

Guochang Liu

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

436
citations

759233

12
h-index

752698

20
g-index

28
all docs

28
docs citations

28
times ranked

437
citing authors

#	ARTICLE	IF	CITATIONS
1	Prenatal exposure to environmentally relevant levels of PBDE-99 leads to testicular dysgenesis with steroidogenesis disorders. <i>Journal of Hazardous Materials</i> , 2022, 424, 127547.	12.4	17
2	HAAO rs3816183 Polymorphisms [T] Increase Anterior/Middle Hypospadias Risk in Southern Han Chinese Population. <i>Frontiers in Pediatrics</i> , 2022, 10, 842519.	1.9	0
3	Causal relationship between physical activity, leisure sedentary behaviors and COVID-19 risk: a Mendelian randomization study. <i>Journal of Translational Medicine</i> , 2022, 20, 216.	4.4	84
4	Hyaluronic acid modified covalent organic polymers for efficient targeted and oxygen-evolved phototherapy. <i>Journal of Nanobiotechnology</i> , 2021, 19, 4.	9.1	13
5	YTHDC1 gene polymorphisms and Wilms tumor susceptibility in Chinese children: A five-center case-control study. <i>Gene</i> , 2021, 783, 145571.	2.2	3
6	Ambulatory Orchidopexy Is a Potential Solution to Improve the Rate of Timely Repair in Cryptorchid Boys: An 8 Year Retrospective Study of 4,972 Cases. <i>Frontiers in Pediatrics</i> , 2021, 9, 671578.	1.9	2
7	Increased hypospadias risk by GREM1 rs3743104[G] in the southern Han Chinese population. <i>Aging</i> , 2021, 13, 13898-13908.	3.1	3
8	Role of <i>FTO</i> gene polymorphisms in Wilms tumor predisposition: A five-center case-control study. <i>Journal of Gene Medicine</i> , 2021, 23, e3348.	2.8	6
9	CircCDYL Acts as a Tumor Suppressor in Wilms™ Tumor by Targeting miR-145-5p. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 668947.	3.7	13
10	HA-coated collagen nanofibers for urethral regeneration via in situ polarization of M2 macrophages. <i>Journal of Nanobiotechnology</i> , 2021, 19, 283.	9.1	17
11	METTL14 gene polymorphisms decrease Wilms tumor susceptibility in Chinese children. <i>BMC Cancer</i> , 2021, 21, 1294.	2.6	7
12	Designing a multifaceted bio-interface nanofiber tissue-engineered tubular scaffold graft to promote neo-vascularization for urethral regeneration. <i>Journal of Materials Chemistry B</i> , 2020, 8, 1748-1758.	5.8	15
13	Tissue-engineered PLLA/gelatine nanofibrous scaffold promoting the phenotypic expression of epithelial and smooth muscle cells for urethral reconstruction. <i>Materials Science and Engineering C</i> , 2020, 111, 110810.	7.3	44
14	<i>LIN28A</i> gene polymorphisms confer Wilms tumour susceptibility: A four-center case-control study. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 7105-7110.	3.6	12
15	Investigation of association between LINC00673 rs11655237 C>T and Wilms tumor susceptibility. <i>Journal of Clinical Laboratory Analysis</i> , 2019, 33, e22930.	2.1	5
16	AURKA rs8173 G>C Polymorphism Decreases Wilms Tumor Risk in Chinese Children. <i>Journal of Oncology</i> , 2019, 2019, 1-7.	1.3	7
17	<i>LMO1</i> Super-Enhancer rs2168101 G>T Polymorphism Reduces Wilms Tumor Risk. <i>Journal of Cancer</i> , 2019, 10, 1808-1813.	2.5	4
18	Curcumin suppresses wilms' tumor metastasis by inhibiting RECK methylation. <i>Biomedicine and Pharmacotherapy</i> , 2019, 111, 1204-1212.	5.6	20

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19	Association between <i>PHOX2B</i> gene rs28647582 T>C polymorphism and Wilms tumor susceptibility. <i>Bioscience Reports</i> , 2019, 39, .	2.4	4
20	Association of KRAS and NRAS gene polymorphisms with Wilms tumor risk: a four-center case-control study. <i>Aging</i> , 2019, 11, 1551-1563.	3.1	28
21	MYC gene associated polymorphisms and Wilms tumor risk in Chinese children: a four-center case-control study. <i>Annals of Translational Medicine</i> , 2019, 7, 475-475.	1.7	7
22	<i>LINC00473</i> antagonizes the tumour suppressor miR-195 to mediate the pathogenesis of Wilms tumour via <i>IKKβ</i> . <i>Cell Proliferation</i> , 2018, 51, .	5.3	71
23	Base Excision Repair Gene Polymorphisms and Wilms Tumor Susceptibility. <i>EBioMedicine</i> , 2018, 33, 88-93.	6.1	31
24	MicroRNA-92a-3p inhibits the cell proliferation, migration and invasion of Wilms tumor by targeting NOTCH1. <i>Oncology Reports</i> , 2018, 40, 571-578.	2.6	19
25	<i>Axl</i> promotes the proliferation, invasion and migration of Wilms tumor and can be used as a prognostic factor. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 955-963.	2.0	4