Gianluca Svegliati Baroni

List of Publications by Year
in descending order

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21 papers	1,194 citations	471509 17 h-index	713466 21 g-index
21 all docs	21 docs citations	21 times ranked	1546 citing authors

#	Article	IF	Citations
1	Fibrogenic effect of oxidative stress on rat hepatic stellate cells. Hepatology, 1998, 27, 720-726.	7.3	260
2	Estrogens stimulate proliferation of intrahepatic biliary epithelium in rats. Gastroenterology, 2000, 119, 1681-1691.	1.3	169
3	Effect of pirfenidone on rat hepatic stellate cell proliferation and collagen production. Journal of Hepatology, 2002, 37, 584-591.	3.7	120
4	Nerve growth factor modulates the proliferative capacity of the intrahepatic biliary epithelium in experimental cholestasis. Gastroenterology, 2004, 127, 1198-1209.	1.3	87
5	Chronic ethanol feeding increases apoptosis and cell proliferation in rat liver. Journal of Hepatology, 1994, 20, 508-513.	3.7	84
6	Hepatic stellate cell activation and liver fibrosis are associated with necroinflammatory injury and Thl-like response in chronic hepatitis C. Liver International, 1999, 19, 212-219.	3.9	69
7	Determinants of alphaâ€fetoprotein levels in patients with hepatocellular carcinoma: Implications for its clinical use. Cancer, 2014, 120, 2150-2157.	4.1	56
8	Intracellular pathways mediating Na+/H+ exchange activation by platelet-derived growth factor in rat hepatic stellate cells. Gastroenterology, 1999, 116, 1155-1166.	1.3	53
9	Curative therapies are superior to standard of care (transarterial chemoembolization) for intermediate stage hepatocellular carcinoma. Liver International, 2017, 37, 423-433.	3.9	46
10	Nlrp3 Activation Induces Il-18 Synthesis and Affects the Epithelial Barrier Function in Reactive Cholangiocytes. American Journal of Pathology, 2017, 187, 366-376.	3.8	43
11	Intracellular pH regulation and Na + /H + exchange activity in human hepatic stellate cells: effect of platelet-derived growth factor, insulin-like growth factor 1 and insulin. Journal of Hepatology, 2001, 34, 378-385.	3.7	35
12	Cell proliferation and drug resistance in hepatocellular carcinoma are modulated by Rho GTPase signals. American Journal of Physiology - Renal Physiology, 2006, 290, G624-G632.	3.4	28
13	PDX-1/Hes-1 interactions determine cholangiocyte proliferative response to injury in rodents: Possible implications for sclerosing cholangitis. Journal of Hepatology, 2013, 58, 750-756.	3.7	24
14	Transforming growth factorÎ²1 increases the number of apoptotic bodies and decreases intracellular pH in isolated periportal and perivenular rat hepatocytes. Hepatology, 1995, 22, 1488-1498.	7.3	22
15	Endogenous opioid peptides and chronic liver disease: From bedside to bench. Journal of Hepatology, 2007, 46, 583-586.	3.7	22
16	Activation of the developmental pathway neurogenin-3/microRNA-7a regulates cholangiocyte proliferation in response to injury. Hepatology, 2014, 60, 1324-1335.	7.3	22
17	Immunological Risk Factors in Biliary Strictures after Liver Transplantation. Annals of Transplantation, 2015, 20, 218-224.	0.9	18
18	Regulation of intracellular pH in isolated periportal and perivenular rat hepatocytes. Gastroenterology, 1993, 105, 1797-1805.	1.3	16

#	Article	IF	Citations
19	Metabolic disorders across hepatocellular carcinoma in Italy. Liver International, 2018, 38, 2028-2039.	3.9	10
20	Agingâ€Related Expression of Twinfilinâ€1 Regulates Cholangiocyte Biological Response to Injury. Hepatology, 2019, 70, 883-898.	7.3	9
21	Transforming growth factor?1 increases the number of apoptotic bodies and decreases intracellular pH in isolated periportal and perivenular rat hepatocytes*1, *2. Hepatology, 1995, 22, 1488-1498.	7.3	1