

Gernot Zollner

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24
papers

1,261
citations

12
h-index

35
g-index

46
ext. papers

1,425
ext. citations

5.6
avg, IF

4.09
L-index

#	Paper	IF	Citations
24	Recent advances on FXR-targeting therapeutics. <i>Molecular and Cellular Endocrinology</i> , 2022 , 552, 111678-11174	4.4	3
23	Clinical-Pathological Conference Series from the Medical University of Graz : Case No 164: A 46-year-old man with abdominal pain, dyspnea and rapidly progressing multiorgan failure. <i>Wiener Klinische Wochenschrift</i> , 2021 , 133, 731-740	2.3	1
22	Hypercortisolism in patients with cholestasis is associated with disease severity. <i>BMC Gastroenterology</i> , 2021 , 21, 460	3	
21	Changes in the Intestinal Microbiome during a Multispecies Probiotic Intervention in Compensated Cirrhosis. <i>Nutrients</i> , 2020 , 12,	6.7	10
20	Bile acids increase steroidogenesis in cholemic mice and induce cortisol secretion in adrenocortical H295R cells via S1PR2, ERK and SF-1. <i>Liver International</i> , 2019 , 39, 2112-2123	7.9	6
19	Bile acids and glucocorticoid metabolism in health and disease. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2019 , 1865, 243-251	6.9	9
18	To salt or not to salt?-That is the question in cirrhosis. <i>Liver International</i> , 2018 , 38, 1148-1159	7.9	10
17	Lysyl oxidase-like protein 2 (LOXL2) modulates barrier function in cholangiocytes in cholestasis. <i>Journal of Hepatology</i> , 2018 , 69, 368-377	13.4	16
16	Genetic loss of the muscarinic M receptor markedly alters bile formation and cholestatic liver injury in mice. <i>Hepatology Research</i> , 2018 , 48, E68-E77	5.1	7
15	Ultrasound verified inflammation and structural damage in patients with hereditary haemochromatosis-related arthropathy. <i>Arthritis Research and Therapy</i> , 2017 , 19, 243	5.7	8
14	Clinical-Pathological Conference Series from the Medical University of Graz : Case No 154: 32-year-old computer software engineer with nodular mass in the liver. <i>Wiener Klinische Wochenschrift</i> , 2016 , 128, 277-86	2.3	1
13	The chronic kidney disease epidemiology collaboration equation combining creatinine and cystatin C accurately assesses renal function in patients with cirrhosis. <i>BMC Nephrology</i> , 2015 , 16, 196	2.7	22
12	Alterations of canalicular ATP-binding cassette transporter expression in drug-induced liver injury. <i>Digestion</i> , 2014 , 90, 81-8	3.6	15
11	Nuclear receptors as drug targets in cholestasis and drug-induced hepatotoxicity. <i>Pharmacology & Therapeutics</i> , 2010 , 126, 228-43	13.9	70
10	Nuclear receptors as therapeutic targets in cholestatic liver diseases. <i>British Journal of Pharmacology</i> , 2009 , 156, 7-27	8.6	115
9	Mechanisms of cholestasis. <i>Clinics in Liver Disease</i> , 2008 , 12, 1-26, vii	4.6	130
8	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, 920-9	7.9	91

7	Hepatobiliary transporter expression in intercellular adhesion molecule 1 knockout and Fas receptor-deficient mice after common bile duct ligation is independent of the degree of inflammation and oxidative stress. <i>Drug Metabolism and Disposition</i> , 2007 , 35, 1694-9	4	10
6	Coordinated induction of bile acid detoxification and alternative elimination in mice: role of FXR-regulated organic solute transporter-alpha/beta in the adaptive response to bile acids. <i>American Journal of Physiology - Renal Physiology</i> , 2006 , 290, G923-32	5.1	141
5	Role of nuclear receptors in the adaptive response to bile acids and cholestasis: pathogenetic and therapeutic considerations. <i>Molecular Pharmaceutics</i> , 2006 , 3, 231-51	5.6	242
4	Molecular mechanisms of cholestasis. <i>Wiener Medizinische Wochenschrift</i> , 2006 , 156, 380-5	2.9	52
3	Role of nuclear receptors and hepatocyte-enriched transcription factors for Ntcp repression in biliary obstruction in mouse liver. <i>American Journal of Physiology - Renal Physiology</i> , 2005 , 289, G798-805 ^{5.1}		53
2	Ursodeoxycholic acid aggravates bile infarcts in bile duct-ligated and Mdr2 knockout mice via disruption of cholangioles. <i>Gastroenterology</i> , 2002 , 123, 1238-51	13.3	249
1	Beyond PXR and CAR, Regulation of Xenobiotic Metabolism by other Nuclear Receptors		275-300