Long T Nguyen

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2696506/publications.pdf

Version: 2024-02-01

22	429	759233 12	752698 20
papers	citations	h-index	g-index

24	24	24	559
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Metabolite-based dietary supplementation in human type 1 diabetes is associated with microbiota and immune modulation. Microbiome, 2022, 10, 9.	11.1	46
2	Blood DNA Methylation Predicts Diabetic Kidney Disease Progression in High Fat Diet-Fed Mice. Nutrients, 2022, 14, 785.	4.1	4
3	Lowâ€dose hydralazine reduces albuminuria and glomerulosclerosis in a mouse model of obesityâ€related chronic kidney disease. Diabetes, Obesity and Metabolism, 2022, 24, 1939-1949.	4.4	5
4	Low-dose hydralazine during gestation reduces renal fibrosis in rodent offspring exposed to maternal high fat diet. PLoS ONE, 2021, 16, e0248854.	2.5	12
5	Non-invasive assessment of exfoliated kidney cells extracted from urine using multispectral autofluorescence features. Scientific Reports, 2021, 11, 10655.	3.3	6
6	Lysyl oxidase inhibitors attenuate cyclosporin A-induced nephropathy in mouse. Scientific Reports, 2021, 11, 12437.	3.3	11
7	Novel Role of Gestational Hydralazine in Limiting Maternal and Dietary Obesity-Related Chronic Kidney Disease. Frontiers in Cell and Developmental Biology, 2021, 9, 705263.	3.7	6
8	Parental SIRT1 Overexpression Attenuate Metabolic Disorders Due to Maternal High-Fat Feeding. International Journal of Molecular Sciences, 2020, 21, 7342.	4.1	6
9	The renal expression of epigenetic biomarkers for diabetic nephropathy. Translational Metabolic Syndrome Research, 2020, 3, 21-24.	0.8	0
10	The Developmental Mechanisms of Obesity by Maternal Obesity. , 2020, , 241-254.		0
11	Impact of maternal eâ€cigarette vapor exposure on renal health in the offspring. Annals of the New York Academy of Sciences, 2019, 1452, 65-77.	3.8	33
12	SIRT1 Attenuates Kidney Disorders in Male Offspring Due to Maternal High-Fat Diet. Nutrients, 2019, 11, 146.	4.1	22
13	SIRT1 overexpression attenuates offspring metabolic and liver disorders as a result of maternal highâ€fat feeding. Journal of Physiology, 2019, 597, 467-480.	2.9	25
14	Maternal Lâ€carnitine supplementation ameliorates renal underdevelopment and epigenetic changes in male mice offspring due to maternal smoking. Clinical and Experimental Pharmacology and Physiology, 2019, 46, 183-193.	1.9	7
15	MitoQ supplementation prevent long-term impact of maternal smoking on renal development, oxidative stress and mitochondrial density in male mice offspring. Scientific Reports, 2018, 8, 6631.	3.3	36
16	SRT1720 attenuates obesity and insulin resistance but not liver damage in the offspring due to maternal and postnatal high-fat diet consumption. American Journal of Physiology - Endocrinology and Metabolism, 2018, 315, E196-E203.	3.5	17
17	Maternal high-fat diet induces metabolic stress response disorders in offspring hypothalamus. Journal of Molecular Endocrinology, 2017, 59, 81-92.	2.5	23
18	SIRT1 reduction is associated with sex-specific dysregulation of renal lipid metabolism and stress responses in offspring by maternal high-fat diet. Scientific Reports, 2017, 7, 8982.	3.3	28

#	Article	IF	Citations
19	Moderate traumatic brain injury is linked to acute behaviour deficits and long term mitochondrial alterations. Clinical and Experimental Pharmacology and Physiology, 2016, 43, 1107-1114.	1.9	32
20	Sirtuinsâ€"mediators of maternal obesityâ€induced complications in offspring?. FASEB Journal, 2016, 30, 1383-1390.	0.5	15
21	<scp>l</scp>-Carnitine reverses maternal cigarette smoke exposure-induced renal oxidative stress and mitochondrial dysfunction in mouse offspring. American Journal of Physiology - Renal Physiology, 2015, 308, F689-F696.	2.7	37
22	Oxidative stress, mitochondrial perturbations and fetal programming of renal disease induced by maternal smoking. International Journal of Biochemistry and Cell Biology, 2015, 64, 81-90.	2.8	58