Péter Nagy

List of Publications by Year in descending order

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840776 713466 22 455 11 21 citations h-index g-index papers 24 24 24 771 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Immunohistochemical detection of transforming growth factor- \hat{l}^21 in fibrotic liver diseases. Hepatology, 1991, 14, 269-273.	7.3	106
2	Loss of Function of the Nuclear Receptor NR2F2, Encoding COUP-TF2, Causes Testis Development and Cardiac Defects in 46,XX Children. American Journal of Human Genetics, 2018, 102, 487-493.	6.2	64
3	Immunohistochemical classification of ductular reactions in human liver. Histopathology, 2010, 57, 607-614.	2.9	35
4	Thioacetamide-induced hepatic fibrosis in transforming growth factor beta-1 transgenic mice. European Journal of Gastroenterology and Hepatology, 2004, 16, 127-133.	1.6	34
5	Delta-like protein (DLK) is a novel immunohistochemical marker for human hepatoblastomas. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2008, 452, 443-448.	2.8	34
6	Structural analysis of oval-cell-mediated liver regeneration in rats. Hepatology, 2012, 56, 1457-1467.	7.3	34
7	Architectural changes during regenerative and ontogenic liver growth in the rat. Liver Transplantation, 2009, 15, 177-183.	2.4	25
8	Mechanisms of vascularization in murine models of primary and metastatic tumor growth. Chinese Journal of Cancer, 2016, 35, 19.	4.9	23
9	Human liver regeneration in advanced cirrhosis is organized by the portal tree. Journal of Hepatology, 2017, 66, 778-786.	3.7	16
10	Ductular reaction correlates with fibrogenesis but does not contribute to liver regeneration in experimental fibrosis models. PLoS ONE, 2017, 12, e0176518.	2.5	16
11	Human liver regeneration following massive hepatic necrosis: Two distinct patterns. Journal of Gastroenterology and Hepatology (Australia), 2020, 35, 124-134.	2.8	13
12	The evidence for and against different modes of tumour cell extravasation in the lung: diapedesis, capillary destruction, necroptosis, and endothelialization. Journal of Pathology, 2017, 241, 441-447.	4.5	8
13	Serum chromograninÂA level continuously rises with the progression of typeÂ1 diabetes, and indicates the presence of both enterochromaffinâ€ike cell hyperplasia and autoimmune gastritis. Journal of Diabetes Investigation, 2020, 11, 865-873.	2.4	7
14	EZH2 is a sensitive marker of malignancy in salivary gland tumors. Diagnostic Pathology, 2015, 10, 163.	2.0	6
15	Histopathological Chromogranin A-Positivity Is Associated with Right-Sided Colorectal Cancers and Worse Prognosis. Cancers, 2021, 13, 67.	3.7	6
16	Role of (myo)fibroblasts in the development of vascular and connective tissue structure of the C38 colorectal cancer in mice. Cancer Communications, 2018, 38, 1-11.	9.2	5
17	Postnatal, ontogenic liver growth accomplished by biliary/oval cell proliferation and differentiation. PLoS ONE, 2020, 15, e0233736.	2.5	4
18	1,4â€Bis[2â€(3,5â€dichloropyridyloxy)]benzene induces substantial hyperplasia in fibrotic mouse liver. International Journal of Experimental Pathology, 2012, 93, 125-129.	1.3	3

#	Article	IF	CITATIONS
19	Quantitative morphometric and immunohistochemical analysis and their correlates in cirrhosis – A study on explant livers. Scandinavian Journal of Gastroenterology, 2016, 51, 86-94.	1.5	3
20	Imatinib accelerates progenitor cellâ€mediated liver regeneration in cholineâ€deficient ethionineâ€supplemented dietâ€fed mice. International Journal of Experimental Pathology, 2016, 97, 389-396.	1.3	2
21	Regular chromogranin A monitoring facilitated the early detection of a gastrointestinal neuroendocrine tumour in a patient with type 1 diabetes. Endokrynologia Polska, 2020, 71, 483-484.	1.0	1
22	What Makes Cirrhosis Irreversible?—Consideration on Structural Changes. Frontiers in Medicine, 2022, 9, 876293.	2.6	0