Lionel Hebbard

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Animal models of nonalcoholic fatty liver disease. Nature Reviews Gastroenterology and Hepatology, 2011, 8, 35-44.	17.8	399
2	T-cadherin Supports Angiogenesis and Adiponectin Association with the Vasculature in a Mouse Mammary Tumor Model. Cancer Research, 2008, 68, 1407-1416.	0.9	154
3	Dysregulated long noncoding RNAs (IncRNAs) in hepatocellular carcinoma: implications for tumorigenesis, disease progression, and liver cancer stem cells. Molecular Cancer, 2017, 16, 165.	19.2	143
4	Hepatic fat loss in advanced nonalcoholic steatohepatitis: Are alterations in serum adiponectin the cause?. Hepatology, 2013, 57, 2180-2188.	7.3	136
5	Targeting the PI3K/Akt/mTOR Pathway in Hepatocellular Carcinoma. Biomedicines, 2021, 9, 1639.	3.2	84
6	Aptamers: A promising chemical antibody for cancer therapy. Oncotarget, 2016, 7, 13446-13463.	1.8	82
7	Adiponectin Deficiency Limits Tumor Vascularization in the MMTV-PyV-mT Mouse Model of Mammary Cancer. Clinical Cancer Research, 2009, 15, 3256-3264.	7.0	78
8	Maternal Embryonic Leucine Zipper Kinase Is Upregulated and Required in Mammary Tumor-Initiating Cells <i>In vivo</i> . Cancer Research, 2010, 70, 8863-8873.	0.9	75
9	Multifaceted roles of Adiponectin in cancer. Best Practice and Research in Clinical Endocrinology and Metabolism, 2014, 28, 59-69.	4.7	74
10	Aptamers as targeting ligands and therapeutic molecules for overcoming drug resistance in cancers. Advanced Drug Delivery Reviews, 2018, 134, 107-121.	13.7	63
11	Non-viral causes of liver cancer: Does obesity led inflammation play a role?. Cancer Letters, 2014, 345, 223-229.	7.2	62
12	Embelin Reduces Colitis-Associated Tumorigenesis through Limiting IL-6/STAT3 Signaling. Molecular Cancer Therapeutics, 2014, 13, 1206-1216.	4.1	59
13	Aptamer-Based Therapeutic Approaches to Target Cancer Stem Cells. Theranostics, 2017, 7, 3948-3961.	10.0	51
14	Tumoricidal effects of the JAK inhibitor Ruxolitinib (INC424) on hepatocellular carcinoma in vitro. Cancer Letters, 2013, 341, 224-230.	7.2	50
15	Adiponectin Reduces Hepatic Stellate Cell Migration by Promoting Tissue Inhibitor of Metalloproteinase-1 (TIMP-1) Secretion. Journal of Biological Chemistry, 2015, 290, 5533-5542.	3.4	50
16	Angiogenic Acceleration of Neu Induced Mammary Tumor Progression and Metastasis. Cancer Research, 2004, 64, 169-179.	0.9	46
17	The Role of Micronutrients in the Infection and Subsequent Response to Hepatitis C Virus. Cells, 2019, 8, 603.	4.1	46
18	Hepatitis C Virus Induces the Cannabinoid Receptor 1. PLoS ONE, 2010, 5, e12841.	2.5	46

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19	Hepatocellular carcinoma and non-alcoholic steatohepatitis: The state of play. World Journal of Gastroenterology, 2016, 22, 2494.	3.3	45
20	Experimental nonalcoholic steatohepatitis compromises ureagenesis, an essential hepatic metabolic function. American Journal of Physiology - Renal Physiology, 2014, 307, G295-G301.	3.4	44
21	The role of fructose in metabolism and cancer. Hormone Molecular Biology and Clinical Investigation, 2015, 22, 79-89.	0.7	42
22	Role of adiponectin and its receptors in cancer. Cancer Biology and Medicine, 2012, 9, 213-20.	3.0	42
23	Non alcoholic steatohepatitis a precursor for hepatocellular carcinoma development. World Journal of Gastroenterology, 2014, 20, 16464.	3.3	40
24	Synergistic effects of IAP inhibitor LCL161 and paclitaxel on hepatocellular carcinoma cells. Cancer Letters, 2014, 351, 232-241.	7.2	39
25	An aptamer-based drug delivery agent (CD133-apt-Dox) selectively and effectively kills liver cancer stem-like cells. Cancer Letters, 2021, 501, 124-132.	7.2	38
26	Overcoming treatment resistance in cancer: Current understanding and tactics. Cancer Letters, 2017, 387, 69-76.	7.2	35
27	The role of obesity in inflammatory bowel disease. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2019, 1865, 63-72.	3.8	34
28	Effect of resveratrol on experimental non-alcoholic steatohepatitis. Pharmacological Research, 2015, 95-96, 34-41.	7.1	33
29	Adiponectin confers protection from acute colitis and restricts a B cell immune response. Journal of Biological Chemistry, 2017, 292, 6569-6582.	3.4	32
30	Recent clinical trials utilizing chimeric antigen receptor T cells therapies against solid tumors. Cancer Letters, 2017, 390, 188-200.	7.2	30
31	ROCK1 Inhibition Promotes the Self-Renewal of a Novel Mouse Mammary Cancer Stem Cell. Stem Cells, 2013, 31, 12-22.	3.2	28
32	Immune checkpoint inhibitors in HCC: Cellular, molecular and systemic data. Seminars in Cancer Biology, 2022, 86, 799-815.	9.6	28
33	Control of mammary tumor differentiation by SKI-606 (bosutinib). Oncogene, 2011, 30, 301-312.	5.9	25
34	The role of AdipoR1 and AdipoR2 in liver fibrosis. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2018, 1864, 700-708.	3.8	25
35	The role of DNA damage and repair in liver cancer. Biochimica Et Biophysica Acta: Reviews on Cancer, 2021, 1875, 188493.	7.4	23
36	Oct4 is a reliable marker of liver tumor propagating cells in hepatocellular carcinoma. Discovery Medicine, 2015, 20, 219-29.	0.5	21

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37	Targeting mTOR and Src restricts hepatocellular carcinoma growth in a novel murine liver cancer model. PLoS ONE, 2019, 14, e0212860.	2.5	18
38	Nonâ€alcoholic steatohepatitis weakens the acute phase response to endotoxin in rats. Liver International, 2014, 34, 1584-1592.	3.9	13
39	A Sweet Connection? Fructose's Role in Hepatocellular Carcinoma. Biomolecules, 2020, 10, 496.	4.0	11
40	The functional roles of T-cadherin in mammalian biology. AIMS Molecular Science, 2017, 4, 62-81.	0.5	9
41	Cell adhesion an important determinant of myogenesis and satellite cell activity. Biochimica Et Biophysica Acta - Molecular Cell Research, 2022, 1869, 119170.	4.1	8
42	The effects of fructose and metabolic inhibition on hepatocellular carcinoma. Scientific Reports, 2020, 10, 16769.	3.3	7
43	A novel role for polymeric immunoglobulin receptor in tumour development: beyond mucosal immunity and into hepatic cancer cell transformation. Hepatobiliary Surgery and Nutrition, 2018, 7, 52-55.	1.5	6
44	A novel function for HEG1 in promoting metastasis in hepatocellular carcinoma. Clinical Science, 2019, 133, 2019-2022.	4.3	6
45	Molecular cross-talk between the liver and white adipose tissue links excessive noURIshment to hepatocellular carcinoma. Translational Cancer Research, 2016, 5, S1222-S1226.	1.0	5
46	Classical and innovative insulin sensitizing drugs for the prevention and treatment of NAFLD. Current Pharmaceutical Design, 2013, 19, 5280-96.	1.9	5
47	The chicken or the egg: Adipocytes and hepatic insulin resistance. Hepatology, 2010, 51, 1076-1079.	7.3	1
48	Implementing genetic screening for the management of hepatic disease. Hepatobiliary Surgery and Nutrition, 2017, 6, 359-362.	1.5	1
49	1301 ENDOTOXIN CAUSES HIGH MORTALITY AND REDUCED HEPATIC SYNTHESIS OF ACUTE PHASE PROTEINS IN RATS WITH EXPERIMENTAL NON-ALCOHOLIC FATTY LIVER DISEASE. Journal of Hepatology, 2013, 58, S525.	3.7	0
50	Editorial (Thematic Issue: Gene Therapy for Gastrointestinal and Liver Cancers: Past Experience,) Tj ETQq0 0 0 rg	BT /Overla 2.0	ock 10 Tf 50 2
51	Editorial (Thematic Issue: Induced Pluripotent Stem Cells (iPSCs) in the Gastroenterology and) Tj ETQq1 1 0.784 2015, 10, 190-192.	314 rgBT 1.3	/Overlock 10 0
52	Independent regulation of tumorigenesis and fibrosis in non-alcoholic fatty liver disease. Hepatobiliary Surgery and Nutrition, 2020, 9, 106-108.	1.5	0
53	Classical and Innovative Insulin Sensitizing Drugs for the Prevention and Treatment of NAFLD. Current Pharmaceutical Design, 2013, 19, 5280-5296.	1.9	0