

Federico Pinna

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

1,368
citations

567144

15
h-index

794469

19
g-index

23
all docs

23
docs citations

23
times ranked

2665
citing authors

#	ARTICLE	IF	CITATIONS
1	Cytoplasmic localization of the cell polarity factor scribble supports liver tumor formation and tumor cell invasiveness. <i>Hepatology</i> , 2018, 67, 1842-1856.	3.6	48
2	Quantitative and integrative analysis of paracrine hepatocyte activation by nonparenchymal cells upon lipopolysaccharide induction. <i>FEBS Journal</i> , 2017, 284, 796-813.	2.2	1
3	Induction of Chromosome Instability by Activation of Yes-Associated Protein and Forkhead Box M1 in Liver Cancer. <i>Gastroenterology</i> , 2017, 152, 2037-2051.e22.	0.6	118
4	A20/TNFAIP3 Discriminates Tumor Necrosis Factor (TNF)-Induced NF- κ B from JNK Pathway Activation in Hepatocytes. <i>Frontiers in Physiology</i> , 2017, 8, 610.	1.3	16
5	Abstract 1130: Subcellular localization of the cell polarity protein Scribble defines its oncogenic activity in hepatocellular carcinoma. , 2016, , .		0
6	Implementation of systems theory in liver cancer research. <i>Hepatic Oncology</i> , 2015, 2, 9-11.	4.2	0
7	Curcumin effectively inhibits oncogenic NF- κ B signaling and restrains stemness features in liver cancer. <i>Journal of Hepatology</i> , 2015, 63, 661-669.	1.8	237
8	Abstract 4269: A gene signature defines chromosomal instability (CIN) and poor survival in liver cancer patients. , 2015, , .		0
9	Prosurvival function of the cellular apoptosis susceptibility/importin- β 1 transport cycle is repressed by p53 in liver cancer. <i>Hepatology</i> , 2014, 60, 884-895.	3.6	29
10	Nuclear Expression of the Deubiquitinase CYLD Is Associated with Improved Survival in Human Hepatocellular Carcinoma. <i>PLoS ONE</i> , 2014, 9, e110591.	1.1	12
11	Yes-Associated Protein Up-regulates Jagged-1 and Activates the NOTCH Pathway in Human Hepatocellular Carcinoma. <i>Gastroenterology</i> , 2013, 144, 1530-1542.e12.	0.6	278
12	A Systems Biology Study on NF- κ B Signaling in Primary Mouse Hepatocytes. <i>Frontiers in Physiology</i> , 2012, 3, 466.	1.3	9
13	Transcriptional regulators in hepatocarcinogenesis – Key integrators of malignant transformation. <i>Journal of Hepatology</i> , 2012, 57, 186-195.	1.8	20
14	Insulin/IGF signaling drives cell proliferation in part via Yorkie/YAP. <i>Developmental Biology</i> , 2012, 367, 187-196.	0.9	126
15	Abstract 984: High-level expression of YAP induces protumorigenic Notch signalling in human hepatocarcinogenesis. , 2012, , .		0
16	The degradation of cell cycle regulators by SKP2/CKS1 ubiquitin ligase is genetically controlled in rodent liver cancer and contributes to determine the susceptibility to the disease. <i>International Journal of Cancer</i> , 2010, 126, 1275-1281.	2.3	19
17	SKP2 and CKS1 Promote Degradation of Cell Cycle Regulators and Are Associated With Hepatocellular Carcinoma Prognosis. <i>Gastroenterology</i> , 2009, 137, 1816-1826.e10.	0.6	95
18	Forkhead box M1B is a determinant of rat susceptibility to hepatocarcinogenesis and sustains ERK activity in human HCC. <i>Gut</i> , 2009, 58, 679-687.	6.1	78

#	ARTICLE	IF	CITATIONS
19	Ras-driven proliferation and apoptosis signaling during rat liver carcinogenesis is under genetic control. <i>International Journal of Cancer</i> , 2008, 123, 2057-2064.	2.3	38
20	Dual-Specificity Phosphatase 1 Ubiquitination in Extracellular Signal-Regulated Kinase-Mediated Control of Growth in Human Hepatocellular Carcinoma. <i>Cancer Research</i> , 2008, 68, 4192-4200.	0.4	107
21	Aberrant iNOS signaling is under genetic control in rodent liver cancer and potentially prognostic for the human disease. <i>Carcinogenesis</i> , 2008, 29, 1639-1647.	1.3	54
22	Identification and chromosome mapping of loci predisposing to colorectal cancer that control Wnt/ β -catenin pathway and progression of early lesions in the rat. <i>Carcinogenesis</i> , 2007, 28, 2367-2374.	1.3	10
23	Altered methionine metabolism and global DNA methylation in liver cancer: Relationship with genomic instability and prognosis. <i>International Journal of Cancer</i> , 2007, 121, 2410-2420.	2.3	73