

Tamie Nakajima

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21
papers

407
citations

11
h-index

20
g-index

22
ext. papers

477
ext. citations

4.1
avg, IF

2.45
L-index

#	Paper	IF	Citations
21	Bisphenol A may cause testosterone reduction by adversely affecting both testis and pituitary systems similar to estradiol. <i>Toxicology Letters</i> , 2010 , 194, 16-25	4.4	162
20	8-Hydroxydeoxyguanosine levels in human leukocyte and urine according to exposure to organophosphorus pesticides and paraoxonase 1 genotype. <i>International Archives of Occupational and Environmental Health</i> , 2007 , 80, 217-27	3.2	38
19	Dysregulated bile acid synthesis, metabolism and excretion in a high fat-cholesterol diet-induced fibrotic steatohepatitis in rats. <i>Digestive Diseases and Sciences</i> , 2013 , 58, 2212-22	4	25
18	"Hypothesis of seven balances": molecular mechanisms behind alcoholic liver diseases and association with PPAR α . <i>Journal of Occupational Health</i> , 2009 , 51, 391-403	2.3	23
17	Modulation of ammonium perfluorooctanoate-induced hepatic damage by genetically different PPAR α mice. <i>Archives of Toxicology</i> , 2012 , 86, 63-74	5.8	21
16	Exposure to DEHP decreased four fatty acid levels in plasma of prepartum mice. <i>Toxicology</i> , 2013 , 309, 52-60	4.4	21
15	The modulation of hepatic adenosine triphosphate and inflammation by eicosapentaenoic acid during severe fibrotic progression in the SHRSP5/Dmcr rat model. <i>Life Sciences</i> , 2012 , 90, 934-43	6.8	18
14	A possible role of chenodeoxycholic acid and glycine-conjugated bile acids in fibrotic steatohepatitis in a dietary rat model. <i>Digestive Diseases and Sciences</i> , 2014 , 59, 1490-501	4	17
13	Evidence for diazinon-mediated inhibition of cis-permethrin metabolism and its effects on reproductive toxicity in adult male mice. <i>Reproductive Toxicology</i> , 2012 , 34, 489-97	3.4	15
12	Differences in metabolite burden of di(2-ethylhexyl)phthalate in pregnant and postpartum dams and their offspring in relation to drug-metabolizing enzymes in mice. <i>Archives of Toxicology</i> , 2012 , 86, 563-9	5.8	12
11	Differential effects of aging, drinking and exercise on serum cholesterol levels dependent on the PPARA-V227A polymorphism. <i>Journal of Occupational Health</i> , 2007 , 49, 353-62	2.3	12
10	Bile acid detoxifying enzymes limit susceptibility to liver fibrosis in female SHRSP5/Dmcr rats fed with a high-fat-cholesterol diet. <i>PLoS ONE</i> , 2018 , 13, e0192863	3.7	11
9	In utero exposure to di(2-ethylhexyl)phthalate suppresses blood glucose and leptin levels in the offspring of wild-type mice. <i>Toxicology</i> , 2019 , 415, 49-55	4.4	8
8	Efficacy of Dietary Lipid Control in Healing High-Fat and High-Cholesterol Diet-Induced Fibrotic Steatohepatitis in Rats. <i>PLoS ONE</i> , 2016 , 11, e0145939	3.7	8
7	High-fat and high-cholesterol diet decreases phosphorylated inositol-requiring kinase-1 and inhibits autophagy process in rat liver. <i>Scientific Reports</i> , 2019 , 9, 12514	4.9	5
6	Association of maternal whole blood fatty acid status during the prenatal period with term birth dimensions: a cross-sectional study. <i>Journal of Perinatal Medicine</i> , 2015 , 43, 565-75	2.7	5
5	Trichloroethylene and trichloroethanol induce skin sensitization with focal hepatic necrosis in guinea pigs. <i>Journal of Occupational Health</i> , 2020 , 62, e12142	2.3	4

4	Increased risk of occupational trichloroethylene hypersensitivity syndrome at exposure levels higher than 15µg/L of urinary trichloroacetic acid, regardless of whether the patients had the HLA-B*13:01 allele. <i>Environmental Research</i> , 2020 , 191, 109972	7.9	2
3	Simple method to detect triclofos and its metabolites in plasma of children by combined use of liquid chromatography tandem-mass spectrometry and gas chromatography-mass spectrometry. <i>Scientific Reports</i> , 2019 , 9, 9294	4.9	0
2	The antihypertensive agent hydralazine reduced extracellular matrix synthesis and liver fibrosis in nonalcoholic steatohepatitis exacerbated by hypertension. <i>PLoS ONE</i> , 2020 , 15, e0243846	3.7	0
1	Associations between maternal mono-(2-ethylhexyl) phthalate levels, nuclear receptor gene polymorphisms, and fatty acid levels in pregnant Japanese women in the Hokkaido study. <i>Reproductive Toxicology</i> , 2021 , 107, 22-32	3.4	