

Maria Lucia Zaidan Dagli

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

565
citations

623734

14
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

681
citing authors

#	ARTICLE	IF	CITATIONS
1	Farnesol and geraniol chemopreventive activities during the initial phases of hepatocarcinogenesis involve similar actions on cell proliferation and DNA damage, but distinct actions on apoptosis, plasma cholesterol and HMGCoA reductase. <i>Carcinogenesis</i> , 2006, 27, 1194-1203.	2.8	102
2	Increased susceptibility to urethane-induced lung tumors in mice with decreased expression of connexin43. <i>Carcinogenesis</i> , 2004, 25, 1973-1982.	2.8	80
3	Delayed liver regeneration and increased susceptibility to chemical hepatocarcinogenesis in transgenic mice expressing a dominant-negative mutant of connexin32 only in the liver. <i>Carcinogenesis</i> , 2003, 25, 483-492.	2.8	59
4	Sub-acute intoxication by <i>Senna occidentalis</i> seeds in rats. <i>Food and Chemical Toxicology</i> , 2005, 43, 497-503.	3.6	49
5	Chemopreventive effects of <i>Paullinia cupana</i> Mart var. <i>sorbilis</i> , the guaraná, on mouse hepatocarcinogenesis. <i>Cancer Letters</i> , 2006, 233, 158-164.	7.2	38
6	Experimental mitochondrial myopathy induced by chronic intoxication by <i>Senna occidentalis</i> seeds. <i>Journal of the Neurological Sciences</i> , 1997, 146, 1-6.	0.6	26
7	An update on minding the gap in cancer. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2018, 1860, 237-243.	2.6	26
8	Connexins and pannexins in liver damage. <i>EXCLI Journal</i> , 2016, 15, 177-86.	0.7	23
9	Altered expression of connexins in urethane-induced mouse lung adenomas. <i>Life Sciences</i> , 2006, 79, 2202-2208.	4.3	20
10	Folic acid supplementation during early hepatocarcinogenesis: Cellular and molecular effects. <i>International Journal of Cancer</i> , 2011, 129, 2073-2082.	5.1	19
11	Roles of Gap Junctions and Connexins in Non-Neoplastic Pathological Processes in which Cell Proliferation Is Involved. <i>Journal of Membrane Biology</i> , 2007, 218, 79-91.	2.1	18
12	Hepatic granulomas induced by <i>Schistosoma mansoni</i> in mice deficient for connexin 43 present lower cell proliferation and higher collagen content. <i>Life Sciences</i> , 2007, 80, 1228-1235.	4.3	16
13	Connexin32 deficiency is associated with liver injury, inflammation and oxidative stress in experimental non-alcoholic steatohepatitis. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2017, 44, 197-206.	1.9	16
14	Higher Incidence of Lung Adenocarcinomas Induced by DMBA in Connexin 43 Heterozygous Knockout Mice. <i>BioMed Research International</i> , 2013, 2013, 1-6.	1.9	15
15	Connexin32: a mediator of acetaminophen-induced liver injury?. <i>Toxicology Mechanisms and Methods</i> , 2016, 26, 88-96.	2.7	15
16	<i>Pfaffia paniculata</i> (Brazilian ginseng) roots decrease proliferation and increase apoptosis but do not affect cell communication in murine hepatocarcinogenesis. <i>Experimental and Toxicologic Pathology</i> , 2010, 62, 145-155.	2.1	14
17	Connexin32 deficiency exacerbates carbon tetrachloride-induced hepatocellular injury and liver fibrosis in mice. <i>Toxicology Mechanisms and Methods</i> , 2016, 26, 362-370.	2.7	13
18	Estudo clínico e anatomopatológico da cicatrização cutânea no gato doméstico: utilização do laser de baixa potência GaAs (904 nm). <i>Acta Cirurgica Brasileira</i> , 1998, 13, 86-93.	0.7	11

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19	Efeitos da radiaçŁo soft-laser (diodo) sobre o processo de cicatrizaçŁo cutŁnea em felinos. Brazilian Journal of Veterinary Research and Animal Science, 1994, 31, 43.	0.2	4
20	Connexins/Gap Junction Based Agents in Cancer. , 2022, , 419-437.		1