Maria Lucia Zaidan Dagli

List of Publications by Year in descending order

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| # | 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. Carcinogenesis, 2006, 27, 1194-1203. | 2.8 | 102 |
| 2 | Increased susceptibility to urethane-induced lung tumors in mice with decreased expression of connexin43. Carcinogenesis, 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. Carcinogenesis, 2003, 25, 483-492. | 2.8 | 59 |
| 4 | Sub-acute intoxication by Senna occidentalis seeds in rats. Food and Chemical Toxicology, 2005, 43, 497-503. | 3.6 | 49 |
| 5 | Chemopreventive effects of Paullinia cupana Mart var. sorbilis, the guaranÃ;, on mouse hepatocarcinogenesis. Cancer Letters, 2006, 233, 158-164. | 7.2 | 38 |
| 6 | Experimental mitochondrial myopathy induced by chronic intoxication by Senna occidentalis seeds. Journal of the Neurological Sciences, 1997, 146, 1-6. | 0.6 | 26 |
| 7 | An update on minding the gap in cancer. Biochimica Et Biophysica Acta - Biomembranes, 2018, 1860, 237-243. | 2.6 | 26 |
| 8 | Connexins and pannexins in liver damage. EXCLI Journal, 2016, 15, 177-86. | 0.7 | 23 |
| 9 | Altered expression of connexins in urethane-induced mouse lung adenomas. Life Sciences, 2006, 79, 2202-2208. | 4.3 | 20 |
| 10 | Folic acid supplementation during early hepatocarcinogenesis: Cellular and molecular effects. International Journal of Cancer, 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. Journal of Membrane Biology, 2007, 218, 79-91. | 2.1 | 18 |
| 12 | Hepatic granulomas induced by Schistosoma mansoni in mice deficient for connexin 43 present lower cell proliferation and higher collagen content. Life Sciences, 2007, 80, 1228-1235. | 4.3 | 16 |
| 13 | Connexin32 deficiency is associated with liver injury, inflammation and oxidative stress in experimental nonâ€alcoholic steatohepatitis. Clinical and Experimental Pharmacology and Physiology, 2017, 44, 197-206. | 1.9 | 16 |
| 14 | Higher Incidence of Lung Adenocarcinomas Induced by DMBA in Connexin 43 Heterozygous Knockout Mice. BioMed Research International, 2013, 2013, 1-6. | 1.9 | 15 |
| 15 | Connexin32: a mediator of acetaminophen-induced liver injury?. Toxicology Mechanisms and Methods, 2016, 26, 88-96. | 2.7 | 15 |
| 16 | Pfaffia paniculata (Brazilian ginseng) roots decrease proliferation and increase apoptosis but do not affect cell communication in murine hepatocarcinogenesis. Experimental and Toxicologic Pathology, 2010, 62, 145-155. | 2.1 | 14 |
| 17 | Connexin32 deficiency exacerbates carbon tetrachloride-induced hepatocellular injury and liver fibrosis in mice. Toxicology Mechanisms and Methods, 2016, 26, 362-370. | 2.7 | 13 |
| 18 | Estudo clÃnico e anatomopatológico da cicatrização cutânea no gato doméstico: utilização do laser de baixa potência GaAs (904 nm). Acta Cirurgica Brasileira, 1998, 13, 86-93. | 0.7 | 11 |

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|----|---|-----|-----------|
| 19 | Efeitos da radiação soft-laser (diodo) sobre o processo de cicatrizaçao cutânea 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.