

Ming-Yi Xu

List of Publications by Year in descending order

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27
papers

862
citations

567281

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526287

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29
times ranked

1309
citing authors

#	ARTICLE	IF	CITATIONS
1	Exosomes derived from miR-181b-5p-modified adipose-derived mesenchymal stem cells prevent liver fibrosis via autophagy activation. <i>Journal of Cellular and Molecular Medicine</i> , 2017, 21, 2491-2502.	3.6	316
2	STAT3 aggravates TGF- β 1-induced hepatic epithelial-to-mesenchymal transition and migration. <i>Biomedicine and Pharmacotherapy</i> , 2018, 98, 214-221.	5.6	78
3	CXCL6-induced Kupffer cells secrete TGF- β 1 promoting hepatic stellate cell activation via the SMAD2/BRD4/CaMKII/MYC/EZH2 pathway in liver fibrosis. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 5050-5061.	3.6	70
4	Glial cell line-derived neurotrophic factor (GDNF) mediates hepatic stellate cell activation via ALK5/Smad signalling. <i>Gut</i> , 2019, 68, 2214-2227.	12.1	37
5	Novel matrine derivative MD-1 attenuates hepatic fibrosis by inhibiting EGFR activation of hepatic stellate cells. <i>Protein and Cell</i> , 2016, 7, 662-672.	11.0	36
6	AZGP1 suppresses epithelial-to-mesenchymal transition and hepatic carcinogenesis by blocking TGF- β 1-ERK2 pathways. <i>Cancer Letters</i> , 2016, 374, 241-249.	7.2	35
7	Lipotoxic hepatocyte-derived exosomal miR-1297 promotes hepatic stellate cell activation through the PTEN signaling pathway in metabolic-associated fatty liver disease. <i>World Journal of Gastroenterology</i> , 2021, 27, 1419-1434.	3.3	34
8	linc-SCRG1 accelerates liver fibrosis by decreasing RNA-binding protein tristetraprolin. <i>FASEB Journal</i> , 2019, 33, 2105-2115.	0.5	31
9	Autophagy promotes hepatic differentiation of hepatic progenitor cells by regulating the Wnt/ β 2-catenin signaling pathway. <i>Journal of Molecular Histology</i> , 2019, 50, 75-90.	2.2	23
10	Diagnostic Performance of FibroTouch Ultrasound Attenuation Parameter and Liver Stiffness Measurement in Assessing Hepatic Steatosis and Fibrosis in Patients With Nonalcoholic Fatty Liver Disease. <i>Clinical and Translational Gastroenterology</i> , 2021, 12, e00323.	2.5	22
11	Hepatocyte-derived exosomal miR-27a activates hepatic stellate cells through the inhibition of PINK1-mediated mitophagy in MAFLD. <i>Molecular Therapy - Nucleic Acids</i> , 2021, 26, 1241-1254.	5.1	22
12	FOXP1 and SPINK1 reflect the risk of cirrhosis progression to HCC with HBV infection. <i>Biomedicine and Pharmacotherapy</i> , 2015, 72, 103-108.	5.6	21
13	Zinc- α 2-glycoprotein 1 attenuates non-alcoholic fatty liver disease by negatively regulating tumour necrosis factor- α . <i>World Journal of Gastroenterology</i> , 2019, 25, 5451-5468.	3.3	19
14	MicroRNA-194 inactivates hepatic stellate cells and alleviates liver fibrosis by inhibiting AKT2. <i>World Journal of Gastroenterology</i> , 2019, 25, 4468-4480.	3.3	18
15	Combination of entecavir with thymosin alpha-1 in HBV-related compensated cirrhosis: a prospective multicenter randomized open-label study. <i>Expert Opinion on Biological Therapy</i> , 2018, 18, 61-69.	3.1	17
16	CircRNA608-microRNA222-PINK1 axis regulates the mitophagy of hepatic stellate cells in NASH related fibrosis. <i>Biochemical and Biophysical Research Communications</i> , 2022, 610, 35-42.	2.1	15
17	CXCL6 promotes human hepatocyte proliferation through the CXCR1-NF- κ B pathway and inhibits collagen I secretion by hepatic stellate cells. <i>Biochemistry and Cell Biology</i> , 2016, 94, 229-235.	2.0	11
18	linc-SCRG1 accelerates progression of hepatocellular carcinoma as a ceRNA of miR26a to derepress SKP2. <i>Journal of Experimental and Clinical Cancer Research</i> , 2021, 40, 26.	8.6	11

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19	Evaluating the Therapeutic Efficacy of Si-Wu-Tang Decoction and Concentrated Extract in Follicular Maldevelopment-Related Menstrual Disorders Through Pharmacokinetic/Pharmacodynamic Studies. <i>Frontiers in Pharmacology</i> , 2020, 11, 1245.	3.5	9
20	Y-box Protein-1 Regulates the Expression of Collagen I in Hepatic Progenitor Cells via PDGFR- β /ERK/p90RSK Signalling. <i>Stem Cells International</i> , 2017, 2017, 1-11.	2.5	7
21	Peritumoral ductular reaction is related to nuclear translocation of β -catenin in hepatocellular carcinoma. <i>Biomedicine and Pharmacotherapy</i> , 2015, 76, 11-16.	5.6	6
22	Prediction of hepatic necroinflammatory activity in patients with chronic hepatitis B by a simple noninvasive model. <i>Journal of Translational Medicine</i> , 2018, 16, 166.	4.4	5
23	Health-related quality of life improves after entecavir treatment in patients with compensated HBV cirrhosis. <i>Hepatology International</i> , 2021, 15, 1318-1327.	4.2	5
24	Cytokeratin19 positive hepatocellular carcinoma is associated with increased peritumoral ductular reaction. <i>Annals of Hepatology</i> , 2016, 15, 386-393.	1.5	4
25	Screening varices in patients with HBV-related cirrhosis on antiviral therapy: Platelet alone or together with LSM. <i>Liver International</i> , 2021, 41, 369-377.	3.9	4
26	Prediction of liver-related events in patients with compensated HBV-induced cirrhosis receiving antiviral therapy. <i>Hepatology International</i> , 2021, 15, 82-92.	4.2	3
27	The oncogenic miR-27a/BTG2 axis promotes obesity-associated hepatocellular carcinoma by mediating mitochondrial dysfunction. <i>Neoplasia</i> , 2022, 69, 820-831.	1.6	3