Folkert Kuipers

List of Publications by Year
in descending order

146 papers	8,573 citations	61945 43 h-index	46771 89 g-index
156 all docs	156 docs citations	156 times ranked	10108 citing authors

#	Article	IF	Citations
1	Role of Bile Acids and Bile Acid Receptors in Metabolic Regulation. Physiological Reviews, 2009, 89, 147-191.	13.1	1,309
2	The Farnesoid X Receptor Modulates Adiposity and Peripheral Insulin Sensitivity in Mice. Journal of Biological Chemistry, 2006, 281, 11039-11049.	1.6	463
3	Hepatocanalicular bile salt export pump deficiency in patients with progressive familial intrahepatic cholestasis. Gastroenterology, 1999, 117, 1370-1379.	0.6	423
4	Targeting senescent cells alleviates obesityâ€induced metabolic dysfunction. Aging Cell, 2019, 18, e12950.	3.0	395
5	Beyond intestinal soapâ€"bile acids in metabolic control. Nature Reviews Endocrinology, 2014, 10, 488-498.	4.3	354
6	Farnesoid X Receptor Deficiency Improves Glucose Homeostasis in Mouse Models of Obesity. Diabetes, 2011, 60, 1861-1871.	0.3	261
7	Glucose Regulates the Expression of the Farnesoid X Receptor in Liver. Diabetes, 2004, 53, 890-898.	0.3	226
8	A Proinflammatory Gut Microbiota Increases Systemic Inflammation and Accelerates Atherosclerosis. Circulation Research, 2019, 124, 94-100.	2.0	226
9	The Farnesoid X Receptor Modulates Hepatic Carbohydrate Metabolism during the Fasting-Refeeding Transition. Journal of Biological Chemistry, 2005, 280, 29971-29979.	1.6	186
10	Enterohepatic Circulation of Bile Salts in Farnesoid X Receptor-deficient Mice. Journal of Biological Chemistry, 2003, 278, 41930-41937.	1.6	184
11	Improved glycemic control with colesevelam treatment in patients with type 2 diabetes is not directly associated with changes in bile acid metabolism. Hepatology, 2010, 52, 1455-1464.	3.6	163
12	Dietary fat content alters insulin-mediated glucose metabolism in healthy men. American Journal of Clinical Nutrition, 2001, 73, 554-559.	2.2	152
13	Fenofibrate Simultaneously Induces Hepatic Fatty Acid Oxidation, Synthesis, and Elongation in Mice. Journal of Biological Chemistry, 2009, 284, 34036-34044.	1.6	141
14	Gut Microbial Associations to Plasma Metabolites Linked to Cardiovascular Phenotypes and Risk. Circulation Research, 2019, 124, 1808-1820.	2.0	137
15	Pharmacomicrobiomics: a novel route towards personalized medicine?. Protein and Cell, 2018, 9, 432-445.	4.8	128
16	Separate transport systems for biliary secretion of sulfated and unsulfated bile acids in the rat.. Journal of Clinical Investigation, 1988, 81, 1593-1599.	3.9	127
17	High Fat Feeding Induces Hepatic Fatty Acid Elongation in Mice. PLoS ONE, 2009, 4, e6066.	1.1	126
18	Intestinal Farnesoid X Receptor Controls Transintestinal Cholesterol Excretion in Mice. Gastroenterology, 2017, 152, 1126-1138.e6.	0.6	109

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19	Differences in propionate-induced inhibition of cholesterol and triacylglycerol synthesis between human and rat hepatocytes in primary culture. British Journal of Nutrition, 1995, 74, 197-207.	1.2	106
20	Differential effects of pharmacological liver X receptor activation on hepatic and peripheral insulin sensitivity in lean and ob/ob mice. American Journal of Physiology - Endocrinology and Metabolism, 2005, 289, E829-E838.	1.8	100
21	Individual variations in cardiovascular-disease-related protein levels are driven by genetics and gut microbiome. Nature Genetics, 2018, 50, 1524-1532.	9.4	97
22	Gut microbiota inhibit Asbt-dependent intestinal bile acid reabsorption via Gata4. Journal of Hepatology, 2015, 63, 697-704.	1.8	94
23	Modulation of the gut microbiota impacts nonalcoholic fatty liver disease: a potential role for bile acids. Journal of Lipid Research, 2017, 58, 1399-1416.	2.0	94
24	A human-like bile acid pool induced by deletion of hepatic Cyp2c70 modulates effects of FXR activation in mice. Journal of Lipid Research, 2020, 61, 291-305.	2.0	93
25	Hepatic VLDL Production in ob/ob Mice Is Not Stimulated by Massive De Novo Lipogenesis but Is Less Sensitive to the Suppressive Effects of Insulin. Diabetes, 2003, 52, 1081-1089.	0.3	80
26	Gut microbial co-abundance networks show specificity in inflammatory bowel disease and obesity. Nature Communications, 2020, 11, 4018.	5.8	80
27	The Farnesoid X Receptor Regulates Adipocyte Differentiation and Function by Promoting Peroxisome Proliferator-activated Receptor-Î³ and Interfering with the Wnt/Î²-Catenin Pathways. Journal of Biological Chemistry, 2010, 285, 36759-36767.	1.6	79
28	Intestinal FXR-mediated FGF15 production contributes to diurnal control of hepatic bile acid synthesis in mice. Laboratory Investigation, 2010, 90, 1457-1467.	1.7	77
29	Acute Inhibition of Hepatic Glucose-6-phosphatase Does Not Affect Gluconeogenesis but Directs Gluconeogenic Flux toward Glycogen in Fasted Rats. Journal of Biological Chemistry, 2001, 276, 25727-25735.	1.6	76
30	New insights into the mechanism of bile acidâ€"induced biliary lipid secretion. Hepatology, 1995, 21, 1174-1189.	3.6	73
31	Transient impairment of the adaptive response to fasting in FXR-deficient mice. FEBS Letters, 2005, 579, 4076-4080.	1.3	72
32	Plasma bile acids are not associated with energy metabolism in humans. Nutrition and Metabolism, 2010, 7, 73.	1.3	67
33	Quantification of hepatic carbohydrate metabolism in conscious mice using serial blood and urine spots. Analytical Biochemistry, 2003, 322, 1-13.	1.1	63
34	Impaired amino acid metabolism contributes to fasting-induced hypoglycemia in fatty acid oxidation defects. Human Molecular Genetics, 2013, 22, 5249-5261.	1.4	61
35	Postprandial chylomicron formation and fat absorption in multidrug resistance gene 2 P-glycoproteinâ€"deficient mice. Gastroenterology, 2000, 118, 173-182.	0.6	58
36	A novel approach to monitor glucose metabolism using stable isotopically labelled glucose in longitudinal studies in mice. Laboratory Animals, 2013, 47, 79-88.	0.5	57

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37	New insights in the multiple roles of bile acids and their signaling pathways in metabolic control. Current Opinion in Lipidology, 2018, 29, 194-202.	1.2	57
38	Low-fat, high-carbohydrate and high-fat, low-carbohydrate diets decrease primary bile acid synthesis in humans. American Journal of Clinical Nutrition, 2004, 79, 570-576.	2.2	55
39	Genetic and Microbial Associations to Plasma and Fecal Bile Acids in Obesity Relate to Plasma Lipids and Liver Fat Content. Cell Reports, 2020, 33, 108212.	2.9	55
40	Kupffer cell depletion with liposomal clodronate prevents suppression of Ntcp expression in endotoxin-treated rats. Journal of Hepatology, 2005, 42, 102-109.	1.8	53
41	Bile acids, farnesoid X receptor, atherosclerosis and metabolic control. Current Opinion in Lipidology, 2007, 18, 289-297.	1.2	53
42	Gut microbiome and bile acids in obesity-related diseases. Best Practice and Research in Clinical Endocrinology and Metabolism, 2021, 35, 101493.	2.2	52
43	An Increased Flux through the Glucose 6-Phosphate Pool in Enterocytes Delays Glucose Absorption in Fxrâ€"/â€" Mice. Journal of Biological Chemistry, 2009, 284, 10315-10323.	1.6	51
44	Down-regulation of intestinal scavenger receptor class B, type I (SR-BI) expression in rodents under conditions of deficient bile delivery to the intestine. Biochemical Journal, 2001, 356, 317-325.	1.7	50
45	Defective biliary secretion of bile acid 3-O-glucuronides in rats with hereditary conjugated hyperbilirubinemia. Journal of Lipid Research, 1989, 30, 1835-45.	2.0	50
46	Cholesterol Transport Revisited: A New Turbo Mechanism to Drive Cholesterol Excretion. Trends in Endocrinology and Metabolism, 2018, 29, 123-133.	3.1	46
47	Role of bile acids in inflammatory liver diseases. Seminars in Immunopathology, 2021, 43, 577-590.	2.8	45
48	Bile acids suppress the secretion of very-low-density lipoprotein by human hepatocytes in primary culture. Hepatology, 1996, 23, 218-228.	3.6	44
49	Characterization of gut microbial structural variations as determinants of human bile acid metabolism. Cell Host and Microbe, 2021, 29, 1802-1814.e5.	5.1	43
50	Farnesoid X receptor activation increases cholesteryl ester transfer protein expression in humans and transgenic mice. Journal of Lipid Research, 2013, 54, 2195-2205.	2.0	40
51	Down-regulation of intestinal scavenger receptor class B, type I (SR-BI) expression in rodents under conditions of deficient bile delivery to the intestine. Biochemical Journal, 2001, 356, 317.	1.7	40
52	Hepatic de Novo Synthesis of Glucose 6-Phosphate Is Not Affected in Peroxisome Proliferator-activated Receptor Î±-Deficient Mice but Is Preferentially Directed toward Hepatic Glycogen Stores after a Short Term Fast. Journal of Biological Chemistry, 2004, 279, 8930-8937.	1.6	38
53	Disturbed hepatic carbohydrate management during high metabolic demand in medium-chain acyl-CoA dehydrogenase (MCAD)-deficient mice. Hepatology, 2008, 47, 1894-1904.	3.6	36
54	Carbohydrate-response-element-binding protein (ChREBP) and not the liver X receptor Î± (LXRÎ±) mediates elevated hepatic lipogenic gene expression in a mouse model of glycogen storage disease typeÂ1. Biochemical Journal, 2010, 432, 249-254.	1.7	34

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55	Cross-talk between liver and intestine in control of cholesterol and energy homeostasis. Molecular Aspects of Medicine, 2014, 37, 77-88.	2.7	34
56	Hepatic Carbohydrate Response Element Binding Protein Activation Limits Nonalcoholic Fatty Liver Disease Development in a Mouse Model for Glycogen Storage Disease Type 1a. Hepatology, 2020, 72, 1638-1653.	3.6	34
57	LxrÎ± Deficiency Hampers the Hepatic Adaptive Response to Fasting in Mice. Journal of Biological Chemistry, 2008, 283, 25437-25445.	1.6	33
58	FXR: the key to benefits in bariatric surgery?. Nature Medicine, 2014, 20, 337-338.	15.2	33
59	Cholangiopathy and Biliary Fibrosis in Cyp2c70-Deficient Mice Are Fully Reversed by Ursodeoxycholic Acid. Cellular and Molecular Gastroenterology and Hepatology, 2021, 11, 1045-1069.	2.3	31
60	FXRâ€deficiency confers increased susceptibility to torpor. FEBS Letters, 2007, 581, 5191-5198.	1.3	30
61	Differential effects of 17Î±-ethinylestradiol on the neutral and acidic pathways of bile salt synthesis in the rat. Journal of Lipid Research, 1999, 40, 100-108.	2.0	30
62	Hepatic Farnesoid X-Receptor Isoforms Î±2 and Î±4 Differentially Modulate Bile Salt and Lipoprotein Metabolism in Mice. PLoS ONE, 2014, 9, e115028.	1.1	30
63	Inhibition of mitochondrial fatty acid oxidation in vivo only slightly suppresses gluconeogenesis but enhances clearance of glucose in mice. Hepatology, 2008, 47, 1032-1042.	3.6	29
64	Intestinal de novo phosphatidylcholine synthesis is required for dietary lipid absorption and metabolic homeostasis. Journal of Lipid Research, 2018, 59, 1695-1708.	2.0	29
65	Nutrient Status Assessment in Individuals and Populations for Healthy Agingâ€"Statement from an Expert Workshop. Nutrients, 2015, 7, 10491-10500.	1.7	28
66	The hepatocyte IKK:NF-Îºb axis promotes liver steatosis by stimulating de novo lipogenesis and cholesterol synthesis. Molecular Metabolism, 2021, 54, 101349.	3.0	28
67	Selected Nutrients and Their Implications for Health and Disease across the Lifespan: A Roadmap. Nutrients, 2014, 6, 6076-6094.	1.7	27
68	Type I diabetes mellitus decreases in vivo macrophage-to-feces reverse cholesterol transport despite increased biliary sterol secretion in mice. Journal of Lipid Research, 2012, 53, 348-357.	2.0	26
69	Prednisolone increases enterohepatic cycling of bile acids by induction of Asbt and promotes reverse cholesterol transport. Journal of Hepatology, 2014, 61, 351-357.	1.8	26
70	Differential effects of 17alpha-ethinylestradiol on the neutral and acidic pathways of bile salt synthesis in the rat. Journal of Lipid Research, 1999, 40, 100-8.	2.0	26
71	Fat malabsorption in essential fatty acid-deficient mice is not due to impaired bile formation. American Journal of Physiology - Renal Physiology, 2002, 283, G900-G908.	1.6	25
72	Transintestinal and Biliary Cholesterol Secretion Both Contribute to Macrophage Reverse Cholesterol Transport in Ratsâ€"Brief Report. Arteriosclerosis, Thrombosis, and Vascular Biology, 2017, 37, 643-646.	1.1	24

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73	The hepatic WASH complex is required for efficient plasma LDL and HDL cholesterol clearance. JCI Insight, 2019, 4, .	2.3	24
74	Cholestasis induced by Sulphated Glycolithocholic Acid in the Rat: Protection by Endogenous Bile Acids. Clinical Science, 1985, 68, 127-134.	1.8	23
75	Bile Secretion of Trace Elements in Rats with a Congenital Defect in Hepatobiliary Transport of Glutathione. Pediatric Research, 1990, 28, 339-343.	1.1	23
76	Detection of impaired intestinal absorption of long-chain fatty acids: validation studies of a novel test in a rat model of fat malabsorption. American Journal of Clinical Nutrition, 2000, 72, 174-180.	2.2	23
77	Enhanced glucose cycling and suppressed de novo synthesis of glucose-6-phosphate result in a net unchanged hepatic glucose output in ob/ob mice. Diabetologia, 2004, 47, 2022-2031.	2.9	22
78	Colesevelam enhances the beneficial effects of brown fat activation on hyperlipidaemia and atherosclerosis development. Cardiovascular Research, 2020, 116, 1710-1720.	1.8	22
79	Microbiome Modulation of the Host Adaptive Immunity through Bile Acid Modification. Cell Metabolism, 2020, 31, 445-447.	7.2	22
80	Voluntary exercise increases cholesterol efflux but not macrophage reverse cholesterol transport in vivo in mice. Nutrition and Metabolism, 2010, 7, 54.	1.3	21
81	Chronic Prednisolone Treatment Reduces Hepatic Insulin Sensitivity while Perturbing the Fed-to-Fasting Transition in Mice. Endocrinology, 2010, 151, 2171-2178.	1.4	21
82	Glucoseâ€6â€Phosphate Regulates Hepatic Bile Acid Synthesis in Mice. Hepatology, 2019, 70, 2171-2184.	3.6	21
83	Mechanism of biliary lipid secretion in the rat: A role for bile acidâ€"independent bile flow?. Hepatology, 1993, 17, 1074-1080.	3.6	20
84	ANGPTL4 promotes bile acid absorption during taurocholic acid supplementation via a mechanism dependent on the gut microbiota. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2017, 1862, 1056-1067.	1.2	19
85	FXR overexpression alters adipose tissue architecture in mice and limits its storage capacity leading to metabolic derangements. Journal of Lipid Research, 2019, 60, 1547-1561.	2.0	19
86	A systems biology approach reveals the physiological origin of hepatic steatosis induced by liver X receptor activation. FASEB Journal, 2015, 29, 1153-1164.	0.2	18
87	Effects of dietary cholesterol on bile formation and hepatic processing of chylomicron remnant cholesterol in the rat. Hepatology, 1993, 17, 445-454.	3.6	16
88	Potential of Intestine-Selective FXR Modulation for Treatment of Metabolic Disease. Handbook of Experimental Pharmacology, 2019, 256, 207-234.	0.9	16
89	Altered bile acid kinetics contribute to postprandial hypoglycaemia after Roux-en-Y gastric bypass surgery. International Journal of Obesity, 2021, 45, 619-630.	1.6	16
90	Modulation of Bile Acid Metabolism to Improve Plasma Lipid and Lipoprotein Profiles. Journal of Clinical Medicine, 2022, 11, 4.	1.0	16

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91	Determination of cholic acid and chenodeoxycholic acid pool sizes and fractional turnover rates by means of stable isotope dilution technique, making use of deuterated cholic acid and chenodeoxycholic acid. Clinica Chimica Acta, 1988, 175, 143-155.	0.5	15
92	Lifelines NEXT: a prospective birth cohort adding the next generation to the three-generation Lifelines cohort study. European Journal of Epidemiology, 2020, 35, 157-168.	2.5	15
93	Emerging roles of bile acids in control of intestinal functions. Current Opinion in Clinical Nutrition and Metabolic Care, 2021, 24, 127-133.	1.3	15
94	Processing of cholesteryl ester from low-density lipoproteins in the rat. Hepatic metabolism and biliary secretion after uptake by different hepatic cell types. Biochemical Journal, 1989, 257, 699-704.	1.7	14
95	The Origin of Follicular Bile Acids in the Human Ovary. American Journal of Pathology, 2019, 189, 2036-2045.	1.9	14
96	Long Non-Coding RNAs Involved in Progression of Non-Alcoholic Fatty Liver Disease to Steatohepatitis. Cells, 2021, 10, 1883.	1.8	14
97	Cholecystectomy increases the risk of dumping syndrome and postbariatric hypoglycemia after bariatric surgery. Surgery for Obesity and Related Diseases, 2020, 16, 1939-1947.	1.0	13
98	Impaired <scp>Veryâ€Lowâ€Density Lipoprotein</scp> catabolism links hypoglycemia to hypertriglyceridemia in Glycogen Storage Disease typeÂIa. Journal of Inherited Metabolic Disease, 2021, 44, 879-892.	1.7	13
99	Inhibition and induction of bile acid synthesis by ketoconazole effects on bile formation in the rat. Lipids, 1989, 24, 759-764.	0.7	12
100	Blocking Sodiumâ€Taurocholate Cotransporting Polypeptide Stimulates Biliary Cholesterol and Phospholipid Secretion in Mice. Hepatology, 2020, 71, 247-258.	3.6	12
101	24(S)-Saringosterol Prevents Cognitive Decline in a Mouse Model for Alzheimerâ€™s Disease. Marine Drugs, 2021, 19, 190.	2.2	12
102	Chronic Prednisolone Treatment Aggravates Hyperglycemia in Mice Fed a High-Fat Diet but Does Not Worsen Dietary Fat-Induced Insulin Resistance. Endocrinology, 2012, 153, 3713-3723.	1.4	11
103	Ablation of liver Fxr results in an increased colonic mucus barrier in mice. JHEP Reports, 2021, 3, 100344.	2.6	11
104	Hyperinsulinemia Is Highly Associated With Markers of Hepatocytic Senescence in Two Independent Cohorts. Diabetes, 2022, 71, 1929-1936.	0.3	11
105	Autoantibodies to Apolipoprotein A-1 as Independent Predictors of Cardiovascular Mortality in Renal Transplant Recipients. Journal of Clinical Medicine, 2019, 8, 948.	1.0	10
106	Gut-microbe derived TMAO and its association with more progressed forms of AF: Results from the AF-RISK study. IJC Heart and Vasculature, 2021, 34, 100798.	0.6	10
107	Bile Acid Look-Alike Controls Life Span in C. elegans. Cell Metabolism, 2013, 18, 151-152.	7.2	9
108	Programming effects of an early life diet containing large phospholipid-coated lipid globules are transient under continuous exposure to a high-fat diet. British Journal of Nutrition, 2019, 122, 1321-1328.	1.2	9

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109	Effects of an early life diet containing large phospholipid-coated lipid globules on hepatic lipid metabolism in mice. Scientific Reports, 2020, 10, 16128.	1.6	9
110	Low production of 12Î±-hydroxylated bile acids prevents hepatic steatosis in Cyp2c70â^'/â^' mice by reducing fat absorption. Journal of Lipid Research, 2021, 62, 100134.	2.0	9
111	An early-life diet containing large phospholipid-coated lipid globules programmes later-life postabsorptive lipid trafficking in high-fat diet- but not in low-fat diet-fed mice. British Journal of Nutrition, 2021, 125, 961-971.	1.2	8
112	Impaired Bile Acid Metabolism and Gut Dysbiosis in Mice Lacking Lysosomal Acid Lipase. Cells, 2021, 10, 2619.	1.8	8
113	Mice with a deficiency in Peroxisomal Membrane Protein 4 (PXMP4) display mild changes in hepatic lipid metabolism. Scientific Reports, 2022, 12, 2512.	1.6	7
114	Short-term obeticholic acid treatment does not impact cholangiopathy in Cyp2c70-deficient mice with a human-like bile acid composition. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2022, 1867, 159163.	1.2	7
115	Spontaneous liver disease in wild-type C57BL/6JOlaHsd mice fed semisynthetic diet. PLoS ONE, 2020, 15, e0232069.	1.1	6
116	Pipelines and Systems for Threshold-Avoiding Quantification of LCâ€"MS/MS Data. Analytical Chemistry, 2021, 93, 11215-11224.	3.2	6
117	Dietary Cholesterol-Induced Down-Regulation of Intestinal 3-Hydroxy-3-Methylglutaryl Coenzyme A Reductase Activity Is Diminished in Rabbits with Hyperresponse of Serum Cholesterol to Dietary Cholesterol. Journal of Nutrition, 1993, 123, 695-703.	1.3	4
118	An unexpected role for bile acid synthesis in adaptation to low temperature. Nature Medicine, 2017, 23, 800-802.	15.2	4
119	Dynamic binning peak detection and assessment of various lipidomics liquid chromatography-mass spectrometry pre-processing platforms. Analytica Chimica Acta, 2021, 1173, 338674.	2.6	4
120	Resistance to diet-induced adiposity in cannabinoid receptor-1 deficient mice is not due to impaired adipocyte function. Nutrition and Metabolism, 2011, 8, 93.	1.3	3
121	Systems genetics approach reveals cross-talk between bile acids and intestinal microbes. PLoS Genetics, 2019, 15, e1008307.	1.5	3
122	Hepatocyte-specific glucose-6-phosphatase deficiency disturbs platelet aggregation and decreases blood monocytes upon fasting-induced hypoglycemia. Molecular Metabolism, 2021, 53, 101265.	3.0	3
123	Bile Acids and Cholestasis. Gastroenterology, 2013, 144, e17-e18.	0.6	1
124	The art of quantifying glucose metabolism. American Journal of Physiology - Endocrinology and Metabolism, 2017, 313, E257-E258.	1.8	1
125	Stearoyl-CoA Desaturase Deficiency, Hypercholesterolaemia, Cholestasis and Diabetes. Novartis Foundation Symposium, 0, , 47-57.	1.2	1
126	The Liver Xâ€Receptor (LXR) gene promoter is hypermethylated in a mouse model of prenatal protein restriction. FASEB Journal, 2009, 23, 555.1.	0.2	1

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127	Dietary lipid structure in early life does not program fat absorption in later life. FASEB Journal, 2018, 32, 925.6.	0.2	1
128	HEPATIC CATABOLISM OF CHOLESTEROL. Pediatric Research, 1986, 20, 1017-1018.	1.1	0
129	Bile secretion of sulfated glycolithocholic acid is required for its cholestatic action in rats. American Journal of Physiology - Renal Physiology, 1992, 262, G267-G273.	1.6	0
130	Reply to: â€œImpaired expression of multidrug resistanceâ€“associated protein 2 and liver damage in erythropoietic protoporphyriaâ€. Hepatology, 2016, 63, 1743-1744.	3.6	0
131	KEYNOTE: WHAT COULD COME FROM UNDERSTANDING THE BIOLOGY OF AGING?. Innovation in Aging, 2017, 1, 1081-1082.	0.0	0
132	Reply. Hepatology, 2020, 72, 1885-1886.	3.6	0
133	Gut Microbial Structural Variations as Determinants of Human Bile Acid Metabolism. SSRN Electronic Journal, 0, , .	0.4	0
134	Gut Microbial Structural Variations as Determinants of Human Bile Acid Metabolism. SSRN Electronic Journal, 0, , .	0.4	0
135	Differential effects of 24(S)â€hydroxycholesterol in astrocytes and on the expression of apolipoprotein E and apolipoprotein Eâ€mediated cholesterol efflux.. FASEB Journal, 2006, 20, A92.	0.2	0
136	The Liver X Receptor (LXR) is functionally active in the fetal mouse liver. FASEB Journal, 2007, 21, A610.	0.2	0
137	Activation of the liver x receptor (LXR) in utero does not affect lipid metabolism in mouse offspring upon high fat dietary challenge. FASEB Journal, 2008, 22, 1115.3.	0.2	0
138	Fetal lipid metabolism is regulated by the Liver X Receptor (LXR) in mice. FASEB Journal, 2009, 23, 522.5.	0.2	0
139	Heterogeneity in Simvastatin-Induced Cytotoxicity in AML Is Related to Differential Ras-Isoprenylation, Rather Than to Blockade of Cholesterol Synthesis.. Blood, 2009, 114, 1718-1718.	0.6	0
140	In Vivo Treatment of AML Patients with High-Dose Simvastatin Inhibits Geranylgeranylation In AML Cells. Blood, 2010, 116, 3280-3280.	0.6	0
141	A maternal low protein diet programs glucose and fatty acid metabolism differentially in adult male and female mouse offspring. FASEB Journal, 2011, 25, 990.3.	0.2	0
142	Response to Spontaneous Cholemia in C57BL/6 Mice Predisposes to Liver Cancer in NASH. Cellular and Molecular Gastroenterology and Hepatology, 2022, 13, 1590.	2.3	0
143	Spontaneous liver disease in wild-type C57BL/6JOlaHsd mice fed semisynthetic diet. , 2020, 15, e0232069.		0
144	Spontaneous liver disease in wild-type C57BL/6JOlaHsd mice fed semisynthetic diet. , 2020, 15, e0232069.		0

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145	Spontaneous liver disease in wild-type C57BL/6JOlaHsd mice fed semisynthetic diet. , 2020, 15, e0232069.		0
146	Spontaneous liver disease in wild-type C57BL/6JOlaHsd mice fed semisynthetic diet. , 2020, 15, e0232069.		0