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Biliary secretion and excretion in health and disease: Current concepts

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#	Paper II	<del>.</del>	Citations
114	The significance of bowel permeability. <b>2007</b> , 10, 632-8		23
113	Ursodiol in patients with parenteral nutrition-associated cholestasis. 2007, 41, 1867-72		32
112	Hepatic Niemann-Pick C1-like 1: The canalicular side of the coin. <b>2007</b> , 46, 2040-2		2
111	Identification of resident hepatic stem cell populations. 2007, 46, 2042-4		4
110	Identification of mutation-prone points in bile salt export pump. 2007, 9, 444-6		3
109	Coordinate regulation of gallbladder motor function in the gut-liver axis. 2008, 47, 2112-26		100
108	Physical chemistry of intestinal absorption of biliary cholesterol in mice. <b>2008</b> , 48, 177-85		19
107	Bile acid transporters in health and disease. <b>2008</b> , 38, 1043-71		113
106	Preventative hepatology: minimising symptoms and optimising care. <b>2008</b> , 28, 922-34		13
105	A translational view on the biliary lipid secretory network. <b>2008</b> , 1781, 79-96		26
104	Fibroblast growth factor-19: development, analytical characterization and clinical evaluation of a new ELISA test. <b>2008</b> , 68, 501-7		41
103	Nuclear hormone receptor-dependent regulation of hepatic transporters and their role in the adaptive response in cholestasis. <b>2008</b> , 38, 725-77		26
102	Molecular pathogenesis of intrahepatic cholestasis of pregnancy. <b>2008</b> , 10, e9		68
101	Physiology of bile secretion. <b>2008</b> , 14, 5641-9		150
100	[Effect of jaundice on fertility, ovarian morphology and fetal development in rats]. 2008, 45, 249-51		
99	[Influence of jaundice in the reproductive capacity, fetal development and ovarian morphology in rats]. <b>2009</b> , 36, 339-46		1
98	OST alpha-OST beta: a key membrane transporter of bile acids and conjugated steroids. <b>2009</b> , 14, 2829-4	4	80

## (2012-2009)

97	Biliary lipids and cholesterol gallstone disease. <b>2009</b> , 50 Suppl, S406-11	131
96	Fifty years of advances in bile acid synthesis and metabolism. <b>2009</b> , 50 Suppl, S120-5	228
95	Role of hepatic transporters in the disposition and hepatotoxicity of a HER2 tyrosine kinase inhibitor CP-724,714. <b>2009</b> , 108, 492-500	70
94	Crosstalk of liver, bile ducts and the gut. <b>2009</b> , 36, 1-3	11
93	Litiasis biliar en el ni <b>ō. 2009</b> , 44, 1-5	
92	Urinary bile acid sulfate levels in patients with hepatitis C virus-related chronic liver diseases. <b>2009</b> , 39, 760-5	4
91	Efficacy of urine bile acid as a non-invasive indicator of liver damage in rats. 2009, 34, 27-38	20
90	Lithiase biliaire chez lænfant. <b>2009</b> , 4, 1-5	
89	Unconjugated bile salts shuttle through hepatocyte peroxisomes for taurine conjugation. <b>2010</b> , 52, 2167-76	18
88	Bile acids regulate hepatic gluconeogenic genes and farnesoid X receptor via G(alpha)i-protein-coupled receptors and the AKT pathway. <b>2010</b> , 51, 2234-44	51
87	Bile acids: short and long term effects in the intestine. <b>2010</b> , 45, 645-64	92
86	Anatomy and Physiology of the Biliary Epithelium. <b>2010</b> , 43-108	2
85	Bilirubin Metabolism and Jaundice. <b>2011</b> , 120-151	2
84	Role of nuclear receptors for bile acid metabolism, bile secretion, cholestasis, and gallstone disease. <b>2011</b> , 1812, 867-78	62
83	Urinary bile acid sulfate levels in patients with primary biliary cirrhosis. <b>2011</b> , 41, 358-63	8
82	Jaundice and Cholestasis. <b>2011</b> , 234-256	2
81	Ursodeoxycholate modulates bile flow and bile salt pool independently from the cystic fibrosis transmembrane regulator (Cftr) in mice. <b>2012</b> , 302, G1035-42	9
80	The Biliary System. <b>2012</b> , 4, 1-148	7

79	Bile Formation and the Enterohepatic Circulation. 2012, 1461-1484	7
78	Unusual binding of ursodeoxycholic acid to ileal bile acid binding protein: role in activation of FXRII <b>2012</b> , 53, 664-73	11
77	Association of markers of chronic viral hepatitis and blood mercury levels in US reproductive-age women from NHANES 2001-2008: a cross-sectional study. <b>2012</b> , 11, 62	9
76	Membrane vesicle ABC transporter assays for drug safety assessment. <b>2012</b> , Chapter 23, Unit 23.5	14
75	S100A9 is a biliary protein marker of disease activity in primary sclerosing cholangitis. <b>2012</b> , 7, e29821	21
74	Intestinal nuclear bile acid receptor FXR and cholestasis. <i>Annals of Hepatology</i> , <b>2012</b> , 11, 152-154 3.1	3
73	Concept of the pathogenesis and treatment of cholelithiasis. 2012, 4, 18-34	60
72	Intestinal bacterial translocation in rats with cirrhosis is related to compromised Paneth cell antimicrobial host defense. <b>2012</b> , 55, 1154-63	124
71	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. <b>2012</b> , 130, 2232-9	62
70	A more accurate profile of Achyrocline satureioides hypocholesterolemic activity. <b>2012</b> , 30, 347-53	7
69	Effect of bile duct ligation on bile acid composition in mouse serum and liver. 2012, 32, 58-69	119
68	The journey of a drug-carrier in the body: an anatomo-physiological perspective. <b>2012</b> , 161, 152-63	478
67	Absolute measurement of species differences in sodium taurocholate cotransporting polypeptide (NTCP/Ntcp) and its modulation in cultured hepatocytes. <b>2013</b> , 102, 3252-63	38
66	Genetics of gallstone disease. <b>2013</b> , 60, 143-85	13
65	The bile salt export pump (BSEP/ABCB11). <b>2013</b> , 327-352	1
64	Bile acid transporters and regulatory nuclear receptors in the liver and beyond. <b>2013</b> , 58, 155-68	257
63	Developments in understanding bile acid metabolism. <b>2013</b> , 8, 59-69	2
62	Differential regulation of hepatic organic cation transporter 1, organic anion-transporting polypeptide 1a4, bile-salt export pump, and multidrug resistance-associated protein 2 transporter expression in lymphocyte-deficient mice associates with interleukin-6 production. <b>2013</b> , 347, 136-44	12

61	Physiological and molecular biochemical mechanisms of bile formation. <b>2013</b> , 19, 7341-60	60
60	Mechanisms of bile formation and cholestasis. 24-31	1
59	Cholelithiasis - Epidemiology, Risk Factors and Etiopathogenic Aspects: Up-to-Date. <b>2014</b> , 10,	
58	The mechanism of enterohepatic circulation in the formation of gallstone disease. <b>2014</b> , 247, 1067-82	39
57	Bile acid receptors as targets for drug development. <i>Nature Reviews Gastroenterology and Hepatology</i> , <b>2014</b> , 11, 55-67	423
56	Tauroursodeoxycholic acid attenuates progression of steatohepatitis in mice fed a methionine-choline-deficient diet. <b>2014</b> , 59, 1461-74	31
55	Genetic Toxicology. <b>2014</b> , 1199-1230	
54	Short-term and divergent regulation of FGF-19 and FGF-21 during oral lipid tolerance test but not oral glucose tolerance test. <b>2015</b> , 123, 88-94	22
53	Bile acids: emerging role in management of liver diseases. <b>2015</b> , 9, 527-33	33
52	Impact of Microbes on the Pathogenesis of Primary Biliary Cirrhosis (PBC) and Primary Sclerosing Cholangitis (PSC). <b>2016</b> , 17,	28
51	The Biliary System, Second Edition. <b>2016</b> , 8, i-178	4
50	Cholic acid therapy in Zellweger spectrum disorders. <b>2016</b> , 39, 859-868	33
49	Protective effects of a polymethoxy flavonoids-rich Citrus aurantium peel extract on liver fibrosis induced by bile duct ligation in mice. <b>2016</b> , 9, 1158-1164	16
48	Ursodeoxycholic Acid Inhibits Clostridium difficile Spore Germination and Vegetative Growth, and Prevents the Recurrence of Ileal Pouchitis Associated With the Infection. <b>2016</b> , 50, 624-30	69
47	Liquid chromatography-mass spectroscopy as a tool in the rapid diagnosis of biliary atresia: a pilot study. <b>2016</b> , 51, 923-6	6
46	Bile acids regulate intestinal cell proliferation by modulating EGFR and FXR signaling. <b>2016</b> , 310, G81-92	57
45	The value of surrogate markers to monitor cholesterol absorption, synthesis and bioconversion to bile acids under lipid lowering therapies. <b>2017</b> , 169, 111-122	10
44	Bilirubin Metabolism and Jaundice. <b>2017</b> , 103-134	1

43	Bile Acids in Health and Disease Foreword. <i>Annals of Hepatology</i> , <b>2017</b> , 16, s3	3.1	3
42	Bile Acid Metabolism During Development. <b>2017</b> , 913-929.e4		2
41	Estrous Cycle, Fertilility and Fetal Development in Rats with Hyperbilirubinemia. 2017, 07,		
40	The Role of Bile Acids in Glucose Metabolism and Their Relation with Diabetes. <i>Annals of Hepatology</i> , <b>2017</b> , 16, 16-21	3.1	106
39	Management strategies for liver fibrosis. Annals of Hepatology, 2017, 16, 48-56	3.1	83
38	The Discovery of Obeticholic Acid (Ocaliva) First-in-Class FXR Agonist. 2018, 197-244		2
37	Functional assessment of hepatobiliary secretion by C-cholylsarcosine positron emission tomography. <b>2018</b> , 1864, 1240-1244		8
36	Cholesterol oversynthesis markers define familial combined hyperlipidemia versus other genetic hypercholesterolemias independently of body weight. <b>2018</b> , 53, 48-57		10
35	Repopulating the biliary tree from the peribiliary glands. 2018, 1864, 1524-1531		19
34	Annals of Hepatology: Viewpoints from Afar. Annals of Hepatology, 2018, 17, 4-7	3.1	
33	Annals of Hepatology: Viewpoints from Afar. <i>Annals of Hepatology</i> , <b>2018</b> , 17, 4-7  Anatomy and Physiology of the Biliary Epithelium. <b>2018</b> , 41-96	3.1	
		3.1	15
33	Anatomy and Physiology of the Biliary Epithelium. <b>2018</b> , 41-96  Cross-Species Molecular Imaging of Bile Salts and Lipids in Liver: Identification of Molecular	3.1	15
33	Anatomy and Physiology of the Biliary Epithelium. <b>2018</b> , 41-96  Cross-Species Molecular Imaging of Bile Salts and Lipids in Liver: Identification of Molecular Structural Markers in Health and Disease. <b>2018</b> , 90, 11835-11846  Gastrointestinal Exocrine (Lumencrine) Secretions. The Reception Theory as the Basis for	3.1	
33 32 31	Anatomy and Physiology of the Biliary Epithelium. 2018, 41-96  Cross-Species Molecular Imaging of Bile Salts and Lipids in Liver: Identification of Molecular Structural Markers in Health and Disease. 2018, 90, 11835-11846  Gastrointestinal Exocrine (Lumencrine) Secretions. The Reception Theory as the Basis for Developing the First Antisecretory Pharmacotherapy Drugs. 2018, 773-870	3.1	0
33 32 31 30	Anatomy and Physiology of the Biliary Epithelium. 2018, 41-96  Cross-Species Molecular Imaging of Bile Salts and Lipids in Liver: Identification of Molecular Structural Markers in Health and Disease. 2018, 90, 11835-11846  Gastrointestinal Exocrine (Lumencrine) Secretions. The Reception Theory as the Basis for Developing the First Antisecretory Pharmacotherapy Drugs. 2018, 773-870  Spexin Acts as Novel Regulator for Bile Acid Synthesis. 2018, 9, 378	3.1	0
33 32 31 30 29	Anatomy and Physiology of the Biliary Epithelium. 2018, 41-96  Cross-Species Molecular Imaging of Bile Salts and Lipids in Liver: Identification of Molecular Structural Markers in Health and Disease. 2018, 90, 11835-11846  Gastrointestinal Exocrine (Lumencrine) Secretions. The Reception Theory as the Basis for Developing the First Antisecretory Pharmacotherapy Drugs. 2018, 773-870  Spexin Acts as Novel Regulator for Bile Acid Synthesis. 2018, 9, 378  Intrahepatic Cholestasis. 2018, 445-464	3.1	0 18

25	Gastroesophageal Reflux Disease and Foregut Dysmotility in Children with Intestinal Failure. <b>2020</b> , 12,	1
24	Gut-Liver Axis and Inflammasome Activation in Cholangiocyte Pathophysiology. <b>2020</b> , 9,	14
23	Reabsorption of bile acids regulated by FXR-OATP1A2 is the main factor for the formation of cholesterol gallstone. <b>2020</b> , 319, G303-G308	3
22	Gut microbiota-derived metabolites in the regulation of host immune responses and immune-related inflammatory diseases. <b>2021</b> , 18, 866-877	35
21	An insight into the mechanism and molecular basis of dysfunctional immune response involved in cholestasis. <b>2021</b> , 92, 107328	3
20	Mechanisms of Bile Formation and the Pathogenesis of Cholestasis. <b>2021</b> , 26-35	
19	Bile Acids, Their Receptors, and the Gut Microbiota. <b>2021</b> , 36, 235-245	4
18	Bile Secretion and the Enterohepatic Circulation. <b>2010</b> , 1075-1088.e2	8
17	Endocrine and paracrine role of bile acids. <b>2008</b> , 14, 5620-9	93
16	Fucoidan Protects Against High-Fat Diet-Induced Obesity and Modulates Gut Microbiota in Institute of Cancer Research Mice. <b>2021</b> , 24, 1058-1067	1
15	Adolf Windaus Prize Lecture: A central role for the organic solute and steroid transporter, OstEOstDin the enterohepatic circulation of bile acids and structurally related molecules. <b>2009</b> , 166-176	
14	Potential role of ursodeoxycholic acid and its side-chain modified derivatives in the treatment of non-alcoholic fatty liver disease and associated atherosclerosis. <b>2009</b> , 151-156	
13	Clinical Pharmacology and Anticancer Drugs. <b>2010</b> , 11-26	
12	Bile Formation and Cholestasis. <b>2011</b> , 1280-1291	
11	Bile Physiology and Transporter Proteins. <b>2011</b> , 37-44	1
10	Lithiase du foie etdes voies biliaires. <b>2018</b> , 91-94	
9	Bile Acids and Bilirubin in Liver Immunology. <b>2020</b> , 103-124	
8	New role of bile acid metabolism in intestinal bacteria translocation. 83-91	

7	New Kids on the Block: Bile Salt Conjugates of Microbial Origin Metabolites, 2022, 12,	5.6	0
6	Role of bile acids and their receptors in gastrointestinal and hepatic pathophysiology <i>Nature Reviews Gastroenterology and Hepatology</i> , <b>2022</b> ,	24.2	5
5	Bile Acids Transporters of Enterohepatic Circulation for Targeted Drug Delivery <i>Molecules</i> , <b>2022</b> , 27,	4.8	O
4	Fasting-sensitive SUMO-switch on Prox1 controls hepatic cholesterol metabolism.		
3	The risk of hepatocellular carcinoma of the liver in non-alcoholic fatty liver disease: features of prevention and treatment. <b>2022</b> , 284-289		O
2	Etiopathogenesis and pathophysiology of cholestasis. 97-117		O
1	Bile acid profiles in choledocholithiasis and their ability to predict common bile duct stone recurrence after endoscopic retrograde cholangiopancreatography treatment.		0