

CITATION REPORT

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TGR5 in the biliary tree

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Digestive Diseases, 2011, 29, 45-7.

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#	Paper	IF	Citations
45	Perspective: TGR5 (Gpbar-1) in liver physiology and disease. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2012 , 36, 412-9	2.4	86
44	Signals and cells involved in regulating liver regeneration. <i>Cells</i> , 2012 , 1, 1261-92	7.9	85
43	Recent advances in 2D and 3D in vitro systems using primary hepatocytes, alternative hepatocyte sources and non-parenchymal liver cells and their use in investigating mechanisms of hepatotoxicity, cell signaling and ADME. <i>Archives of Toxicology</i> , 2013 , 87, 1315-530	5.8	837
42	Bile formation and secretion. <i>Comprehensive Physiology</i> , 2013 , 3, 1035-78	7.7	428
41	Update on primary sclerosing cholangitis. <i>Journal of Hepatology</i> , 2013 , 59, 571-82	13.4	92
40	The bile acid receptor TGR5 does not interact with β arrestins or traffic to endosomes but transmits sustained signals from plasma membrane rafts. <i>Journal of Biological Chemistry</i> , 2013 , 288, 22942-60	5.1	69
39	Pleiotropic roles of bile acids in metabolism. <i>Cell Metabolism</i> , 2013 , 17, 657-69	24.6	586
38	Principles of liver regeneration and growth homeostasis. <i>Comprehensive Physiology</i> , 2013 , 3, 485-513	7.7	165
37	The bile acid membrane receptor TGR5: a novel pharmacological target in metabolic, inflammatory and neoplastic disorders. <i>Journal of Receptor and Signal Transduction Research</i> , 2013 , 33, 213-23	2.6	53
36	Ciliary subcellular localization of TGR5 determines the cholangiocyte functional response to bile acid signaling. <i>American Journal of Physiology - Renal Physiology</i> , 2013 , 304, G1013-24	5.1	88
35	TGR5 in cholangiocytes. <i>Current Opinion in Gastroenterology</i> , 2013 , 29, 299-304	3	35
34	Physiology of cholangiocytes. <i>Comprehensive Physiology</i> , 2013 , 3, 541-65	7.7	133
33	GPBA: a GPCR for bile acids and an emerging therapeutic target for disorders of digestion and sensation. <i>British Journal of Pharmacology</i> , 2014 , 171, 1156-66	8.6	37
32	The bile acid TGR5 membrane receptor: from basic research to clinical application. <i>Digestive and Liver Disease</i> , 2014 , 46, 302-12	3.3	266
31	Metabolic effects of cholecystectomy: gallbladder ablation increases basal metabolic rate through G-protein coupled bile acid receptor Gpbar1-dependent mechanisms in mice. <i>PLoS ONE</i> , 2015 , 10, e0118478	2.7	14
30	Functional and structural features of cholangiocytes in health and disease. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2015 , 1, 368-380	7.9	60
29	The Bile Acid Receptor TGR5 and Liver Regeneration. <i>Digestive Diseases</i> , 2015 , 33, 319-26	3.2	22

28	TGR5: pathogenetic role and/or therapeutic target in fibrosing cholangitis?. <i>Clinical Reviews in Allergy and Immunology</i> , 2015 , 48, 218-25	12.3	34
27	Liver resection for cancer: New developments in prediction, prevention and management of postresectional liver failure. <i>Journal of Hepatology</i> , 2016 , 65, 1217-1231	13.4	56
26	Bile acid receptor TGR5 overexpression is associated with decreased intestinal mucosal injury and epithelial cell proliferation in obstructive jaundice. <i>Translational Research</i> , 2017 , 182, 88-102	11	13
25	Current strategies to generate mature human induced pluripotent stem cells derived cholangiocytes and future applications. <i>Organogenesis</i> , 2017 , 13, 1-15	1.7	10
24	G-Protein-Coupled Receptor Signaling in Cilia. <i>Cold Spring Harbor Perspectives in Biology</i> , 2017 , 9,	10.2	42
23	Bile acids and gestation. <i>Molecular Aspects of Medicine</i> , 2017 , 56, 90-100	16.7	31
22	Plasma membrane-bound G protein-coupled bile acid receptor attenuates liver ischemia/reperfusion injury via the inhibition of toll-like receptor 4 signaling in mice. <i>Liver Transplantation</i> , 2017 , 23, 63-74	4.5	29
21	Bile acid receptors in the biliary tree: TGR5 in physiology and disease. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2018 , 1864, 1319-1325	6.9	63
20	Rethinking Bile Acid Metabolism and Signaling for Type 2 Diabetes Treatment. <i>Current Diabetes Reports</i> , 2018 , 18, 109	5.6	14
19	Guts and Gall: Bile Acids in Regulation of Intestinal Epithelial Function in Health and Disease. <i>Physiological Reviews</i> , 2018 , 98, 1983-2023	47.9	104
18	Workflow for the Discovery of Natural Products Activating the G Protein-Coupled Bile Acid Receptor 1. <i>Frontiers in Chemistry</i> , 2018 , 6, 242	5	13
17	Bile Acid-Activated Receptors: GPBAR1 (TGR5) and Other G Protein-Coupled Receptors. <i>Handbook of Experimental Pharmacology</i> , 2019 , 256, 19-49	3.2	44
16	Bile-ology: from bench to bedside. <i>Journal of Zhejiang University: Science B</i> , 2019 , 20, 414-427	4.5	8
15	Bile acid homeostasis paradigm and its connotation with cholestatic liver diseases. <i>Drug Discovery Today</i> , 2019 , 24, 112-128	8.8	27
14	Liver Regeneration. 2020 , 566-584		8
13	TGR5 (GPBAR1) in the Liver. 2020 , 286-298		
12	Liver regeneration: biological and pathological mechanisms and implications. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2021 , 18, 40-55	24.2	114
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6	Role and significance of bile acid membrane receptor GPBAR1 in pathogenesis of obstructive jaundice. <i>World Chinese Journal of Digestology</i> , 2020 , 28, 1053-1058	0.1	
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4	Data_Sheet_1.pdf. 2018 ,		
3	Effects of Intestinal FXR-Related Molecules on Intestinal Mucosal Barriers in Biliary Tract Obstruction. <i>Frontiers in Pharmacology</i> , 13,	5.6	0
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1	Secondary bile acids and the biliary epithelia: The good and the bad. 29, 357-366		0