

Aaron W Bell

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

639
citations

686830

13
h-index

642321

23
g-index

38
all docs

38
docs citations

38
times ranked

913
citing authors

#	ARTICLE	IF	CITATIONS
1	Chronic Activation of LXR β Sensitizes Mice to Hepatocellular Carcinoma. <i>Hepatology Communications</i> , 2022, 6, 1123-1139.	2.0	5
2	Personalized Medicine for Liver Disease: From Molecular Mechanisms to Potential Targeted Therapies. <i>Journal of Personalized Medicine</i> , 2022, 12, 663.	1.1	0
3	Investigating Susceptibility of β -catenin-mutated Hepatocellular Carcinoma to Checkpoint Inhibitors. <i>FASEB Journal</i> , 2022, 36, .	0.2	0
4	NOTCH-YAP1/TEAD-DNMT1 Axis Drives Hepatocyte Reprogramming Into Intrahepatic Cholangiocarcinoma. <i>Gastroenterology</i> , 2022, 163, 449-465.	0.6	23
5	Understanding Molecular Heterogeneity in Hepatocellular Carcinoma. <i>FASEB Journal</i> , 2022, 36, .	0.2	0
6	Dual β -Catenin and β -Catenin Loss in Hepatocytes Impacts Their Polarity through Altered Transforming Growth Factor- β and Hepatocyte Nuclear Factor 4 α Signaling. <i>American Journal of Pathology</i> , 2021, 191, 885-901.	1.9	3
7	The Inside-Out of End-Stage Liver Disease: Hepatocytes are the Keystone. <i>Seminars in Liver Disease</i> , 2021, 41, 213-224.	1.8	13
8	Nuclear factor erythroid 2-related factor 2 and β -Catenin Coactivation in Hepatocellular Cancer: Biological and Therapeutic Implications. <i>Hepatology</i> , 2021, 74, 741-759.	3.6	32
9	Hepatocyte Nuclear Factor 4 alpha 2 Messenger RNA Reprograms Liver-Enriched Transcription Factors and Functional Proteins in End-Stage Cirrhotic Human Hepatocytes. <i>Hepatology Communications</i> , 2021, 5, 1911-1926.	2.0	7
10	Compensatory hepatic adaptation accompanies permanent absence of intrahepatic biliary network due to YAP1 loss in liver progenitors. <i>Cell Reports</i> , 2021, 36, 109310.	2.9	17
11	Diabetic Retinopathy Screening Programme: Attendance, Barriers and Enablers amongst Young People with Diabetes Mellitus Aged 12-26 Years. <i>International Journal of Translational Medicine</i> , 2021, 1, 154-162.	0.1	0
12	β -Catenin-NF- κ B-CFTR interactions in cholangiocytes regulate inflammation and fibrosis during ductular reaction. <i>ELife</i> , 2021, 10, .	2.8	9
13	Cellular Location of HNF4 α is Linked With Terminal Liver Failure in Humans. <i>Hepatology Communications</i> , 2020, 4, 859-875.	2.0	12
14	Concomitant NFE2L2 and CTNNB1 mutations in a subset of HCC patients: Synergy between Nrf2 and Wnt pathway in hepatocarcinogenesis. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.2	0
15	Investigating the role of Fzd β in liver donation and regeneration. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.2	0
16	Defective HNF4 α -dependent gene expression as a driver of hepatocellular failure in alcoholic hepatitis. <i>Nature Communications</i> , 2019, 10, 3126.	5.8	124
17	Elimination of Wnt Secretion From Stellate Cells Is Dispensable for Zonation and Development of Liver Fibrosis Following Hepatobiliary Injury. <i>Gene Expression</i> , 2019, 19, 121-136.	0.5	11
18	β -Catenin and Yes-Associated Protein 1 Cooperate in Hepatoblastoma Pathogenesis. <i>American Journal of Pathology</i> , 2019, 189, 1091-1104.	1.9	37

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19	Loss of Wnt Secretion by Macrophages Promotes Hepatobiliary Injury after Administration of 3,5-Diethoxycarbonyl-1, 4-Dihydrocollidine Diet. American Journal of Pathology, 2019, 189, 590-603.	1.9	24
20	mTOR inhibition affects Yap1- β -catenin-induced hepatoblastoma growth and development. Oncotarget, 2019, 10, 1475-1490.	0.8	13
21	mTOR Inhibition Delays Hepatoblastoma Growth in a Relevant Mouse Model. FASEB Journal, 2019, 33, 662.66.	0.2	0
22	NFE2L2 synergizes with β -catenin gene mutations to induce HCC in patients and mice. FASEB Journal, 2019, 33, 126.12.	0.2	1
23	FGF19 and Met coactivation in murine liver induces HCC: Biological and clinical relevance. FASEB Journal, 2019, 33, 496.36.	0.2	0
24	Liver-enriched transcription factor expression relates to chronic hepatic failure in humans. Hepatology Communications, 2018, 2, 582-594.	2.0	28
25	The Effect of Selective c-MET Inhibitor on Hepatocellular Carcinoma in the MET-Active, β -Catenin-Mutated Mouse Model. Gene Expression, 2018, 18, 135-147.	0.5	19
26	Resetting the transcription factor network reverses terminal chronic hepatic failure. Journal of Clinical Investigation, 2015, 125, 1533-1544.	3.9	89
27	GPC3-CD81 axis in the HCV mediated liver carcinogenesis. FASEB Journal, 2015, 29, 611.9.	0.2	1
28	Hepatocyte Nuclear Factor 4 alpha (HNF4 α) is involved in regulation of hepatocyte proliferation. FASEB Journal, 2010, 24, 236.2.	0.2	0
29	Investigation of the Role of Glypican 3 in Liver Regeneration and Hepatocyte Proliferation. FASEB Journal, 2010, 24, 39.1.	0.2	0
30	Liver Specific Ablation of Integrin Linked Kinase in Mice Results in Enhanced and Prolonged cell proliferation After Phenobarbital Administration. FASEB Journal, 2009, 23, 117.7.	0.2	0
31	Investigation of the Role of Glypican 3 in Rat Hepatocyte Growth and Liver Regeneration. FASEB Journal, 2008, 22, 1124.2.	0.2	0
32	Analyses of Jagged1 and Notch1 in Rat and Human Hepatocyte Culture: Differentiation and Proliferation Conditions affect receptor and ligand of Notch Pathway.. FASEB Journal, 2008, 22, 1124.5.	0.2	0
33	Phenobarbital regulates nuclear expression of HNF-4 α in mouse and rat hepatocytes independent of CAR and PXR. Hepatology, 2006, 44, 186-194.	3.6	36
34	The five amino acid-deleted isoform of hepatocyte growth factor promotes carcinogenesis in transgenic mice. Oncogene, 1999, 18, 887-895.	2.6	60
35	Transcriptional regulation of the hepatocyte growth factor (HGF) gene by the Sp family of transcription factors. Oncogene, 1997, 14, 3039-3049.	2.6	36
36	Rapid induction of mRNAs for liver regeneration factor and insulin-like growth factor binding protein-1 in primary cultures of rat hepatocytes by hepatocyte growth factor and epidermal growth factor. Hepatology, 1994, 20, 955-960.	3.6	39