-1474.	4.1	192
3	Green tea extract and (â^')-epigallocatechin-3-gallate inhibit hypoxia- and serum-induced HIF-1Î± protein accumulation and VEGF expression in human cervical carcinoma and hepatoma cells. Molecular Cancer Therapeutics, 2006, 5, 1227-1238.	4.1	171
4	Inhibition of prostate cancer cell growth by an avocado extract: role of lipid-soluble bioactive substances. Journal of Nutritional Biochemistry, 2005, 16, 23-30.	4.2	169
5	An Analysis of Nine Proprietary Chinese Red Yeast Rice Dietary Supplements: Implications of Variability in Chemical Profile and Contents. Journal of Alternative and Complementary Medicine, 2001, 7, 133-139.	2.1	127
6	Dietary flavonoid intake and lung cancerâ€"A populationâ€based caseâ€control study. Cancer, 2008, 112, 2241-2248.	4.1	126
7	Green Tea and Its Catechins Inhibit Breast Cancer Xenografts. Nutrition and Cancer, 2001, 40, 149-156.	2.0	124
8	California Hass Avocado: Profiling of Carotenoids, Tocopherol, Fatty Acid, and Fat Content during Maturation and from Different Growing Areas. Journal of Agricultural and Food Chemistry, 2009, 57, 10408-10413.	5.2	116
9	Green tea drinking and multigenetic index on the risk of stomach cancer in a Chinese population. International Journal of Cancer, 2005, 116, 972-983.	5.1	114
10	Pomegranate extract induces ellagitannin metabolite formation and changes stool microbiota in healthy volunteers. Food and Function, 2015, 6, 2487-2495.	4.6	113
11	The Flavonoid Quercetin Inhibits Pancreatic Cancer Growth In Vitro and In Vivo. Pancreas, 2013, 42, 223-229.	1.1	107
12	Ganoderma lucidum extracts inhibit growth and induce actin polymerization in bladder cancer cells in vitro. Cancer Letters, 2004, 216, 9-20.	7.2	100
13	Antibacterial Compounds fromGlycyrrhizauralensis. Journal of Natural Products, 2006, 69, 121-124.	3.0	99
14	Health benefit of vegetable/fruit juice-based diet: Role of microbiome. Scientific Reports, 2017, 7, 2167.	3.3	94
15	Kinetic Effects in the Electrochemistry of Fullerene Derivatives at Very Negative Potentials. Journal of the American Chemical Society, 1994, 116, 6388-6394.	13.7	78
16	Green tea extract selectively targets nanomechanics of live metastatic cancer cells. Nanotechnology, 2011, 22, 215101.	2.6	70
17	Methanofullerenes and Methanofulleroids Have Different Electrochemical Behavior at Negative Potentials. Journal of the American Chemical Society, 1995, 117, 1422-1427.	13.7	69
18	[2 + 2] Photocycloaddition of Cyclic Enones to C60. Journal of the American Chemical Society, 1996, 118, 5639-5647.	13.7	66

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19	Metabolic consequences of LDHA inhibition by epigallocatechin gallate and oxamate in MIA PaCa-2 pancreatic cancer cells. Metabolomics, 2015, 11, 71-80.	3.0	59
20	Green tea consumption, inflammation and the risk of primary hepatocellular carcinoma in a Chinese population. Cancer Epidemiology, 2011, 35, 362-368.	1.9	53
21	Evidence for activation of mutated p53 by apigenin in human pancreatic cancer. Biochimica Et Biophysica Acta - Molecular Cell Research, 2012, 1823, 593-604.	4.1	52
22	Prebiotic Potential and Chemical Composition of Seven Culinary Spice Extracts. Journal of Food Science, 2017, 82, 1807-1813.	3.1	52
23	Chiral non-racemic C60 derivatives: A proposed sector rule for fullerene absolute configuration. Tetrahedron, 1996, 52, 5131-5142.	1.9	50
24	White Tea Extract Induces Apoptosis in Nonâ€“Small Cell Lung Cancer Cells: the Role of Peroxisome Proliferator-Activated Receptor-Î³ and 15-Lipoxygenases. Cancer Prevention Research, 2010, 3, 1132-1140.	1.5	49
25	Allium vegetables and stomach cancer risk in China. Asian Pacific Journal of Cancer Prevention, 2005, 6, 387-95.	1.2	48
26	Inhibition of Growth of Streptococcus mutans , Methicillin-Resistant Staphylococcus aureus , and Vancomycin-Resistant Enterococci by Kurarinone, a Bioactive Flavonoid Isolated from Sophora flavescens. Journal of Clinical Microbiology, 2005, 43, 3574-3575.	3.9	47
27	Protective Effects of Plasma Carotenoids on the Risk of Bladder Cancer. Journal of Urology, 2006, 176, 1192-1197.	0.4	46
28	Ellagic Acid and Embelin Affect Key Cellular Components of Pancreatic Adenocarcinoma, Cancer, and Stellate Cells. Nutrition and Cancer, 2013, 65, 1232-1244.	2.0	46
29	Raw Garlic Consumption as a Protective Factor for Lung Cancer, a Population-Based Caseâ€“Control Study in a Chinese Population. Cancer Prevention Research, 2013, 6, 711-718.	1.5	46
30	MicroRNA-19a/b mediates grape seed procyanidin extract-induced anti-neoplastic effects against lung cancer. Journal of Nutritional Biochemistry, 2016, 34, 118-125.	4.2	46
31	GSTP1 polymorphisms and gastric cancer in a high-risk Chinese population. Cancer Causes and Control, 2001, 12, 673-681.	1.8	44
32	Methylenetetrahydrofolate reductase (MTHFR) C677T and A1298C polymorphisms and the risk of primary Hepatocellular Carcinoma (HCC) in a Chinese population. Cancer Causes and Control, 2007, 18, 665-675.	1.8	43
33	Dietary selenium intake, aldehyde dehydrogenase-2 and X-ray repair cross-complementing 1 genetic polymorphisms, and the risk of esophageal squamous cell carcinoma. Cancer, 2006, 106, 2345-2354.	4.1	42
34	Single Nucleotide Polymorphisms of One-Carbon Metabolism and Cancers of the Esophagus, Stomach, and Liver in a Chinese Population. PLoS ONE, 2014, 9, e109235.	2.5	41
35	Dietary Mineral and Trace Element Intake and Squamous Cell Carcinoma of the Esophagus in a Chinese Population. Nutrition and Cancer, 2006, 55, 63-70.	2.0	39
36	Detection of Baicalin Metabolites Baicalein and Oroxylin-A in Mouse Pancreas and Pancreatic Xenografts. Pancreas, 2012, 41, 571-576.	1.1	39

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37	Addition of Alcohols and Hydrocarbons to Fullerenes by Photosensitized Electron Transfer. Journal of the American Chemical Society, 1995, 117, 554-555.	13.7	38
38	Green Tea Extract Modulates Actin Remodeling via Rho Activity in an In vitro Multistep Carcinogenic Model. Clinical Cancer Research, 2005, 11, 1675-1683.	7.0	38
39	Dietary Selenium Intake and Genetic Polymorphisms of the GSTP1 and p53 Genes on the Risk of Esophageal Squamous Cell Carcinoma. Cancer Epidemiology Biomarkers and Prevention, 2006, 15, 294-300.	2.5	38
40	Effects of green tea extract on lung cancer A549 cells: Proteomic identification of proteins associated with cell migration. Proteomics, 2009, 9, 757-767.	2.2	38
41	Glutathione S-transferase P1 Ile105Val polymorphism, cigarette smoking and prostate cancer. Cancer Detection and Prevention, 2004, 28, 368-374.	2.1	36
42	Bioavailability and bioactivity of free ellagic acid compared to pomegranate juice. Food and Function, 2019, 10, 6582-6588.	4.6	36
43	Electrospray MS studies of C60 Diels-Alder chemistry: Characterization of a C60 Adduct with the Danishefsky Diene. Tetrahedron Letters, 1993, 34, 8043-8046.	1.4	34
44	Annexin-I as a potential target for green tea extract induced actin remodeling. International Journal of Cancer, 2007, 120, 111-120.	5.1	34
45	Quantification of bioactive constituents and antioxidant activity of Chinese yellow wine. Journal of Food Composition and Analysis, 2015, 44, 86-92.	3.9	34
46	Phytochemical Assays of Commercial Botanical Dietary Supplements. Evidence-based Complementary and Alternative Medicine, 2004, 1, 305-313.	1.2	30
47	Quercetin Aglycone Is Bioavailable in Murine Pancreas and Pancreatic Xenografts. Journal of Agricultural and Food Chemistry, 2010, 58, 7252-7257.	5.2	30
48	Grape Seed Procyanidin Extract Mediates Antineoplastic Effects against Lung Cancer via Modulations of Prostacyclin and 15-HETE Eicosanoid Pathways. Cancer Prevention Research, 2016, 9, 925-932.	1.5	30
49	Raw Garlic Consumption and Risk of Liver Cancer: A Population-Based Case-Control Study in Eastern China. Nutrients, 2019, 11, 2038.	4.1	29
50	P53 Codon 72 polymorphisms: A case-control study of gastric cancer and potential interactions. Cancer Letters, 2006, 238, 210-223.	7.2	26
51	Polymorphisms of 5,10-methylenetetralydrofolate reductase (MTHFR), fruit and vegetable intake, and the risk of stomach cancer. Biomarkers, 2007, 12, 61-75.	1.9	26
52	Mixed Spices at Culinary Doses Have Prebiotic Effects in Healthy Adults: A Pilot Study. Nutrients, 2019, 11, 1425.	4.1	25
53	Concomitant inhibition of HSP90, its mitochondrial localized homologue TRAP1 and HSP27 by green tea in pancreatic cancer HPAFâ€ cells. Proteomics, 2011, 11, 4638-4647.	2.2	24
54	Plasma Folate, Vitamin B12, and Homocysteine and Cancers of the Esophagus, Stomach, and Liver in a Chinese Population. Nutrition and Cancer, 2015, 67, 212-223.	2.0	24

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55	Green tea induces annexin-I expression in human lung adenocarcinoma A549 cells: involvement of annexin-I in actin remodeling. Laboratory Investigation, 2007, 87, 456-465.	3.7	23
56	Household Ventilation May Reduce Effects of Indoor Air Pollutants for Prevention of Lung Cancer: A Case-Control Study in a Chinese Population. PLoS ONE, 2014, 9, e102685.	2.5	22
57	Green tea inhibits cyclooxygenase-2 in non-small cell lung cancer cells through the induction of Annexin-1. Biochemical and Biophysical Research Communications, 2012, 427, 725-730.	2.1	20
58	A Pilot Study of a Grape Seed Procyanidin Extract for Lung Cancer Chemoprevention. Cancer Prevention Research, 2019, 12, 557-566.	1.5	19
59	Grape seed procyanidin extract against lung cancer: the role of microrna-106b, bioavailability, and bioactivity. Oncotarget, 2018, 9, 15579-15590.	1.8	18
60	A radical clock reaction in the photochemistry of an acylpyrazine. Tetrahedron Letters, 1996, 37, 8629-8632.	1.4	15
61	Dietary Intake of Fatty Acids, Total Cholesterol, and Stomach Cancer in a Chinese Population. Nutrients, 2019, 11, 1730.	4.1	15
62	Association of sugary beverages with survival among patients with cancers of the upper aerodigestive tract. Cancer Causes and Control, 2016, 27, 1293-1300.	1.8	13
63	Genetic Variants of Peroxisome Proliferator-Activated Receptor Î´ Are Associated with Gastric Cancer. Digestive Diseases and Sciences, 2013, 58, 2881-2886.	2.3	10
64	Single Cell Mechanotype and Associated Molecular Changes in Urothelial Cell Transformation and Progression. Frontiers in Cell and Developmental Biology, 2020, 8, 601376.	3.7	10
65	A new HPLCâ€“UV method for the quantification of terpenoids and antioxidant activity of commercial loquat leaf tea and preparation. Journal of Food Measurement and Characterization, 2020, 14, 1085-1091.	3.2	9
66	Overestimation of flavonoid aglycones as a result of the ex vivo deconjugation of glucuronides by the tissue Î²-glucuronidase. Journal of Pharmaceutical and Biomedical Analysis, 2014, 88, 364-369.	2.8	8
67	Determination of Rottlerin, a Natural Protein Kinases C Inhibitor, in Pancreatic Cancer Cells and Mouse Xenografts by RP-HPLC Method. Journal of Chromatography & Separation Techniques, 2013, 4, .	0.2	8
68	Photochemical hydrolysis of o-acetylphenylacetonitriles. Tetrahedron Letters, 1995, 36, 8941-8944.	1.4	7
69	Consumption of garlic and its interactions with tobacco smoking and alcohol drinking on esophageal cancer in a Chinese population. European Journal of Cancer Prevention, 2019, 28, 278-286.	1.3	7
70	Associations of red and processed meat with survival among patients with cancers of the upper aerodigestive tract and lung. Nutrition Research, 2016, 36, 620-626.	2.9	6
71	The Halogenolysis of Organoboranes. Synthesis, 1993, 1993, 973-976.	2.3	5
72	Triterpenoid-rich loquat leaf extract induces growth inhibition and apoptosis of pancreatic cancer cells through altering key flux ratios of glucose metabolism. Metabolomics, 2017, 13, 1.	3.0	4

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73	Index-based dietary patterns and stomach cancer in a Chinese population. European Journal of Cancer Prevention, 2021, 30, 448-456.	1.3	2
74	Anti-hyperglycemic effect of loquat leaf extract is associated with the redistribution of glucose carbon to its metabolites: a 13C-tracing study in HepG2 cells. Metabolomics, 2017, 13, 1.	3.0	1