

Ying Ao

List of Publications by Year in descending order

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12
papers

139
citations

1307594

7
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1199594

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docs citations

12
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	Low functional programming of renal AT2R mediates the developmental origin of glomerulosclerosis in adult offspring induced by prenatal caffeine exposure. <i>Toxicology and Applied Pharmacology</i> , 2015, 287, 128-138.	2.8	36
2	Decreased H3K9ac level of AT2R mediates the developmental origin of glomerulosclerosis induced by prenatal dexamethasone exposure in male offspring rats. <i>Toxicology</i> , 2019, 411, 32-42.	4.2	25
3	The expressional disorder of the renal RAS mediates nephrotic syndrome of male rat offspring induced by prenatal ethanol exposure. <i>Toxicology</i> , 2018, 400-401, 9-19.	4.2	24
4	Intrauterine programming of the glucocorticoid-insulin-like growth factor 1 (GC-IGF1) axis mediates glomerulosclerosis in female adult offspring rats induced by prenatal ethanol exposure. <i>Toxicology Letters</i> , 2019, 311, 17-26.	0.8	13
5	Decreased H3K9ac level of KLF4 mediates podocyte developmental toxicity induced by prenatal caffeine exposure in male offspring rats. <i>Toxicology Letters</i> , 2019, 314, 63-74.	0.8	8
6	Prenatal nicotine exposure induced GDNF/c-Ret pathway repression-related fetal renal dysplasia and adult glomerulosclerosis in male offspring. <i>Toxicology Research</i> , 2015, 4, 1045-1058.	2.1	7
7	Autophagy as a compensation mechanism participates in ethanol-induced fetal adrenal dysfunction in female rats. <i>Toxicology and Applied Pharmacology</i> , 2018, 345, 36-47.	2.8	7
8	Prenatal ethanol exposure increased the susceptibility of adult offspring rats to glomerulosclerosis. <i>Toxicology Letters</i> , 2020, 321, 44-53.	0.8	7
9	Intergenerational genetic programming mechanism and sex differences of the adrenal corticosterone synthesis dysfunction in offspring induced by prenatal ethanol exposure. <i>Toxicology Letters</i> , 2021, 351, 78-88.	0.8	5
10	Prenatal caffeine exposure induced renal developmental toxicity and transgenerational effect in rat offspring. <i>Food and Chemical Toxicology</i> , 2022, 165, 113082.	3.6	4
11	High levels of glucose induce epithelial-mesenchymal transition in renal proximal tubular cells through PERK-eIF2 β pathway. <i>Chinese Medical Journal</i> , 2019, 132, 868-872.	2.3	2
12	The selection and identification of compound housekeeping genes for quantitative real-time polymerase chain reaction analysis in rat fetal kidney. <i>Journal of Applied Toxicology</i> , 2022, 42, 360-370.	2.8	1