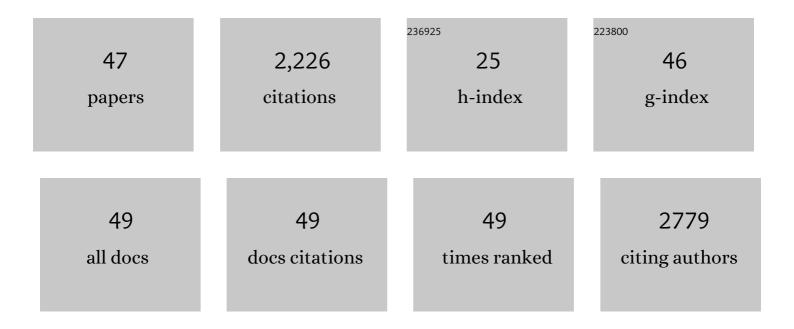
Laura A Kresty

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Circular RNA <i>circHIPK3</i> modulates autophagy via <i>MIR124-3p</i> -STAT3-PRKAA/AMPKα signaling in STK11 mutant lung cancer. Autophagy, 2020, 16, 659-671.	9.1	210
2	Effects of Lyophilized Black Raspberries on Azoxymethane-Induced Colon Cancer and 8-Hydroxy-2′-Deoxyguanosine Levels in the Fischer 344 Rat. Nutrition and Cancer, 2001, 40, 125-133.	2.0	190
3	Transitioning From Preclinical to Clinical Chemopreventive Assessments of Lyophilized Black Raspberries: Interim Results Show Berries Modulate Markers of Oxidative Stress in Barrett's Esophagus Patients. Nutrition and Cancer, 2006, 54, 148-156.	2.0	116
4	Protection Against Esophageal Cancer in Rodents With Lyophilized Berries: Potential Mechanisms. Nutrition and Cancer, 2006, 54, 33-46.	2.0	109
5	Inhibition of N-nitrosomethylbenzylamine-induced tumorigenesis in the rat esophagus by dietary freeze-dried strawberries. Carcinogenesis, 2001, 22, 441-446.	2.8	104
6	Effects of a Topically Applied Bioadhesive Berry Gel on Loss of Heterozygosity Indices in Premalignant Oral Lesions. Clinical Cancer Research, 2008, 14, 2421-2430.	7.0	102
7	Alterations of p16(INK4a) and p14(ARF) in patients with severe oral epithelial dysplasia. Cancer Research, 2002, 62, 5295-300.	0.9	102
8	Effect of alkyl chain length on inhibition of N-nitrosomethylbenzylamine-induced esophageal tumorigenesis and DNA methylation by isothiocyanates. Carcinogenesis, 1995, 16, 1011-1015.	2.8	87
9	Chemoprevention of oral cancer by black raspberries. Anticancer Research, 2002, 22, 4005-15.	1.1	87
10	Measurement and treatment of agitation following traumatic brain injury: II. a survey of the brain injury special interest group of the american academy of physical medicine and rehabilitation. Archives of Physical Medicine and Rehabilitation, 1997, 78, 924-928.	0.9	76
11	Enhancement of esophageal carcinogenesis in male F344 rats by dietary phenylhexyl isothiocyanate. Carcinogenesis, 1995, 16, 2473-2476.	2.8	60
12	Cranberry Proanthocyanidins Induce Apoptosis and Inhibit Acid-Induced Proliferation of Human Esophageal Adenocarcinoma Cells. Journal of Agricultural and Food Chemistry, 2008, 56, 676-680.	5.2	58
13	Intake of Plant Foods and Associated Nutrients in Prostate Cancer Risk. Nutrition and Cancer, 2009, 61, 216-224.	2.0	57
14	Black raspberries in cancer clinical trials: Past, present and future. Journal of Berry Research, 2016, 6, 251-261.	1.4	57
15	Phase II Study of Celecoxib in Metastatic Differentiated Thyroid Carcinoma. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 2201-2204.	3.6	54
16	Effects of theaflavins on <i>N</i> â€nitrosomethylbenzylamineâ€induced esophageal tumorigenesis. Nutrition and Cancer, 1997, 29, 7-12.	2.0	52
17	Cranberry proanthocyanidins inhibit esophageal adenocarcinoma <i>in vitro</i> and <i>in vivo</i> through pleiotropic cell death induction and PI3K/AKT/mTOR inactivation. Oncotarget, 2015, 6, 33438-33455.	1.8	51
18	Chemopreventive Effects of a Selective Nitric Oxide Synthase Inhibitor on Carcinogen-Induced Rat Esophageal Tumorigenesis. Cancer Research, 2004, 64, 3714-3717.	0.9	50

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19	Inhibition of N'-nitrosonornicotine-induced esophageal tumorigenesis by 3-phenylpropyl isothiocyanate. Carcinogenesis, 1998, 19, 2139-2143.	2.8	46
20	Frequent Alterations of <i>p16INK4a</i> and <i>p14ARF</i> in Oral Proliferative Verrucous Leukoplakia. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 3179-3187.	2.5	45
21	Cranberry Proanthocyanidins Mediate Growth Arrest of Lung Cancer Cells through Modulation of Gene Expression and Rapid Induction of Apoptosis. Molecules, 2011, 16, 2375-2390.	3.8	38
22	Cranberries and Cancer: An Update of Preclinical Studies Evaluating the Cancer Inhibitory Potential of Cranberry and Cranberry Derived Constituents. Antioxidants, 2016, 5, 27.	5.1	38
23	Expression, modulation, and clinical correlates of the autophagy protein Beclinâ€1 in esophageal adenocarcinoma. Molecular Carcinogenesis, 2016, 55, 1876-1885.	2.7	37
24	Definition of agitation following traumatic brain injury: I. a survey of the brain injury special interest group of the american academy of physical medicine and rehabilitation. Archives of Physical Medicine and Rehabilitation, 1997, 78, 917-923.	0.9	36
25	The role of nutrition in influencing mechanisms involved in environmentally mediated diseases. Reviews on Environmental Health, 2018, 33, 87-97.	2.4	35
26	In situ Assessment of Intraepithelial Neoplasia in Hamster Trachea Epithelium Using Angle-Resolved Low-Coherence Interferometry. Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 223-227.	2.5	26
27	Immune determinants of Barrett's progression to esophageal adenocarcinoma. JCI Insight, 2021, 6, .	5.0	25
28	Genetic polymorphisms of multiple DNA repair pathways impact age at diagnosis and TP53 mutations in breast cancer. Carcinogenesis, 2011, 32, 1354-1360.	2.8	24
29	Cranberry proanthocyanidins modulate reactive oxygen species in Barrett's and esophageal adenocarcinoma cell lines. Journal of Berry Research, 2016, 6, 125-136.	1.4	24
30	MicroRNA alterations in Barrett′s esophagus, esophageal adenocarcinoma, and esophageal adenocarcinoma cell lines following cranberry extract treatment: Insights for chemoprevention. Journal of Carcinogenesis, 2011, 10, 34.	2.5	24
31	Failure of dietary lyophilized strawberries to inhibit 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone-and benzo[a]pyrene-induced lung tumorigenesis in strain A/J mice. Cancer Letters, 2000, 159, 113-117.	7.2	23
32	Incidence and effects of Ha-ras codon 12 G?A transition mutations in preneoplastic lesions induced byN-nitrosomethylbenzylamine in the rat esophagus. Molecular Carcinogenesis, 2001, 32, 1-8.	2.7	23
33	A phase I pilot study evaluating the beneficial effects of black raspberries in patients with Barrett's esophagus. Oncotarget, 2018, 9, 35356-35372.	1.8	23
34	Inhibition of metabolism of 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone by dietary benzaldehydes. Cancer Letters, 1995, 97, 255-261.	7.2	16
35	Mitochondria-targeted magnolol inhibits OXPHOS, proliferation, and tumor growth via modulation of energetics and autophagy in melanoma cells. Cancer Treatment and Research Communications, 2020, 25, 100210.	1.7	16
36	Constitutively Higher Level of GSTT2 in Esophageal Tissues From African Americans Protects Cells Against DNA Damage. Gastroenterology, 2019, 156, 1404-1415.	1.3	15

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37	Analyzing spatial correlations in tissue using angle-resolved low coherence interferometry measurements guided by co-located optical coherence tomography. Biomedical Optics Express, 2016, 7, 1400.	2.9	14
38	Effects of Phenylethyl Isothiocyanate on Early Molecular Events in <i>N</i> -Nitrosomethylbenzylamine–Induced Cytotoxicity in Rat Esophagus. Cancer Research, 2007, 67, 6484-6492.	0.9	13
39	Failure of dietary oltipraz to inhibit benzo[α]pyrene-induced lung tumorigenesis in strain a mice. Cancer Letters, 1995, 91, 133-138.	7.2	10
40	Plasma and tissue fatty acid profiles of growing pigs fed structured or non-structured triacylglycerides containing medium-chain and marine oil fatty acids. Journal of Nutritional Biochemistry, 1993, 4, 362-372.	4.2	7
41	Disparities in Head and Neck Cancer: A Case for Chemoprevention with Vitamin D. Nutrients, 2020, 12, 2638.	4.1	6
42	Cranberry Polyphenols in Esophageal Cancer Inhibition: New Insights. Nutrients, 2022, 14, 969.	4.1	6
43	Dietary nitrogen and lipid utilization by growing pigs fed structured triacylglycerides synthesized from medium-chain triacylglycerides and menhaden oil. Journal of Animal Science, 1994, 72, 938-945.	0.5	5
44	Proanthocyanidins mitigate bile acidâ€induced changes in GSTT2 levels in a panel of racially diverse patientâ€derived primary esophageal cell cultures. Molecular Carcinogenesis, 2022, 61, 281-287.	2.7	3
45	Berries in the Prevention of Esophageal Adenocarcinoma. , 2011, , 101-115.		1
46	Guidance of Angle-resolved Low Coherence Interferometry Using Co-located Optical Coherence Tomography on Rat Esophageal Tissue. , 2016, , .		1
47	An Approach to the Evaluation of Berries for Cancer Prevention with Emphasis on Esophageal Cancer. Methods in Pharmacology and Toxicology, 2014, , 107-133.	0.2	Ο