Yasutake Tanaka

List of Publications by Year in descending order

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VASIITARE TANAKA

#	Article	IF	CITATIONS
1	Effects of Kurozu concentrated liquid on adipocyte size in rats. Lipids in Health and Disease, 2010, 9, 134.	3.0	16
2	12α-Hydroxylated bile acid induces hepatic steatosis with dysbiosis in rats. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2020, 1865, 158811.	2.4	16
3	The pathophysiological role of oxidized cholesterols in epicardial fat accumulation and cardiac dysfunction: a study in swine fed a high caloric diet with an inhibitor of intestinal cholesterol absorption, ezetimibe. Journal of Nutritional Biochemistry, 2016, 35, 66-73.	4.2	15
4	Ingestion of difructose anhydride III partially suppresses the deconjugation and 7α-dehydroxylation of bile acids in rats fed with a cholic acid-supplemented diet. Bioscience, Biotechnology and Biochemistry, 2019, 83, 1329-1335.	1.3	12
5	Dietary egg white protein hydrolysate improves orotic acid-induced fatty liver in rats by promoting hepatic phospholipid synthesis and microsomal triglyceride transfer protein expression. Journal of Nutritional Biochemistry, 2021, 98, 108820.	4.2	12
6	Soyasaponin ameliorates obesity and reduces hepatic triacylglycerol accumulation by suppressing lipogenesis in highâ€fat dietâ€fed mice. Journal of Food Science, 2021, 86, 2103-2117.	3.1	8
7	12α-Hydroxylated bile acid enhances accumulation of adiponectin and immunoglobulin A in the rat ileum. Scientific Reports, 2021, 11, 12939.	3.3	7
8	Dietary Egg Yolk Supplementation Improves Low-Protein-Diet-Induced Fatty Liver in Rats. Journal of Nutritional Science and Vitaminology, 2016, 62, 240-248.	0.6	6
9	Starch synthase IIIa and starch branching enzyme IIb-deficient mutant rice line ameliorates pancreatic insulin secretion in rats: screening and evaluating mutant rice lines with antidiabetic functionalities. British Journal of Nutrition, 2018, 119, 970-980.	2.3	6
10	Low utilization of glucose in the liver causes diet-induced hypercholesterolemia in exogenously hypercholesterolemic rats. PLoS ONE, 2020, 15, e0229669.	2.5	6
11	αâ€Globulin â€rich rice cultivar, low glutelin contentâ€1 (LGC â€1), decreases serum cholesterol concentration in exogenously hypercholesterolemic rats. Journal of the Science of Food and Agriculture, 2021, 101, 6417-6423.	3.5	5
12	Unavailability of liver triacylglycerol increases serum cholesterol concentration induced by dietary cholesterol in exogenously hypercholesterolemic (ExHC) rats. Lipids in Health and Disease, 2014, 13, 19.	3.0	4
13	A low coefficient of variation in hepatic triglyceride concentration in an inbred rat strain. Lipids in Health and Disease, 2020, 19, 137.	3.0	4
14	Dietary supplementation with okara and Bacillus coagulans lilac-01 improves hepatic lipid accumulation induced by cholic acids in rats. Journal of Functional Foods, 2022, 90, 104991.	3.4	4
15	The effects of dietary linoleic acid on reducing serum cholesterol and atherosclerosis development are nullified by a high-cholesterol diet in male and female apoE-deficient mice. British Journal of Nutrition, 2023, 129, 737-744.	2.3	4
16	SHRSP/Izm and WKY/NCrlCrlj Rats Having a Missense Mutation inAbcg5Deposited Plant Sterols in the Body, but Did Not Change Their Biliary Secretion and Lymphatic Absorption—Comparison with Jcl:Wistar and WKY/Izm Rats. Bioscience, Biotechnology and Biochemistry, 2012, 76, 660-664.	1.3	3
17	Glucosyl-hesperidin enhances the cyclic guanosine monophosphate-inducing effect of a green tea polyphenol EGCG. Journal of Natural Medicines, 2021, 75, 1037-1042.	2.3	2
18	Time-dependent increase of plasma cGMP concentration followed by oral EGCG administration in mice. Food Bioscience, 2021, 41, 101017.	4.4	2

#	Article	IF	CITATIONS
19	Dietary lysophospholipids reduce lymphatic cholesterol transport compared with dietary phospholipids in thoracic lymphâ€duct cannulated rats. Lipids, 2021, 56, 579-590.	1.7	0