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List of Publications by Year
in descending order

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126 papers	3,774 citations	126907 33 h-index	155660 55 g-index
127 all docs	127 docs citations	127 times ranked	4616 citing authors

#	Article	IF	Citations
1	Novel bile acid biosynthetic pathways are enriched in the microbiome of centenarians. Nature, 2021, 599, 458-464.	27.8	251
2	Highly sensitive quantification of key regulatory oxysterols in biological samples by LC-ESI-MS/MS. Journal of Lipid Research, 2009, 50, 350-357.	4.2	165
3	Anticholestatic effects of bezafibrate in patients with primary biliary cirrhosis treated with ursodeoxycholic acid. Hepatology, 2013, 57, 1931-1941.	7.3	156
4	Highly sensitive analysis of sterol profiles in human serum by LC-ESI-MS/MS. Journal of Lipid Research, 2008, 49, 2063-2073.	4.2	140
5	Regulation of bile acid metabolism in mouse models with hydrophobic bile acid composition. Journal of Lipid Research, 2020, 61, 54-69.	4.2	115
6	Stigmasterol reduces plasma cholesterol levels and inhibits hepatic synthesis and intestinal absorption in the rat. Metabolism: Clinical and Experimental, 2006, 55, 292-299.	3.4	101
7	Cholesterol 25-hydroxylation activity of CYP3A. Journal of Lipid Research, 2011, 52, 1509-1516.	4.2	99
8	Green tea polyphenol (epigallocatechin-3-gallate) improves gut dysbiosis and serum bile acids dysregulation in high-fat diet-fed mice. Journal of Clinical Biochemistry and Nutrition, 2019, 65, 34-46.	1.4	96
9	Protective effect of agaro-oligosaccharides on gut dysbiosis and colon tumorigenesis in high-fat diet-fed mice. American Journal of Physiology - Renal Physiology, 2016, 310, G367-G375.	3.4	85
10	Cholestenoic acids regulate motor neuron survival via liver X receptors. Journal of Clinical Investigation, 2014, 124, 4829-4842.	8.2	84
11	Bezafibrate Improves GLOBE and UKâ€PBC Scores and Longâ€Term Outcomes in Patients With Primary Biliary Cholangitis. Hepatology, 2019, 70, 2035-2046.	7.3	83
12	Side Chain Hydroxylations in Bile Acid Biosynthesis Catalyzed by CYP3A Are Markedly Up-regulated in Cyp27 Mice but Not in Cerebrotendinous Xanthomatosis. Journal of Biological Chemistry, 2001, 276, 34579-34585.	3.4	70
13	Novel and recurrentEBP mutations in X-linked dominant chondrodysplasia punctata. American Journal of Medical Genetics Part A, 2000, 94, 300-305.	2.4	69
14	Detection of Bis(diphenylarsine)oxide, Diphenylarsinic Acid and Phenylarsonic Acid, Compounds Probably Derived from Chemical Warfare Agents, in Drinking Well Water. Journal of Health Science, 2005, 51, 130-137.	0.9	68
15	Clinical features of gastroduodenal injury associated with long-term low-dose aspirin therapy. World Journal of Gastroenterology, 2013, 19, 1673.	3.3	68
16	Highly sensitive quantification of 7Î±-hydroxy-4-cholesten-3-one in human serum by LC-ESI-MS/MS. Journal of Lipid Research, 2007, 48, 458-464.	4.2	65
17	Differences in hepatic levels of intermediates in bile acid biosynthesis between Cyp27â^'/â^' mice and CTX. Journal of Lipid Research, 2001, 42, 291-300.	4.2	61
18	Anti-proliferative action of endogenous dehydroepiandrosterone metabolites on human cancer cell lines. Steroids, 2003, 68, 73-83.	1.8	60

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19	Simultaneous determination of mevalonate and 7Î±-hydroxycholesterol in human plasma by gas chromatographyâ€"mass spectrometry as indices of cholesterol and bile acid biosynthesis. Biomedical Applications, 1993, 613, 185-193.	1.7	54
20	Increased serum liver X receptor ligand oxysterols in patients with non-alcoholic fatty liver disease. Journal of Gastroenterology, 2012, 47, 1257-1266.	5.1	54
21	Involvement of integrin-linked kinase in carbon tetrachlorideâ€"induced hepatic fibrosis in rats. Hepatology, 2006, 44, 612-622.	7.3	51
22	Highly sensitive and specific analysis of sterol profiles in biological samples by HPLCâ€"ESIâ€"MS/MS. Journal of Steroid Biochemistry and Molecular Biology, 2010, 121, 556-564.	2.5	49
23	Sitosterolemia: exclusion of genes involved in reduced cholesterol biosynthesis. Journal of Lipid Research, 1998, 39, 1055-1061.	4.2	45
24	Bile acid synthesis in the Smith-Lemli-Opitz syndrome: effects of dehydrocholesterols on cholesterol 7Î±-hydroxylase and 27-hydroxylase activities in rat liver. Journal of Lipid Research, 1999, 40, 1520-1528.	4.2	44
25	Down-regulation of cholesterol biosynthesis in sitosterolemia: diminished activities of acetoacetyl-CoA thiolase, 3-hydroxy-3-methylglutaryl-CoA synthase, reductase, squalene synthase, and 7-dehydrocholesterol Î"7-reductase in liver and mononuclear leukocytes. Journal of Lipid Research, 1998, 39, 44-50.	4.2	42
26	Skewed X-chromosome inactivation causes intra-familial phenotypic variation of an EBP mutation in a family with X-linked dominant chondrodysplasia punctata. Human Genetics, 2003, 112, 78-83.	3.8	41
27	Effect of Repeated Consumption of Partially Hydrolyzed Guar Gum on Fecal Characteristics and Gut Microbiota: A Randomized, Double-Blind, Placebo-Controlled, and Parallel-Group Clinical Trial. Nutrients, 2019, 11, 2170.	4.1	41
28	Detection of Gut Dysbiosis due to Reduced Clostridium Subcluster XIVa Using the Fecal or Serum Bile Acid Profile. Inflammatory Bowel Diseases, 2018, 24, 1035-1044.	1.9	40
29	Absence of Nceh1 augments 25-hydroxycholesterol-induced ER stress and apoptosis in macrophages. Journal of Lipid Research, 2014, 55, 2082-2092.	4.2	38
30	7-Dehydrocholesterol down-regulates cholesterol biosynthesis in cultured Smith-Lemli-Opitz syndrome skin fibroblasts. Journal of Lipid Research, 1998, 39, 647-657.	4.2	38
31	Assessment of Drug Concentrations in Tears in Therapeutic Drug Monitoring: I. Determination of Valproic Acid in Tears by Gas Chromatography/Mass Spectrometry With EC/NCI Mode. Therapeutic Drug Monitoring, 2000, 22, 716-722.	2.0	37
32	Increased serum oxysterol concentrations in patients with chronic hepatitis C virus infection. Biochemical and Biophysical Research Communications, 2014, 446, 736-740.	2.1	37
33	Reciprocal interactions between bile acids and gut microbiota in human liver diseases. Hepatology Research, 2018, 48, 15-27.	3.4	37
34	Rapid inhibition of MAPK signaling and anti-proliferation effect via JAK/STAT signaling by interferon-Î± in hepatocellular carcinoma cell lines. Biochimica Et Biophysica Acta - Molecular Cell Research, 2005, 1745, 401-410.	4.1	36
35	Apoptosis and inhibition of the phosphatidylinositol 3-kinase/Akt signaling pathway in the anti-proliferative actions of dehydroepiandrosterone. Journal of Gastroenterology, 2005, 40, 490-497.	5.1	35
36	Increased bile acid concentration in liver tissue with cholesterol gallstone disease. Journal of Gastroenterology, 1995, 30, 61-66.	5.1	34

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37	FXR-mediated down-regulation of CYP7A1 dominates LXRÎ± in long-term cholesterol-fed NZW rabbits. Journal of Lipid Research, 2003, 44, 1956-1962.	4.2	34
38	Dietary cholesterol stimulates CYP7A1 in rats because farnesoid X receptor is not activated. American Journal of Physiology - Renal Physiology, 2004, 286, G730-G735.	3.4	34
39	Sterols and oxysterols in plasma from Smith-Lemli-Opitz syndrome patients. Journal of Steroid Biochemistry and Molecular Biology, 2017, 169, 77-87.	2.5	34
40	Simultaneous assay of the activities of two key enzymes in cholesterol metabolism by gas chromatographyâ€"mass spectrometry. Biomedical Applications, 1991, 565, 53-66.	1.7	33
41	Bile Acid Malabsorption Deactivates Pregnane X Receptor in Patients with Crohnâ€™s Disease. Inflammatory Bowel Diseases, 2013, 19, 1278-1284.	1.9	32
42	Simultaneous quantification of salivary 3-hydroxybutyrate, 3-hydroxyisobutyrate, 3-hydroxy-3-methylbutyrate, and 2-hydroxybutyrate as possible markers of amino acid and fatty acid catabolic pathways by LCâ€"ESIâ€"MS/MS. SpringerPlus, 2015, 4, 494.	1.2	31
43	Selective inhibition of CYP27A1 and of chenodeoxycholic acid synthesis in cholestatic hamster liver. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2002, 1588, 139-148.	3.8	30
44	Is patient-reported outcome improved by nalfurafine hydrochloride in patients with primary biliary cholangitis and refractory pruritus? A post-marketing, single-arm, prospective study. Journal of Gastroenterology, 2018, 53, 1151-1158.	5.1	29
45	Determination of 7Î±-hydroxy-4-cholesten-3-one level in plasma using isotope-dilution mass spectrometry and monitoring its circadian rhythm in human as an index of bile acid biosynthesis. Biomedical Applications, 1994, 655, 179-187.	1.7	28
46	Small-bowel mucosal injuries in low-dose aspirin users with obscure gastrointestinal bleeding. World Journal of Gastroenterology, 2014, 20, 13133.	3.3	28
47	The Niemann-Pick C1 Like 1 (NPC1L1) Inhibitor Ezetimibe Improves Metabolic Disease Via Decreased Liver X Receptor (LXR) Activity in Liver of Obese Male Mice. Endocrinology, 2014, 155, 2810-2819.	2.8	28
48	Serum concentration of 27â€hydroxycholesterol predicts the effects of highâ€cholesterol diet on plasma LDL cholesterol level. Hepatology Research, 2009, 39, 149-156.	3.4	26
49	Effect of BCAA supplement timing on exercise-induced muscle soreness and damage: a pilot placebo-controlled double-blind study. Journal of Sports Medicine and Physical Fitness, 2018, 58, 1582-1591.	0.7	26
50	Rapid identification of smith-lemlip-opitz syndrome homozygotes and heterozygotes (carriers) by measurement of deficient 7-dehydrocholesterol-Î”7-reductase activity in fibroblasts. Metabolism: Clinical and Experimental, 1997, 46, 844-850.	3.4	25
51	Significance of plasma 7Î±-hydroxy-4-cholesten-3-one and 27-hydroxycholesterol concentrations as markers for hepatic bile acid synthesis in cholesterol-fed rabbits. Metabolism: Clinical and Experimental, 2004, 53, 42-48.	3.4	25
52	Sterol concentrations in cultured Smith-Lemli-Opitz syndrome skin fibroblasts: Diagnosis of a biochemically atypical case of the syndrome. American Journal of Medical Genetics Part A, 1997, 68, 282-287.	2.4	23
53	Agaro-Oligosaccharides Regulate Gut Microbiota and Adipose Tissue Accumulation in Mice. Journal of Nutritional Science and Vitaminology, 2017, 63, 269-276.	0.6	23
54	Simultaneous determination of dehydroepiandrosterone and its 7-oxygenated metabolites in human serum by high-resolution gas chromatographyâ€"mass spectrometry. Steroids, 2004, 69, 817-824.	1.8	22

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55	The Protective Effect of Taurine Against Hepatic Damage in a Model of Liver Disease and Hepatic Stellate Cells. Advances in Experimental Medicine and Biology, 2009, 643, 293-303.	1.6	22
56	A SNP of NPC1L1 Affects Cholesterol Absorption in Japanese. Journal of Atherosclerosis and Thrombosis, 2010, 17, 356-360.	2.0	22
57	7-Dehydrocholesterol metabolites produced by sterol 27-hydroxylase (CYP27A1) modulate liver X receptor activity. Journal of Steroid Biochemistry and Molecular Biology, 2014, 140, 7-16.	2.5	21
58	Highly sensitive quantification of serum malonate, a possible marker for de novo lipogenesis, by LC-ESI-MS/MS. Journal of Lipid Research, 2009, 50, 2124-2130.	4.2	20
59	Microanalysis of bile acid composition in intrahepatic calculi and its etiological significance. Gastroenterology, 1991, 101, 821-830.	1.3	19
60	Hypercholesterolemia in rats with hepatomas: Increased oxysterols accelerate efflux but do not inhibit biosynthesis of cholesterol. Hepatology, 2006, 44, 602-611.	7.3	19
61	The benefit of elobixibat in chronic constipation is associated with faecal deoxycholic acid but not effects of altered microbiota. Alimentary Pharmacology and Therapeutics, 2020, 52, 821-828.	3.7	19
62	Cholesterol and chronic hepatitis C virus infection. Hepatology Research, 2011, 41, 697-710.	3.4	18
63	Impaired bile acid metabolism with defectives of mitochondrial-tRNA taurine modification and bile acid taurine conjugation in the taurine depleted cats. Scientific Reports, 2020, 10, 4915.	3.3	18
64	The Role of Taurine on Skeletal Muscle Cell Differentiation. Advances in Experimental Medicine and Biology, 2013, 776, 321-328.	1.6	18
65	Regulation of early cholesterol biosynthesis in rat liver: Effects of sterols, bile acids, lovastatin, and BM 15.766 on 3-hydroxy-3-methylglutaryl coenzyme A synthase and acetoacetyl coenzyme A thiolase activities. Hepatology, 1998, 27, 154-159.	7.3	17
66	Highly sensitive assay of HMG-CoA reductase activity by LC-ESI-MS/MS. Journal of Lipid Research, 2007, 48, 1212-1220.	4.2	17
67	Hepatitis C virus infection causes hypolipidemia regardless of hepatic damage or nutritional state: An epidemiological survey of a large Japanese cohort. Hepatology Research, 2011, 41, 530-541.	3.4	17
68	Symptoms and health-related quality of life in Japanese patients with primary biliary cholangitis. Scientific Reports, 2018, 8, 12542.	3.3	17
69	Effect of YM 9429, a potent teratogen, on cholesterol biosynthesis in cultured cells and rat liver microsomes. Steroids, 1996, 61, 544-548.	1.8	16
70	R352Q mutation of the DHCR7 gene is common among Japanese Smithâ€“Lemliâ€“Opitz syndrome patients. Journal of Human Genetics, 2005, 50, 353-356.	2.3	16
71	Smith-Lemli-Opitz syndrome in Japan. American Journal of Medical Genetics Part A, 1998, 75, 118-119.	2.4	15
72	Disrupted coordinate regulation of farnesoid X receptor target genes in a patient with cerebrotendinous xanthomatosis. Journal of Lipid Research, 2005, 46, 287-296.	4.2	15

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73	Retention of acetylcarnitine in chronic kidney disease causes insulin resistance in skeletal muscle. Journal of Clinical Biochemistry and Nutrition, 2016, 59, 199-206.	1.4	15
74	3-Hydroxy-3-methylglutaryl-coenzyme A reductase activity is inhibited by cholesterol and up-regulated by sitosterol in sitosterolemic fibroblasts. Translational Research, 2000, 135, 174-179.	2.3	14
75	Assessment of tear concentrations on therapeutic drug monitoring. II. Pharmacokinetic analysis of valproic acid in guinea pig serum, cerebrospinal fluid, and tears. Pharmaceutical Research, 2001, 18, 500-509.	3.5	14
76	Plasma cholesterol-lowering and transient liver dysfunction in mice lacking squalene synthase in the liver. Journal of Lipid Research, 2015, 56, 998-1005.	4.2	14
77	A validation study of the Ursodeoxycholic Acid Response Score in Japanese patients with primary biliary cholangitis. Liver International, 2020, 40, 1926-1933.	3.9	14
78	Human Intestinal Spirochaetosis in Two Ulcerative Colitis Patients. Internal Medicine, 2014, 53, 2067-2071.	0.7	13
79	Pathophysiological analysis of primary biliary cirrhosis focusing on choline/phospholipid metabolism. Liver International, 2015, 35, 1095-1102.	3.9	13
80	FGF15/19 protein levels in the portal blood do not reflect changes in the ileal FGF15/19 or hepatic CYP7A1 mRNA levels. Journal of Lipid Research, 2013, 54, 2606-2614.	4.2	12
81	Circulating tricarboxylic acid cycle metabolite levels in citrin-deficient children with metabolic adaptation, with and without sodium pyruvate treatment. Molecular Genetics and Metabolism, 2017, 120, 207-212.	1.1	12
82	Relationship between the gut microbiota and bile acid composition in the ileal mucosa of Crohnâ€™s disease. Intestinal Research, 2022, 20, 370-380.	2.6	12
83	Regulation of 25- and 27-hydroxylation side chain cleavage pathways for cholic acid biosynthesis in humans, rabbits, and mice: assay of enzyme activities by high-resolution gas chromatographyâ€“mass spectrometry. Journal of Lipid Research, 2000, 41, 442-451.	4.2	12
84	Assessment of Tear Concentrations on Therapeutic Drug Monitoring. III. Determination of Theophylline in Tears by Gas Chromatography/Mass Spectrometry with Electron Ionization Mode. Drug Metabolism and Pharmacokinetics, 2003, 18, 139-145.	2.2	11
85	Serum carnitine as an independent biomarker of malnutrition in patients with impaired oral intake. Journal of Clinical Biochemistry and Nutrition, 2014, 55, 221-227.	1.4	11
86	Synthesis of [3Îł-3H]7-dehydrocholesterol via stable tritiated 4-phenyl-1,2,4-triazoline-3,5-dione derivative. Steroids, 1997, 62, 700-702.	1.8	9
87	Clinical Features of Gastroduodenal Ulcer in Japanese Patients Taking Low-Dose Aspirin. Digestive Diseases and Sciences, 2010, 55, 2270-2274.	2.3	9
88	Serum Amino Acid Profiling in Citrin-Deficient Children Exhibiting Normal Liver Function During the Apparently Healthy Period. JIMD Reports, 2018, 43, 53-61.	1.5	9
89	Human-specific dual regulations of FXR-activation for reduction of fatty liver using <i>in vitro</i> cell culture model. Journal of Clinical Biochemistry and Nutrition, 2019, 64, 112-123.	1.4	9
90	Sex-, age-, and organ-dependent improvement of bile acid hydrophobicity by ursodeoxycholic acid treatment: A study using a mouse model with human-like bile acid composition. PLoS ONE, 2022, 17, e0271308.	2.5	9

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91	Hepatic cholesterol and bile acid synthesis in Japanese patients with cholesterol gallstones. Gastroenterologia Japonica, 1993, 28, 406-414.	0.3	8
92	Accumulation of 7Î±-hydroxycholesterol in liver tissue of patients with cholesterol gallstones. Journal of Gastroenterology, 1995, 30, 651-656.	5.1	7
93	Short-term effects of 3-hydroxy-3-methylglutaryl-CoA reductase inhibitor on cholesterol and bile acid synthesis in humans. Lipids, 1997, 32, 873-878.	1.7	7
94	Increased N-Acetyltaurine in the Skeletal Muscle After Endurance Exercise in Rat. Advances in Experimental Medicine and Biology, 2017, 975 Pt 1, 403-411.	1.6	7
95	Circulating bile acid profiles in Japanese patients with NASH. GastroHep, 2019, 1, 302-310.	0.6	7
96	Western Diet Changes Gut Microbiota and Ameliorates Liver Injury in a Mouse Model with Humanâ€Like Bile Acid Composition. Hepatology Communications, 2021, 5, 2052-2067.	4.3	7
97	Increased N-Acetyltaurine in Serum and Urine After Endurance Exercise in Human. Advances in Experimental Medicine and Biology, 2015, 803, 53-62.	1.6	7
98	Influences of Taurine Deficiency on Bile Acids of the Bile in the Cat Model. Advances in Experimental Medicine and Biology, 2019, 1155, 35-44.	1.6	6
99	N-acetyltaurine and Acetylcarnitine Production for the Mitochondrial Acetyl-CoA Regulation in Skeletal Muscles during Endurance Exercises. Metabolites, 2021, 11, 522.	2.9	6
100	Impact of determination of hepatitis B virus subgenotype and preâ€core/coreâ€promoter mutation for the prediction of acute exacerbation of asymptomatic carriers. Hepatology Research, 2009, 39, 341-345.	3.4	5
101	Regulation of taurine conjugation and biosynthesis by bile acids through farnesoid <scp>X</scp> receptor activation. Hepatology Research, 2014, 44, E1-2.	3.4	5
102	Cholesterol Metabolism Is Enhanced in the Liver and Brain of Children With Citrin Deficiency. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 2488-2497.	3.6	5
103	Novel sterol 7Î±-hydroxylase(S) active towards not cholesterol but side-chain oxygenated steroids in liver microsomes. Gastroenterologia Japonica, 1993, 28, 438-438.	0.3	4
104	The associated markers and their limitations for the primary screening of HCV carriers in public health examination. Hepatology Research, 2009, 39, 664-674.	3.4	4
105	Antiâ€gp210 and antiâ€centromere antibodies for the prediction of PBC patients with an incomplete biochemical response to UDCA and bezafibrate. Hepatology Research, 2015, 45, 827-828.	3.4	4
106	The comparison of the intensity of human intestinal spirochetes between Brachyspira pilosicoli and Brachyspira aalborgi infections. Journal of Clinical Biochemistry and Nutrition, 2019, 64, 86-90.	1.4	4
107	Identification of colorectal neoplasia by using serum bile acid profile. Biomarkers, 2021, 26, 462-467.	1.9	4
108	Pharmacokinetics of Theophylline in Guinea Pig Tears. Drug Metabolism and Pharmacokinetics, 2007, 22, 169-177.	2.2	3

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109	Determination of Key Intermediates in Cholesterol and Bile Acid Biosynthesis by Stable Isotope Dilution Mass Spectrometry. Analytical Chemistry Insights, 2008, 3, ACI.S611.	2.7	3
110	Regulatory T cells and liver pathology in a murine graft versus host response model. Hepatology Research, 2009, 39, 585-594.	3.4	3
111	Postâ€therapeutic needle biopsy in patients with hepatocellular carcinoma is a useful tool to evaluate response to proton irradiation. Hepatology Research, 2014, 44, 403-409.	3.4	3
112	A New Cholesterol Biosynthesis and Absorption Disorder Associated With Epilepsy, Hypogonadism, and Cerebro-Cerebello-Bulbar Degeneration. Pediatric Neurology, 2014, 50, 601-604.	2.1	3
113	Differences in the Serum 4Î²-hydroxycholesterol Levels of Patients with Chronic Hepatitis C Virus (HCV) Infection: A Possible Impact on the Efficacy and Safety of Interferon (IFN)-free Treatment. Internal Medicine, 2018, 57, 1219-1227.	0.7	3
114	Comparative study between public and occupational health examinations in Ibaraki Prefecture. Acta Hepatologica Japonica, 2010, 51, 528-530.	0.1	3
115	Comparison of the amino acid profile between the nontumor and tumor regions in patients with lung cancer. American Journal of Cancer Research, 2020, 10, 2145-2159.	1.4	3
116	Pemafibrate for primary biliary cholangitis with dyslipidemia: A proposal of a new treatment from Japan. Hepatology Research, 2022, 52, 495-496.	3.4	3
117	Bile acid flux through portal but not peripheral veins inhibits CYP7A1 expression without involvement of ileal FGF19 in rabbits. American Journal of Physiology - Renal Physiology, 2014, 307, G479-G486.	3.4	2
118	Intestinal Digestion and Absorption. , 2017, , 27-41.		2
119	Retrotransposition disrupting EBP in a girl and her mother with X-linked dominant chondrodysplasia punctata. Journal of Human Genetics, 2022, , .	2.3	2
120	Differential Effect of Non-Purified and Semi-Purified Standard Diets on Kynurenine and Peripheral Metabolites in Male C57BL/6J Mice. International Journal of Tryptophan Research, 2022, 15, 117864692110662.	2.3	2
121	Taurine supplementation enhances endurance capacity by delaying blood glucose decline during prolonged exercise in rats. Amino Acids, 2022, 54, 251-260.	2.7	2
122	Plasma levels of mevalonate and 7Î±-hydroxy-4-cholesten-3-one in chronic liver disease. Journal of Gastroenterology and Hepatology (Australia), 2002, 14, 150-155.	2.8	1
123	Evaluation of the Risk of Clostridium difficile Infection Using a Serum Bile Acid Profile. Metabolites, 2022, 12, 331.	2.9	1
124	Abnormal cholesterol metabolism in the Smith-Lemli-Opitz syndrome. Current Opinion in Endocrinology, Diabetes and Obesity, 1997, 4, 412-416.	0.6	0
125	Effects of the Concomitant Use of Low-dose Clarithromycin with an Anti-TNFÎ± Antibody in a Patient with Intestinal BehÃ§et Disease. Internal Medicine, 2018, 57, 339-342.	0.7	0
126	A case of the stenosis of the terminal ileum during taking NSAIDs. Progress of Digestive Endoscopy, 2010, 77, 108-109.	0.0	0