IvÃ¡n L Csanaky

List of Publications by Year
in descending order

19 papers	659 citations	840776 11 h-index	794594 19 g-index
19 all docs	19 docs citations	19 times ranked	1210 citing authors

#	Article	IF	Citations
1	Activation of Nrf2 decreases bile acid concentrations in livers of female mice. Xenobiotica, 2021, 51, 605-615.	1.1	3
2	Interaction of Oatp1b2 expression and nonalcoholic steatohepatitis on pravastatin plasma clearance. Biochemical Pharmacology, 2020, 174, 113780.	4.4	2
3	Effects of patent ductus venosus on bile acid homeostasis in aryl hydrocarbon receptor (AhR)-null mice. Toxicology and Applied Pharmacology, 2020, 403, 115136.	2.8	1
4	Effects of ablation and activation of Nrf2 on bile acid homeostasis in male mice. Toxicology and Applied Pharmacology, 2020, 403, 115170.	2.8	6
5	Effects of Absence of Constitutive Androstane Receptor (CAR) on Bile Acid Homeostasis in Male and Female Mice. Toxicological Sciences, 2019, 171, 132-145.	3.1	4
6	Identification and Characterization of Efflux Transporters That Modulate the Subtoxic Disposition of Diclofenac and Its Metabolites. Drug Metabolism and Disposition, 2019, 47, 1080-1092.	3.3	12
7	Aryl hydrocarbon receptor (AhR) mediated short-term effects of 2,3,7,8-tetrachlorodibenzo- p -dioxin (TCDD) on bile acid homeostasis in mice. Toxicology and Applied Pharmacology, 2018, 343, 48-61.	2.8	14
8	Activation of PPARÎ± decreases bile acids in livers of female mice while maintaining bile flow and biliary bile acid excretion. Toxicology and Applied Pharmacology, 2018, 338, 112-123.	2.8	12
9	Editorâ€™s Highlight: Clofibrate Decreases Bile Acids in Livers of Male Mice by Increasing Biliary Bile Acid Excretion in a PPARÎ±-Dependent Manner. Toxicological Sciences, 2017, 160, 351-360.	3.1	20
10	Calorie Restriction Increases P-Glycoprotein and Decreases Intestinal Absorption of Digoxin in Mice. Drug Metabolism and Disposition, 2016, 44, 366-369.	3.3	8
11	Activation of Constitutive Androstane Receptor (CAR) in Mice Results in Maintained Biliary Excretion of Bile Acids Despite a Marked Decrease of Bile Acids in Liver. Toxicological Sciences, 2016, 151, 403-418.	3.1	19
12	Multidrug Resistance-Associated Protein 3 Plays an Important Role in Protection against Acute Toxicity of Diclofenac. Drug Metabolism and Disposition, 2015, 43, 944-950.	3.3	17
13	Importance of Large Intestine in Regulating Bile Acids and Glucagon-Like Peptide-1 in Germ-Free Mice. Drug Metabolism and Disposition, 2015, 43, 1544-1556.	3.3	75
14	H1-antihistamines exacerbate high-fat diet-induced hepatic steatosis in wild-type but not in apolipoprotein E knockout mice. American Journal of Physiology - Renal Physiology, 2014, 307, G219-G228.	3.4	16
15	Intestine-Specific Deletion of SIRT1 in Mice Impairs DCoH2â€“HNF-1Î±â€“FXR Signaling and Alters Systemic Bile Acid Homeostasis. Gastroenterology, 2014, 146, 1006-1016.	1.3	57
16	Organic anion-transporting polypeptide 1a4 (Oatp1a4) is important for secondary bile acid metabolism. Biochemical Pharmacology, 2013, 86, 437-445.	4.4	20
17	Organic anion-transporting polypeptide 1b2 (Oatp1b2) is important for the hepatic uptake of unconjugated bile acids: Studies in Oatp1b2-null mice. Hepatology, 2011, 53, 272-281.	7.3	98
18	Role of hepatic transporters in prevention of bile acid toxicity after partial hepatectomy in mice. American Journal of Physiology - Renal Physiology, 2009, 297, G419-G433.	3.4	52

#	Article	IF	Citations
19	Quantitative-profiling of bile acids and their conjugates in mouse liver, bile, plasma, and urine using LCâ€“MS/MS. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2008, 873, 209-217.	2.3	223