

Rat biliary tree during short periods of obstruction of co

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The rate of biliary secretion during flow up vertical cannulas of different bore. <i>Experientia</i> , 1964, 20, 639-640.	1.2	4
2	Die Gallensekretion gegen erhöhten hydrostatischen Druck bei Ratte und Hund. <i>Pflugers Archiv European Journal of Physiology</i> , 1965, 283, 56-67.	2.8	6
3	Capacity and resistance to flow of rat biliary tree during saline reflux. <i>Experientia</i> , 1965, 21, 518-519.	1.2	1
4	The Characteristics of "White Bile". <i>Gastroenterology</i> , 1965, 49, 354-359.	1.3	21
5	Does acute obstruction of the common bile duct produce distension of the rat bile tree?. <i>Experientia</i> , 1967, 23, 926-927.	1.2	1
6	The Significance of Biliary Pressure in Cholangitis. <i>Archives of Surgery</i> , 1969, 98, 629.	2.2	114
7	The Clinical Chemistry of Bromsulfophthalein and Other Cholephilic Dyes. <i>Advances in Clinical Chemistry</i> , 1969, 12, 309-386.	3.7	23
8	Canalicular Bile flow and Bile Secretory Pressure. <i>Gastroenterology</i> , 1970, 59, 853-859.	1.3	101
9	Metabolism and biliary excretion of phenanthridinium salts <sup>II</sup> . <i>Biochemical Pharmacology</i> , 1972, 21, 1679-1696.	4.4	11
10	Determination of the biliary dead space using <sup>14</sup> C-taurocholate as a marker. <i>Experientia</i> , 1973, 29, 1091-1093.	1.2	40
11	Bile Salts: A Determinant of the Bile-Peritoneal Electrical Potential Difference in the Rat. <i>Gastroenterology</i> , 1973, 65, 943-948.	1.3	10
12	Mechanisms and Control of Secretion of Bile Water and Electrolytes. <i>Gastroenterology</i> , 1974, 66, 281-304.	1.3	158
13	Differences of reabsorption of unconjugated BSP and BSP-glutathione from the rat biliary tree after retrograde intrabiliary injection. <i>Research in Experimental Medicine</i> , 1975, 165, 181-190.	0.7	5
14	Effects of acetylcholine and atropine on the bile flow and biliary excretion of digoxin in the isolated perfused rat liver. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 1976, 295, 165-169.	3.0	1
15	Influence of retrograde volume and short time cholestasis on the biliary reabsorption of sulfobromophthalein sodium (BSP) and phenol 3,6 dibromophthalein disulfonate (DBSP) from the rat biliary tree after retrograde intrabiliary injection (RII). <i>Research in Experimental Medicine</i> , 1976, 168, 187-198.	0.7	2
16	Comparative pharmacokinetics of thirteen antibiotics in dogs. <i>Infection</i> , 1976, 4, S82-S90.	4.7	10
17	Influence of dehydrocholate sodium on the biliary reabsorption of sulfobromophthalein sodium from the rat biliary tree after retrograde intrabiliary injection. <i>Klinische Wochenschrift</i> , 1976, 54, 789-791.	0.6	3
18	Mechanisms of Hepatic Bile Formation. <i>Annual Review of Physiology</i> , 1977, 39, 323-347.	13.1	166

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19	Measurement of the biliary tree volume in the rat under Tm-conditions. <i>Experientia</i> , 1977, 33, 1052-1054.	1.2	3
20	Structural integrity of hepatocyte tight junctions.. <i>Journal of Cell Biology</i> , 1983, 96, 745-749.	5.2	89
21	Methods in testing interrelationships between excretion of drugs via urine and bile. , 1984, 25, 1-22.		18
22	The etiology of "white bile" in the biliary tree. <i>Journal of Surgical Research</i> , 1984, 37, 479-486.	1.6	25
23	Effects of 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) on IgA serum and bile levels in rats. <i>Immunopharmacology</i> , 1986, 12, 245-250.	2.0	10
24	Relation between renal and hepatic excretion of drugs. <i>Experimental Pathology</i> , 1987, 31, 95-104.	0.4	16
25	Relation between renal and hepatic excretion of drugs. <i>Experimental Pathology</i> , 1987, 31, 205-219.	0.4	13
26	Permeability of the rat biliary tree to ursodeoxycholic acid. <i>American Journal of Physiology - Renal Physiology</i> , 1989, 256, G653-G660.	3.4	5
27	The use of a silastic shield to protect an externalized biliary cannula. <i>Laboratory Animals</i> , 1989, 23, 36-38.	1.0	3
28	Relation between renal and hepatic excretion of drugs:. <i>Experimental Pathology</i> , 1991, 42, 137-144.	0.4	2
29	Influence of biliary drainage catheter on bile duct wall thickness as measured by intraductal ultrasonography. <i>Gastrointestinal Endoscopy</i> , 1998, 47, 28-32.	1.0	65
30	Small proline-rich proteins 2 are noncoordinately upregulated by IL-6/STAT3 signaling after bile duct ligation. <i>Laboratory Investigation</i> , 2005, 85, 109-123.	3.7	45
31	A Rat Model for Sepsis in Chronic Biliary Obstruction. <i>Acta Pathologica, Microbiologica, Et Immunologica Scandinavica Section B, Microbiology</i> , 1985, 93B, 171-174.	0.1	1
32	Biliary excretion kinetics of Phenolphthalein glucuronide after intravenous and retrograde biliary administration. <i>Journal of Pharmacy and Pharmacology</i> , 2011, 26, 937-944.	2.4	36
33	Bilirubin conjugates in bile of man and rat in the normal state and in liver disease. <i>Journal of Clinical Investigation</i> , 1972, 51, 2482-2492.	8.2	122
34	Hepatic disposition and biliary excretion of bilirubin and bilirubin glucuronides in intact rats. Differential processing of pigments derived from intra- and extrahepatic sources.. <i>Journal of Clinical Investigation</i> , 1987, 79, 1172-1180.	8.2	29