

Michael Trauner

List of Publications by Year in descending order

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Version: 2024-02-01

579
papers

42,624
citations

2309

101
h-index

4305

179
g-index

668
all docs

668
docs citations

668
times ranked

40322
citing authors

#	ARTICLE	IF	CITATIONS
1	Cholangiocarcinoma: current knowledge and future perspectives consensus statement from the European Network for the Study of Cholangiocarcinoma (ENS-CCA). <i>Nature Reviews Gastroenterology and Hepatology</i> , 2016, 13, 261-280.	8.2	964
2	Detection of Various Microplastics in Human Stool. <i>Annals of Internal Medicine</i> , 2019, 171, 453-457.	2.0	939
3	Bile Salt Transporters: Molecular Characterization, Function, and Regulation. <i>Physiological Reviews</i> , 2003, 83, 633-671.	13.1	873
4	A Placebo-Controlled Trial of Obeticholic Acid in Primary Biliary Cholangitis. <i>New England Journal of Medicine</i> , 2016, 375, 631-643.	13.9	817
5	The interaction of hepatic lipid and glucose metabolism in liver diseases. <i>Journal of Hepatology</i> , 2012, 56, 952-964.	1.8	728
6	Characterization of HULC, a Novel Gene With Striking Up-Regulation in Hepatocellular Carcinoma, as Noncoding RNA. <i>Gastroenterology</i> , 2007, 132, 330-342.	0.6	725
7	Molecular Pathogenesis of Cholestasis. <i>New England Journal of Medicine</i> , 1998, 339, 1217-1227.	13.9	719
8	Pulmonary Arterial Thrombosis in COVID-19 With Fatal Outcome. <i>Annals of Internal Medicine</i> , 2020, 173, 350-361.	2.0	653
9	ATGL-mediated fat catabolism regulates cardiac mitochondrial function via PPAR- α and PGC-1. <i>Nature Medicine</i> , 2011, 17, 1076-1085.	15.2	612
10	Bile acid receptors as targets for drug development. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2014, 11, 55-67.	8.2	565
11	Regurgitation of bile acids from leaky bile ducts causes sclerosing cholangitis in Mdr2 (Abcb4) knockout mice. <i>Gastroenterology</i> , 2004, 127, 261-274.	0.6	525
12	Adipose Triglyceride Lipase Contributes to Cancer-Associated Cachexia. <i>Science</i> , 2011, 333, 233-238.	6.0	475
13	Efficacy of Obeticholic Acid in Patients With Primary Biliary Cirrhosis and Inadequate Response to Ursodeoxycholic Acid. <i>Gastroenterology</i> , 2015, 148, 751-761.e8.	0.6	470
14	Bile acids and nonalcoholic fatty liver disease: Molecular insights and therapeutic perspectives. <i>Hepatology</i> , 2017, 65, 350-362.	3.6	444
15	New paradigms in the treatment of hepatic cholestasis: From UDCA to FXR, PXR and beyond. <i>Journal of Hepatology</i> , 2015, 62, S25-S37.	1.8	406
16	Recent Insights into the Pathogenesis of Nonalcoholic Fatty Liver Disease. <i>Annual Review of Pathology: Mechanisms of Disease</i> , 2018, 13, 321-350.	9.6	387
17	Patient Age, Sex, and Inflammatory Bowel Disease Phenotype Associate With Course of Primary Sclerosing Cholangitis. <i>Gastroenterology</i> , 2017, 152, 1975-1984.e8.	0.6	355
18	Nonselective β_2 Blockers Increase Risk for Hepatorenal Syndrome and Death in Patients With Cirrhosis and Spontaneous Bacterial Peritonitis. <i>Gastroenterology</i> , 2014, 146, 1680-1690.e1.	0.6	336

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19	Advancing the global public health agenda for NAFLD: a consensus statement. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2022, 19, 60-78.	8.2	330
20	Hepatobiliary transporter expression in percutaneous liver biopsies of patients with cholestatic liver diseases. <i>Hepatology</i> , 2001, 33, 633-646.	3.6	324
21	Targeting the gut-liver axis in liver disease. <i>Journal of Hepatology</i> , 2017, 67, 1084-1103.	1.8	311
22	Bile acid transporters and regulatory nuclear receptors in the liver and beyond. <i>Journal of Hepatology</i> , 2013, 58, 155-168.	1.8	304
23	Interference with Bile Salt Export Pump Function Is a Susceptibility Factor for Human Liver Injury in Drug Development. <i>Toxicological Sciences</i> , 2010, 118, 485-500.	1.4	302
24	CAR and PXR agonists stimulate hepatic bile acid and bilirubin detoxification and elimination pathways in mice. <i>Hepatology</i> , 2005, 42, 420-430.	3.6	295
25	A New Xenobiotic-Induced Mouse Model of Sclerosing Cholangitis and Biliary Fibrosis. <i>American Journal of Pathology</i> , 2007, 171, 525-536.	1.9	293
26	Selonsertib for patients with bridging fibrosis or compensated cirrhosis due to NASH: Results from randomized phase III STELLAR trials. <i>Journal of Hepatology</i> , 2020, 73, 26-39.	1.8	290
27	Role of Nuclear Receptors in the Adaptive Response to Bile Acids and Cholestasis: Pathogenetic and Therapeutic Considerations. <i>Molecular Pharmaceutics</i> , 2006, 3, 231-251.	2.3	288
28	The ART of decision making: Retreatment with transarterial chemoembolization in patients with hepatocellular carcinoma. <i>Hepatology</i> , 2013, 57, 2261-2273.	3.6	288
29	Ursodeoxycholic acid aggravates bile infarcts in bile duct-ligated and Mdr2 knockout mice via disruption of cholangiocytes. <i>Gastroenterology</i> , 2002, 123, 1238-1251.	0.6	287
30	24-norUrsodeoxycholic Acid Is Superior to Ursodeoxycholic Acid in the Treatment of Sclerosing Cholangitis in Mdr2 (Abcb4) Knockout Mice. <i>Gastroenterology</i> , 2006, 130, 465-481.	0.6	282
31	Principles of hepatic organic anion transporter regulation during cholestasis, inflammation and liver regeneration. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2007, 1773, 283-308.	1.9	275
32	Carvedilol for primary prophylaxis of variceal bleeding in cirrhotic patients with haemodynamic non-response to propranolol. <i>Gut</i> , 2013, 62, 1634-1641.	6.1	275
33	Pathophysiological mechanisms of liver injury in COVID-19. <i>Liver International</i> , 2021, 41, 20-32.	1.9	273
34	Non-selective betablocker therapy decreases intestinal permeability and serum levels of LBP and IL-6 in patients with cirrhosis. <i>Journal of Hepatology</i> , 2013, 58, 911-921.	1.8	269
35	Complementary Stimulation of Hepatobiliary Transport and Detoxification Systems by Rifampicin and Ursodeoxycholic Acid in Humans. <i>Gastroenterology</i> , 2005, 129, 476-485.	0.6	268
36	Adaptive changes in hepatobiliary transporter expression in primary biliary cirrhosis. <i>Journal of Hepatology</i> , 2003, 38, 717-727.	1.8	260

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37	Upregulation of a basolateral FXR-dependent bile acid efflux transporter OST α -OST β in cholestasis in humans and rodents. <i>American Journal of Physiology - Renal Physiology</i> , 2006, 290, G1124-G1130.	1.6	255
38	Effects of Ursodeoxycholic and Cholic Acid Feeding on Hepatocellular Transporter Expression in Mouse Liver. <i>Gastroenterology</i> , 2001, 121, 170-183.	0.6	254
39	Bile Acids as Regulators of Hepatic Lipid and Glucose Metabolism. <i>Digestive Diseases</i> , 2010, 28, 220-224.	0.8	254
40	Role of farnesoid X receptor in determining hepatic ABC transporter expression and liver injury in bile duct-ligated mice. <i>Gastroenterology</i> , 2003, 125, 825-838.	0.6	252
41	Sustained virologic response to interferon-free therapies ameliorates HCV-induced portal hypertension. <i>Journal of Hepatology</i> , 2016, 65, 692-699.	1.8	245
42	Selective Activation of Nuclear Bile Acid Receptor FXR in the Intestine Protects Mice Against Cholestasis. <i>Gastroenterology</i> , 2012, 142, 355-365.e4.	0.6	243
43	New molecular insights into the mechanisms of cholestasis. <i>Journal of Hepatology</i> , 2009, 51, 565-580.	1.8	241
44	Expression of the bile salt export pump is maintained after chronic cholestasis in the rat. <i>Gastroenterology</i> , 2000, 118, 163-172.	0.6	240
45	Ursodeoxycholic acid exerts farnesoid X receptor-antagonistic effects on bile acid and lipid metabolism in morbid obesity. <i>Journal of Hepatology</i> , 2015, 62, 1398-1404.	1.8	236
46	Complementary Stimulation of Hepatobiliary Transport and Detoxification Systems by Rifampicin and Ursodeoxycholic Acid in Humans. <i>Gastroenterology</i> , 2005, 129, 476-485.	0.6	235
47	Fatty liver and lipotoxicity. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2010, 1801, 299-310.	1.2	232
48	Mdr2 (Abcb4)-/- mice spontaneously develop severe biliary fibrosis via massive dysregulation of pro- and antifibrogenic genes. <i>Journal of Hepatology</i> , 2005, 43, 1045-1054.	1.8	228
49	Nuclear receptors in liver disease. <i>Hepatology</i> , 2011, 53, 1023-1034.	3.6	226
50	Sex-Specific Prevalence of Adenomas, Advanced Adenomas, and Colorectal Cancer in Individuals Undergoing Screening Colonoscopy. <i>JAMA - Journal of the American Medical Association</i> , 2011, 306, 1352.	3.8	225
51	Anti-tumor necrosis factor-alpha monoclonal antibody therapy in severe alcoholic hepatitis. <i>Journal of Hepatology</i> , 2003, 38, 419-425.	1.8	221
52	Inflammation-induced cholestasis. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 1999, 14, 946-959.	1.4	206
53	norUrsodeoxycholic acid improves cholestasis in primary sclerosing cholangitis. <i>Journal of Hepatology</i> , 2017, 67, 549-558.	1.8	202
54	EGFR has a tumour-promoting role in liver macrophages during hepatocellular carcinoma formation. <i>Nature Cell Biology</i> , 2014, 16, 972-981.	4.6	198

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55	Noninvasive Tests Accurately Identify Advanced Fibrosis due to NASH: Baseline Data From the STELLAR Trials. <i>Hepatology</i> , 2019, 70, 1521-1530.	3.6	197
56	Unexpected high incidence of hepatocellular carcinoma in cirrhotic patients with sustained virologic response following interferon-free direct-acting antiviral treatment. <i>Journal of Hepatology</i> , 2016, 65, 856-858.	1.8	196
57	Diagnostic accuracy of non-invasive tests for advanced fibrosis in patients with NAFLD: an individual patient data meta-analysis. <i>Gut</i> , 2022, 71, 1006-1019.	6.1	195
58	Cancer and liver cirrhosis: implications on prognosis and management. <i>ESMO Open</i> , 2016, 1, e000042.	2.0	194
59	Mechanisms of Disease: mechanisms and clinical implications of cholestasis in sepsis. <i>Nature Reviews Gastroenterology & Hepatology</i> , 2006, 3, 574-585.	1.7	193
60	Dual farnesoid X receptor/TGR5 agonist INT-767 reduces liver injury in the <i>Mdr2</i> (<i>Abcb4</i>) mouse cholangiopathy model by promoting biliary HCO ₃ ⁻ output. <i>Hepatology</i> , 2011, 54, 1303-1312.	3.6	193
61	MDR3 (ABCB4) Defects: A Paradigm for the Genetics of Adult Cholestatic Syndromes. <i>Seminars in Liver Disease</i> , 2007, 27, 077-098.	1.8	188
62	The Nonsteroidal Farnesoid X Receptor Agonist Cilofexor (GS-9674) Improves Markers of Cholestasis and Liver Injury in Patients With Primary Sclerosing Cholangitis. <i>Hepatology</i> , 2019, 70, 788-801.	3.6	180
63	The PNPLA3 I148M variant modulates the fibrogenic phenotype of human hepatic stellate cells. <i>Hepatology</i> , 2017, 65, 1875-1890.	3.6	177
64	Role of nuclear bile acid receptor, FXR, in adaptive ABC transporter regulation by cholic and ursodeoxycholic acid in mouse liver, kidney and intestine. <i>Journal of Hepatology</i> , 2003, 39, 480-488.	1.8	171
65	Endoscopic radiofrequency ablation for malignant biliary obstruction: a nationwide retrospective study of 84 consecutive applications. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2014, 28, 854-860.	1.3	168
66	New therapeutic concepts in bile acid transport and signaling for management of cholestasis. <i>Hepatology</i> , 2017, 65, 1393-1404.	3.6	167
67	Mechanisms of Cholestasis. <i>Clinics in Liver Disease</i> , 2008, 12, 1-26.	1.0	166
68	Lithocholic Acid Feeding Induces Segmental Bile Duct Obstruction and Destructive Cholangitis in Mice. <i>American Journal of Pathology</i> , 2006, 168, 410-422.	1.9	161
69	Von Willebrand factor as new noninvasive predictor of portal hypertension, decompensation and mortality in patients with liver cirrhosis. <i>Hepatology</i> , 2012, 56, 1439-1447.	3.6	158
70	Points to consider for the treatment of immune-mediated inflammatory diseases with Janus kinase inhibitors: a consensus statement. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 71-87.	0.5	158
71	Deviations of the immune cell landscape between healthy liver and hepatocellular carcinoma. <i>Scientific Reports</i> , 2018, 8, 6220.	1.6	155
72	Coordinated induction of bile acid detoxification and alternative elimination in mice: role of FXR-regulated organic solute transporter-1 [±] /1 ² in the adaptive response to bile acids. <i>American Journal of Physiology - Renal Physiology</i> , 2006, 290, G923-G932.	1.6	154

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73	Farnesoid X Receptor Critically Determines the Fibrotic Response in Mice but Is Expressed to a Low Extent in Human Hepatic Stellate Cells and Periductal Myofibroblasts. <i>American Journal of Pathology</i> , 2009, 175, 2392-2405.	1.9	154
74	Liver Dysfunction and Phosphatidylinositol-3-Kinase Signalling in Early Sepsis: Experimental Studies in Rodent Models of Peritonitis. <i>PLoS Medicine</i> , 2012, 9, e1001338.	3.9	152
75	Molecular regulation of hepatocellular transport systems in cholestasis. <i>Journal of Hepatology</i> , 1999, 31, 165-178.	1.8	148
76	Spontaneous cholecysto- and hepatolithiasis in Mdr2 ^{-/-} mice: A model for low phospholipid-associated cholelithiasis. <i>Hepatology</i> , 2004, 39, 117-128.	3.6	148
77	Molecular Regulation of Hepatobiliary Transport Systems. <i>Journal of Clinical Gastroenterology</i> , 2005, 39, S111-S124.	1.1	148
78	Coagulation parameters and major bleeding in critically ill patients with cirrhosis. <i>Hepatology</i> , 2016, 64, 556-568.	3.6	148
79	In vivo quantification of liver dialysis: Comparison of albumin dialysis and fractionated plasma separation. <i>Journal of Hepatology</i> , 2005, 43, 451-457.	1.8	146
80	Long-term Outcomes of Patients With Wilson Disease in a Large Austrian Cohort. <i>Clinical Gastroenterology and Hepatology</i> , 2014, 12, 683-689.	2.4	146
81	Nuclear receptors as therapeutic targets in cholestatic liver diseases. <i>British Journal of Pharmacology</i> , 2009, 156, 7-27.	2.7	143
82	Inhibition of intestinal bile acid absorption improves cholestatic liver and bile duct injury in a mouse model of sclerosing cholangitis. <i>Journal of Hepatology</i> , 2016, 64, 674-681.	1.8	143
83	Alterations in Lipid Metabolism Mediate Inflammation, Fibrosis, and Proliferation in a Mouse Model of Chronic Cholestatic Liver Injury. <i>Gastroenterology</i> , 2012, 142, 140-151.e12.	0.6	139
84	How to STATE suitability and START transarterial chemoembolization in patients with intermediate stage hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2014, 61, 1287-1296.	1.8	139
85	Side chain structure determines unique physiologic and therapeutic properties of norursodeoxycholic acid in Mdr2 ^{-/-} mice. <i>Hepatology</i> , 2009, 49, 1972-1981.	3.6	135
86	Surrogate endpoints for clinical trials in primary sclerosing cholangitis: Review and results from an International PSC Study Group consensus process. <i>Hepatology</i> , 2016, 63, 1357-1367.	3.6	133
87	Prognosis of patients with hepatocellular carcinoma treated with immunotherapy – development and validation of the CRAFTY score. <i>Journal of Hepatology</i> , 2022, 76, 353-363.	1.8	132
88	Bile acids trigger cholemic nephropathy in common bile-duct-ligated mice. <i>Hepatology</i> , 2013, 58, 2056-2069.	3.6	130
89	The FXR agonist PX20606 ameliorates portal hypertension by targeting vascular remodelling and sinusoidal dysfunction. <i>Journal of Hepatology</i> , 2017, 66, 724-733.	1.8	130
90	Characterization of animal models for primary sclerosing cholangitis (PSC). <i>Journal of Hepatology</i> , 2014, 60, 1290-1303.	1.8	129

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91	The keratin cytoskeleton in liver diseases. <i>Journal of Pathology</i> , 2004, 204, 367-376.	2.1	121
92	Synthetic LXR agonist attenuates plaque formation in apoE ^{-/-} mice without inducing liver steatosis and hypertriglyceridemia. <i>Journal of Lipid Research</i> , 2009, 50, 312-326.	2.0	121
93	Role of bile acids and their receptors in gastrointestinal and hepatic pathophysiology. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2022, 19, 432-450.	8.2	119
94	Hepatotoxicity of NONI juice: Report of two cases. <i>World Journal of Gastroenterology</i> , 2005, 11, 4758.	1.4	118
95	Histopathological diagnosis of non-alcoholic and alcoholic fatty liver disease. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2011, 458, 511-523.	1.4	116
96	Long-term efficacy and safety of obeticholic acid for patients with primary biliary cholangitis: 3-year results of an international open-label extension study. <i>The Lancet Gastroenterology and Hepatology</i> , 2019, 4, 445-453.	3.7	116
97	Loss of CFTR Affects Biliary Epithelium Innate Immunity and Causes TLR4- and NF- κ B-Mediated Inflammatory Response in Mice. <i>Gastroenterology</i> , 2011, 141, 1498-1508.e5.	0.6	114
98	Hepatobiliary transporter expression in human hepatocellular carcinoma. <i>Liver International</i> , 2005, 25, 367-379.	1.9	112
99	Changes in Hepatic Venous Pressure Gradient Predict Hepatic Decompensation in Patients Who Achieved Sustained Virologic Response to Interferon-Free Therapy. <i>Hepatology</i> , 2020, 71, 1023-1036.	3.6	112
100	New reliability criteria for transient elastography increase the number of accurate measurements for screening of cirrhosis and portal hypertension. <i>Liver International</i> , 2015, 35, 381-390.	1.9	111
101	Austrian consensus guidelines on the management and treatment of portal hypertension (Billroth-III). <i>Wiener Klinische Wochenschrift</i> , 2017, 129, 135-158.	1.0	111
102	Programmed cell death protein-1 (PD-1)-targeted immunotherapy in advanced hepatocellular carcinoma: efficacy and safety data from an international multicentre real-world cohort. <i>Alimentary Pharmacology and Therapeutics</i> , 2019, 49, 1323-1333.	1.9	106
103	The ART-strategy: Sequential assessment of the ART score predicts outcome of patients with hepatocellular carcinoma re-treated with TACE. <i>Journal of Hepatology</i> , 2014, 60, 118-126.	1.8	105
104	SIRT1 controls liver regeneration by regulating bile acid metabolism through farnesoid X receptor and mammalian target of rapamycin signaling. <i>Hepatology</i> , 2014, 59, 1972-1983.	3.6	105
105	Pathogenesis of primary sclerosing cholangitis. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2011, 25, 727-739.	1.0	104
106	Expression of bile acid synthesis and detoxification enzymes and the alternative bile acid efflux pump MRP4 in patients with primary biliary cirrhosis. <i>Liver International</i> , 2007, 27, 920-929.	1.9	103
107	Lessons from the toxic bile concept for the pathogenesis and treatment of cholestatic liver diseases. <i>Wiener Medizinische Wochenschrift</i> , 2008, 158, 542-548.	0.5	102
108	Consensus statement on blocking the effects of interleukin-6 and in particular by interleukin-6 receptor inhibition in rheumatoid arthritis and other inflammatory conditions. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, 482-492.	0.5	102

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109	Single determination of C-reactive protein at the time of diagnosis predicts long-term outcome of patients with hepatocellular carcinoma. <i>Hepatology</i> , 2013, 57, 2224-2234.	3.6	101
110	A Machine Learning Approach Enables Quantitative Measurement of Liver Histology and Disease Monitoring in NASH. <i>Hepatology</i> , 2021, 74, 133-147.	3.6	101
111	Heterozygous carriage of the alpha1-antitrypsin Pi*Z variant increases the risk to develop liver cirrhosis. <i>Gut</i> , 2019, 68, 1099-1107.	6.1	100
112	Fxr ^{-/-} mice adapt to biliary obstruction by enhanced phase I detoxification and renal elimination of bile acids. <i>Journal of Lipid Research</i> , 2006, 47, 582-592.	2.0	98
113	Association of 25-hydroxyvitamin D levels with liver dysfunction and mortality in chronic liver disease. <i>Liver International</i> , 2012, 32, 845-851.	1.9	97
114	Gene Expression Profiling Unravels Cancer-Related Hepatic Molecular Signatures in Steatohepatitis but Not in Steatosis. <i>PLoS ONE</i> , 2012, 7, e46584.	1.1	97
115	Systemic inflammation increases across distinct stages of advanced chronic liver disease and correlates with decompensation and mortality. <i>Journal of Hepatology</i> , 2021, 74, 819-828.	1.8	96
116	Morphologic and Molecular Features of Hepatocellular Adenoma with Gadoteric Acid-enhanced MR Imaging. <i>Radiology</i> , 2015, 277, 104-113.	3.6	95
117	Molecular aspects of bile formation and cholestasis. <i>Trends in Molecular Medicine</i> , 2003, 9, 558-564.	3.5	94
118	Cytokine-dependent regulation of hepatic organic anion transporter gene transactivators in mouse liver. <i>American Journal of Physiology - Renal Physiology</i> , 2005, 289, G831-G841.	1.6	94
119	Nuclear Receptors as New Perspective for the Management of Liver Diseases. <i>Gastroenterology</i> , 2011, 140, 1120-1125.e12.	0.6	94
120	Noninvasive screening for liver fibrosis and portal hypertension by transient elastography—a large single center experience. <i>Wiener Klinische Wochenschrift</i> , 2012, 124, 395-402.	1.0	93
121	The Arachidonic Acid Metabolome Serves as a Conserved Regulator of Cholesterol Metabolism. <i>Cell Metabolism</i> , 2014, 20, 787-798.	7.2	92
122	Farnesoid X receptor represses hepatic human APOA gene expression. <i>Journal of Clinical Investigation</i> , 2011, 121, 3724-3734.	3.9	92
123	Nuclear Receptor Regulation of the Adaptive Response of Bile Acid Transporters in Cholestasis. <i>Seminars in Liver Disease</i> , 2010, 30, 160-177.	1.8	90
124	Post-mortem viral dynamics and tropism in COVID-19 patients in correlation with organ damage. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 478, 343-353.	1.4	89
125	Adipocyte cell size, free fatty acids and apolipoproteins are associated with non-alcoholic liver injury progression in severely obese patients. <i>Metabolism: Clinical and Experimental</i> , 2014, 63, 1542-1552.	1.5	88
126	Liver Injury and Failure in Critical Illness. <i>Hepatology</i> , 2019, 70, 2204-2215.	3.6	88

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127	Nuclear Receptors as Drug Targets in Cholestatic Liver Diseases. <i>Clinics in Liver Disease</i> , 2013, 17, 161-189.	1.0	87
128	Pregnane X receptor activation and silencing promote steatosis of human hepatic cells by distinct lipogenic mechanisms. <i>Archives of Toxicology</i> , 2015, 89, 2089-2103.	1.9	86
129	The challenges of primary biliary cholangitis: What is new and what needs to be done. <i>Journal of Autoimmunity</i> , 2019, 105, 102328.	3.0	86
130	Hepatic steatosis in Wilson disease – Role of copper and PNPLA3 mutations. <i>Journal of Hepatology</i> , 2015, 63, 156-163.	1.8	85
131	Differential effects of norUDCA and UDCA in obstructive cholestasis in mice. <i>Journal of Hepatology</i> , 2013, 58, 1201-1208.	1.8	84
132	Novel therapeutic targets for cholestatic and fatty liver disease. <i>Gut</i> , 2022, 71, 194-209.	6.1	84
133	EASL Clinical Practice Guidelines on sclerosing cholangitis. <i>Journal of Hepatology</i> , 2022, 77, 761-806.	1.8	84
134	Curcumin improves sclerosing cholangitis in Mdr2 ^{-/-} mice by inhibition of cholangiocyte inflammatory response and portal myofibroblast proliferation. <i>Gut</i> , 2010, 59, 521-530.	6.1	83
135	Lactate Improves Prediction of Short-Term Mortality in Critically Ill Patients With Cirrhosis: A Multinational Study. <i>Hepatology</i> , 2019, 69, 258-269.	3.6	83
136	Liver Fibrosis and Metabolic Alterations in Adults With alpha-1-antitrypsin Deficiency Caused by the Pi*ZZ Mutation. <i>Gastroenterology</i> , 2019, 157, 705-719.e18.	0.6	82
137	Lithocholic acid feeding results in direct hepato-toxicity independent of neutrophil function in mice. <i>Toxicology Letters</i> , 2014, 228, 56-66.	0.4	81
138	Oncosis represents the main type of cell death in mouse models of cholestasis. <i>Journal of Hepatology</i> , 2005, 42, 378-385.	1.8	80
139	Expression of the nuclear bile acid receptor/farnesoid X receptor is reduced in human colon carcinoma compared to nonneoplastic mucosa independent from site and may be associated with adverse prognosis. <i>International Journal of Cancer</i> , 2012, 130, 2232-2239.	2.3	80
140	Role of adipose triglyceride lipase (PNPLA2) in protection from hepatic inflammation in mouse models of steatohepatitis and endotoxemia. <i>Hepatology</i> , 2014, 59, 858-869.	3.6	80
141	Nuclear Receptor Modulation for the Treatment of Nonalcoholic Fatty Liver Disease. <i>Seminars in Liver Disease</i> , 2016, 36, 069-086.	1.8	80
142	Cystic Fibrosis-related Liver Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2017, 65, 443-448.	0.9	80
143	Nuclear receptors as drug targets in cholestasis and drug-induced hepatotoxicity. , 2010, 126, 228-243.		79
144	Atorvastatin in patients with primary biliary cirrhosis and incomplete biochemical response to ursodeoxycholic acid. <i>Hepatology</i> , 2007, 46, 776-784.	3.6	77

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145	Sedation in Screening Colonoscopy: Impact on Quality Indicators And Complications. American Journal of Gastroenterology, 2012, 107, 1837-1848.	0.2	77
146	Role of nuclear receptors for bile acid metabolism, bile secretion, cholestasis, and gallstone disease. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2011, 1812, 867-878.	1.8	75
147	Absence of adipose triglyceride lipase protects from hepatic endoplasmic reticulum stress in mice. Hepatology, 2012, 56, 270-280.	3.6	75
148	Hypoxic liver injury and cholestasis in critically ill patients. Current Opinion in Critical Care, 2013, 19, 128-132.	1.6	75
149	A Microbial Signature of Psychological Distress in Irritable Bowel Syndrome. Psychosomatic Medicine, 2018, 80, 698-709.	1.3	75
150	Ursodeoxycholic Acid in Patients With Chronic Heart Failure. Journal of the American College of Cardiology, 2012, 59, 585-592.	1.2	74
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276	Liver Transplantation. <i>Investigative Radiology</i> , 2012, 47, 353-358.	3.5	34
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291	Therapy of Primary Sclerosing Cholangitis - Today and Tomorrow. <i>Digestive Diseases</i> , 2015, 33, 149-163.	0.8	31
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295	Interruption of bile acid uptake by hepatocytes after acetaminophen overdose ameliorates hepatotoxicity. <i>Journal of Hepatology</i> , 2022, 77, 71-83.	1.8	31
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