

Gloria M Calaf

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

1,117
citations

471509

17
h-index

395702

33
g-index

38
all docs

38
docs citations

38
times ranked

1405
citing authors

#	ARTICLE	IF	CITATIONS
1	Epstein-Barr Virus Infection in Lung Cancer: Insights and Perspectives. <i>Pathogens</i> , 2022, 11, 132.	2.8	4
2	Muscarinic Receptors Associated with Cancer. <i>Cancers</i> , 2022, 14, 2322.	3.7	8
3	Epstein-Barr Virus Association with Breast Cancer: Evidence and Perspectives. <i>Biology</i> , 2022, 11, 799.	2.8	5
4	Glyphosate and the key characteristics of an endocrine disruptor: A review. <i>Chemosphere</i> , 2021, 270, 128619.	8.2	75
5	Signs of carcinogenicity induced by parathion, malathion, and estrogen in human breast epithelial cells (Review). <i>Oncology Reports</i> , 2021, 45, .	2.6	11
6	Breast and prostate glands affected by environmental substances (Review). <i>Oncology Reports</i> , 2021, 45, .	2.6	11
7	Role of organophosphorous pesticides and acetylcholine in breast carcinogenesis. <i>Seminars in Cancer Biology</i> , 2021, 76, 206-217.	9.6	25
8	Interplay between Epstein-Barr virus infection and environmental xenobiotic exposure in cancer. <i>Infectious Agents and Cancer</i> , 2021, 16, 50.	2.6	7
9	Human Papillomavirus in Breast Carcinogenesis: A Passenger, a Cofactor, or a Causal Agent?. <i>Biology</i> , 2021, 10, 804.	2.8	9
10	Solar ultraviolet A radiation and nonmelanoma skin cancer in Arica, Chile. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2020, 212, 112047.	3.8	12
11	Endocrine disruptors from the environment affecting breast cancer (Review). <i>Oncology Letters</i> , 2020, 20, 19-32.	1.8	31
12	Markers of epithelial-mesenchymal transition in an experimental breast cancer model induced by organophosphorous pesticides and estrogen (Review). <i>Oncology Letters</i> , 2020, 20, 1-1.	1.8	10
13	Antioxidants and Cancer: Theories, Techniques, and Trials in Preventing Cancer. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 2018, 1-2.	4.0	3
14	Curcumin and epithelial-mesenchymal transition in breast cancer cells transformed by low doses of radiation and estrogen. <i>International Journal of Oncology</i> , 2016, 48, 2534-2542.	3.3	26
15	Ras protein expression as a marker for breast cancer. <i>Oncology Letters</i> , 2016, 11, 3637-3642.	1.8	16
16	Mutation of β -catenin in a radiation and estrogen breast cancer model. <i>International Journal of Oncology</i> , 2015, 46, 153-160.	3.3	5
17	Ultraviolet light exposure, skin cancer risk and vitamin D production. <i>Oncology Letters</i> , 2015, 10, 2259-2264.	1.8	22
18	Assessing the carcinogenic potential of low-dose exposures to chemical mixtures in the environment: the challenge ahead. <i>Carcinogenesis</i> , 2015, 36, S254-S296.	2.8	239

#	ARTICLE	IF	CITATIONS
19	Mechanisms of environmental chemicals that enable the cancer hallmark of evasion of growth suppression. <i>Carcinogenesis</i> , 2015, 36, S2-S18.	2.8	55
20	Skin cancer risk affected by ultraviolet solar irradiance in Arica, Chile. <i>Oncology Letters</i> , 2014, 7, 483-486.	1.8	5
21	Vimentin and Notch as biomarkers for breast cancer progression. <i>Oncology Letters</i> , 2014, 7, 721-727.	1.8	17
22	Synergistic effect of malathion and estrogen on mammary gland carcinogenesis. <i>Oncology Reports</i> , 2012, 28, 640-646.	2.6	20
23	Malignant Transformation of Rat Kidney Induced by Environmental Substances and Estrogen. <i>International Journal of Environmental Research and Public Health</i> , 2012, 9, 1630-1648.	2.6	13
24	Protective role of curcumin in oxidative stress of breast cells. <i>Oncology Reports</i> , 2011, 26, 1029-35.	2.6	17
25	Catechol estrogens as biomarkers for mammary gland cancer. <i>International Journal of Oncology</i> , 2011, 39, 177-83.	3.3	7
26	Organophosphorous pesticides and estrogen induce transformation of breast cells affecting p53 and c-Ha-ras genes. <i>International Journal of Oncology</i> , 2009, 35, 1061-8.	3.3	24
27	BigH3 protein expression as a marker for breast cancer. <i>International Journal of Molecular Medicine</i> , 2008, 21, 561-8.	4.0	30
28	Gene and Protein Expressions Induced by 17 β -estradiol and Parathion in Cultured Breast Epithelial Cells. <i>Molecular Medicine</i> , 2007, 13, 255-265.	4.4	18
29	Gene expression signature of parathion-transformed human breast epithelial cells. <i>International Journal of Molecular Medicine</i> , 2007, 19, 741-50.	4.0	7
30	Susceptibility of human breast epithelial cells in vitro to hormones and drugs. <i>International Journal of Oncology</i> , 2006, 28, 285-95.	3.3	6
31	Immunochemical analysis of protein expression in breast epithelial cells transformed by estrogens and high linear energy transfer (LET) radiation. <i>Histochemistry and Cell Biology</i> , 2005, 124, 261-274.	1.7	17
32	Beta catenin is associated with breast cancer progression in vitro. <i>International Journal of Oncology</i> , 2005, 26, 913-21.	3.3	5
33	Allelic imbalance at 11p15.5-15.4 correlated with c-Ha-ras mutation during radiation-induced neoplastic transformation of human breast epithelial cells. <i>International Journal of Cancer</i> , 2003, 103, 730-737.	5.1	34
34	Establishment of a radiation- and estrogen-induced breast cancer model. <i>Carcinogenesis</i> , 2000, 21, 769-776.	2.8	75
35	Cathepsins D, B, and L in transformed human breast epithelial cells. <i>Breast Cancer Research and Treatment</i> , 1996, 39, 221-233.	2.5	21
36	Allele loss and point mutation in codons 12 and 61 of the c-Ha-ras oncogene in carcinogen-transformed human breast epithelial cells. <i>Molecular Carcinogenesis</i> , 1994, 9, 46-56.	2.7	33

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37	Transformation of human breast epithelial cells by chemical carcinogens. <i>Carcinogenesis</i> , 1993, 14, 483-492.	2.8	175
38	Influence of hormones on DNA synthesis of breast tumors in culture. <i>Breast Cancer Research and Treatment</i> , 1986, 8, 223-232.	2.5	19