Salvatore Papa

List of Publications by Year
in descending order

52 papers	4,823 citations	186265 28 h-index	243625 44 g-index
52 all docs	52 docs citations	52 times ranked	6904 citing authors

#	Article	IF	Citations
1	Editorial: The Dynamic Interplay Between Nutrition, Autophagy and Cell Metabolism. Frontiers in Cell and Developmental Biology, 2021, 9, 684049.	3.7	0
2	Targeting myosin 1c inhibits murine hepatic fibrogenesis. American Journal of Physiology - Renal Physiology, 2021, 320, G1044-G1053.	3.4	5
3	Phosphorylation and Stabilization of PIN1 by JNK Promote Intrahepatic Cholangiocarcinoma Growth. Hepatology, 2021, 74, 2561-2579.	7.3	13
4	STARD1: a new rising StAR in cholesterol-mediated hepatocarcinogenesis. Hepatobiliary Surgery and Nutrition, 2021, 10, 910-912.	1.5	0
5	ASKing No More: The Emerging Role of Dualâ€Specific Phosphatase 12 in the Regulation of Hepatic Lipid Metabolism. Hepatology, 2019, 70, 1091-1094.	7.3	2
6	Editorial: The Warburg Effect Regulation Under Siege: the Intertwined Pathways in Health and Disease. Frontiers in Cell and Developmental Biology, 2019, 7, 80.	3.7	13
7	The ERK and JNK pathways in the regulation of metabolic reprogramming. Oncogene, 2019, 38, 2223-2240.	5.9	244
8	GADD45Î² Loss Ablates Innate Immunosuppression in Cancer. Cancer Research, 2018, 78, 1275-1292.	0.9	33
9	Thyroid hormone in the regulation of hepatocellular carcinoma and its microenvironment. Cancer Letters, 2018, 419, 175-186.	7.2	21
10	High Expression of Glycolytic Genes in Cirrhosis Correlates With the Risk of Developing Liver Cancer. Frontiers in Cell and Developmental Biology, 2018, 6, 138.	3.7	56
11	Feeding the Hedgehog: A new meaning for JNK signalling in liver regeneration. Journal of Hepatology, 2018, 69, 572-574.	3.7	3
12	Linking apoptosis to cancer metabolism: Another missing piece of JuNK. Molecular and Cellular Oncology, 2016, 3, e1103398.	0.7	9
13	P0315 : Increased aerobic glycolysis is associated with poor outcome and suppression of apoptosis in human liver cirrhosis and HCC. Journal of Hepatology, 2015, 62, S427.	3.7	1
14	OC-022ÂAddressing the interplay between apoptosis and glucose metabolism in liver cirrhosis and HCC. Gut, 2015, 64, A12.1-A12.	12.1	0
15	PTH-115ÂInhibition of mapk signalling promotes cell cycle arrest and sensitises intrahepatic cholangiocarcinoma cells to chemotherapy. Gut, 2015, 64, A458.2-A459.	12.1	0
16	PARP14 promotes the Warburg effect in hepatocellular carcinoma by inhibiting JNK1-dependent PKM2 phosphorylation and activation. Nature Communications, 2015, 6, 7882.	12.8	177
17	Osteopontin neutralisation abrogates the liver progenitor cell response and fibrogenesis in mice. Gut, 2015, 64, 1120-1131.	12.1	81
18	<scp>JNK</scp> signalling in cancer: in need of new, smarter therapeutic targets. British Journal of Pharmacology, 2014, 171, 24-37.	5.4	292

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19	P612 OSTEOPONTIN NEUTRALIZATION ABROGATES THE LIVER PROGENITOR CELL RESPONSE AND FIBROGENIC OUTCOMES IN MICE. Journal of Hepatology, 2014, 60, S273.	3.7	0
20	P68 UPREGULATION OF A NOVEL PROTEIN IN HCC ENHANCES CANCER CELL SURVIVAL BY SUPPRESSING SPECIFIC APOPTOTIC EFFECTORS. Journal of Hepatology, 2014, 60, S89.	3.7	0
21	Poly(ADP-ribose) polymerase family member 14 (PARP14) is a novel effector of the JNK2-dependent pro-survival signal in multiple myeloma. Oncogene, 2013, 32, 4231-4242.	5.9	104
22	283 MIXED-PHENOTYPE HEPATOCELLULAR CARCINOMA IN LIVER TRANSPLANTS AFTER USE OF TRANSARTERIAL CHEMOEMBOLIZATION (TACE) IS ASSOCIATED WITH ACTIVATION OF MITOGEN-ACTIVATED PROTEIN KINASE (MAPK) SIGNALLING PATHWAY. Journal of Hepatology, 2012, 56, S117.	3.7	0
23	PWE-291â€…MAPK signalling regulates the development of a cholangiocellular phenotype from HCC in post-TACE liver transplants. Gut, 2012, 61, A416.2-A416.	12.1	0
24	Mechanisms of liver disease: cross-talk between the NF-Î°B and JNK pathways. Biological Chemistry, 2009, 390, 965-976.	2.5	128
25	Growth arrest and DNA damage protein 45b (Gadd45b) protects retinal ganglion cells from injuries. Neurobiology of Disease, 2009, 33, 104-110.	4.4	26
26	Gadd45Î² deficiency in rheumatoid arthritis: Enhanced synovitis through JNK signaling. Arthritis and Rheumatism, 2009, 60, 3229-3240.	6.7	28
27	T Cell-Derived Lymphotoxin Regulates Liver Regeneration. Gastroenterology, 2009, 136, 694-704.e4.	1.3	66
28	Gadd45Î² dimerization does not affect MKK7 binding. Advances in Experimental Medicine and Biology, 2009, 611, 367-368.	1.6	1
29	The NF-Î°B Transcription Factor Pathway as a Therapeutic Target in Cancer: Methods for Detection of NF-Î°B Activity. Methods in Molecular Biology, 2009, 512, 169-207.	0.9	42
30	Gadd45Î² forms a Homodimeric Complex that Binds Tightly to MKK7. Journal of Molecular Biology, 2008, 378, 97-111.	4.2	49
31	Gadd45Î² promotes hepatocyte survival during liver regeneration in mice by modulating JNK signaling. Journal of Clinical Investigation, 2008, 118, 1911-1923.	8.2	85
32	Upregulation of Twist-1 by NF-Î°B Blocks Cytotoxicity Induced by Chemotherapeutic Drugs. Molecular and Cellular Biology, 2007, 27, 3920-3935.	2.3	133
33	Insights into the Structural Basis of the GADD45Î²-mediated Inactivation of the JNK Kinase, MKK7/JNKK2. Journal of Biological Chemistry, 2007, 282, 19029-19041.	3.4	66
34	Role of the JNK pathway in NMDA-mediated excitotoxicity of cortical neurons. Cell Death and Differentiation, 2007, 14, 240-253.	11.2	103
35	A Method for Isolating Prosurvival Targets of NF-Î°B/Rel Transcription Factors. Methods in Molecular Biology, 2007, 399, 99-124.	0.9	5
36	The NF-Î°B-mediated control of the JNK cascade in the antagonism of programmed cell death in health and disease. Cell Death and Differentiation, 2006, 13, 712-729.	11.2	234

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37	Mutual cross-talk between reactive oxygen species and nuclear factor-kappa B: molecular basis and biological significance. Oncogene, 2006, 25, 6731-6748.	5.9	371
38	Growth arrest- and DNA-damage-inducible 45Î² gene inhibits c-Jun N-terminal kinase and extracellular signal-regulated kinase and decreases IL-1Î²-induced apoptosis in insulin-producing INS-1E cells. Diabetologia, 2006, 49, 980-989.	6.3	40
39	NF-ÎºB-Dependent Regulation of the Timing of Activation-Induced Cell Death of T Lymphocytes. Journal of Immunology, 2006, 176, 2183-2189.	0.8	36
40	The NF-kappaB-mediated control of ROS and JNK signaling. Histology and Histopathology, 2006, 21, 69-80.	0.7	142
41	NF-ÎºB meets ROS: an â€˜iron-icâ€™ encounter. Cell Death and Differentiation, 2005, 12, 1259-1262.	11.2	22
42	In the Crosshairs: NF-κB Targets the JNK Signaling Cascade. Current Medicinal Chemistry Anti-inflammatory & Anti-allergy Agents, 2005, 4, 569-576.	0.4	1
43	Oxygen JNKies: Phosphatases Overdose on ROS. Developmental Cell, 2005, 8, 452-454.	7.0	15
44	NF-κB and JNK: An Intricate Affair. Cell Cycle, 2004, 3, 1524-1529.	2.6	101
45	Linking JNK signaling to NF-ÎºB: a key to survival. Journal of Cell Science, 2004, 117, 5197-5208.	2.0	254
46	Gadd45Î² mediates the NF-ÎºB suppression of JNK signalling by targeting MKK7/JNKK2. Nature Cell Biology, 2004, 6, 146-153.	10.3	318
47	Ferritin Heavy Chain Upregulation by NF-ÎºB Inhibits TNFÎ±-Induced Apoptosis by Suppressing Reactive Oxygen Species. Cell, 2004, 119, 529-542.	28.9	589
48	JNK: a killer on a transcriptional leash. Cell Death and Differentiation, 2003, 10, 13-15.	11.2	45
49	Cell survival and a Gadd45-factor deficiency. Nature, 2003, 424, 742-742.	27.8	4
50	Gadd45Î² mediates the protective effects of CD40 costimulation against Fas-induced apoptosis. Blood, 2003, 102, 3270-3279.	1.4	81
51	Regulation of thegadd45Î²Promoter by NF-ÎºB. DNA and Cell Biology, 2002, 21, 491-503.	1.9	70
52	Induction of gadd45Î² by NF-ÎºB downregulates pro-apoptotic JNK signalling. Nature, 2001, 414, 308-313.	27.8	714