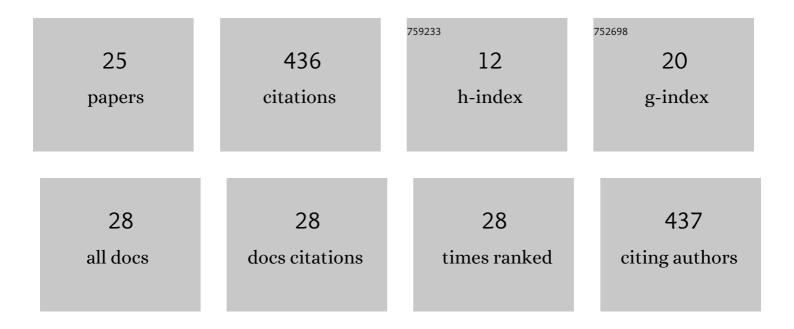
## **Guochang Liu**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3555014/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Prenatal exposure to environmentally relevant levels of PBDE-99 leads to testicular dysgenesis with steroidogenesis disorders. Journal of Hazardous Materials, 2022, 424, 127547.	12.4	17
2	HAAO rs3816183 Polymorphisms [T] Increase Anterior/Middle Hypospadias Risk in Southern Han Chinese Population. Frontiers in Pediatrics, 2022, 10, 842519.	1.9	0
3	Causal relationship between physical activity, leisure sedentary behaviors and COVID-19 risk: a Mendelian randomization study. Journal of Translational Medicine, 2022, 20, 216.	4.4	84
4	Hyaluronic acid modified covalent organic polymers for efficient targeted and oxygen-evolved phototherapy. Journal of Nanobiotechnology, 2021, 19, 4.	9.1	13
5	YTHDC1 gene polymorphisms and Wilms tumor susceptibility in Chinese children: A five-center case-control study. Gene, 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. Frontiers in Pediatrics, 2021, 9, 671578.	1.9	2
7	Increased hypospadias risk by GREM1 rs3743104[G] in the southern Han Chinese population. Aging, 2021, 13, 13898-13908.	3.1	3
8	Role of <i>FTO</i> gene polymorphisms in Wilms tumor predisposition: A fiveâ€center case–control study. Journal of Gene Medicine, 2021, 23, e3348.	2.8	6
9	CircCDYL Acts as a Tumor Suppressor in Wilms' Tumor by Targeting miR-145-5p. Frontiers in Cell and Developmental Biology, 2021, 9, 668947.	3.7	13
10	HA-coated collagen nanofibers for urethral regeneration via in situ polarization of M2 macrophages. Journal of Nanobiotechnology, 2021, 19, 283.	9.1	17
11	METTL14 gene polymorphisms decrease Wilms tumor susceptibility in Chinese children. BMC Cancer, 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. Journal of Materials Chemistry B, 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. Materials Science and Engineering C, 2020, 111, 110810.	7.3	44
14	<i>LIN28A</i> gene polymorphisms confer Wilms tumour susceptibility: A fourâ€centre caseâ€control study. Journal of Cellular and Molecular Medicine, 2019, 23, 7105-7110.	3.6	12
15	Investigation of association between LINC00673 rs11655237 C>T and Wilms tumor susceptibility. Journal of Clinical Laboratory Analysis, 2019, 33, e22930.	2.1	5
16	AURKA rs8173 G>C Polymorphism Decreases Wilms Tumor Risk in Chinese Children. Journal of Oncology, 2019, 2019, 1-7.	1.3	7
17	<i>LMO1</i> Super-Enhancer rs2168101 G>T Polymorphism Reduces Wilms Tumor Risk. Journal of Cancer, 2019, 10, 1808-1813.	2.5	4
18	Curcumin suppresses wilms' tumor metastasis by inhibiting RECK methylation. Biomedicine and Pharmacotherapy, 2019, 111, 1204-1212.	5.6	20

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19	Association between <i>PHOX2B</i> gene rs28647582 T&gt;C polymorphism and Wilms tumor susceptibility. Bioscience Reports, 2019, 39, .	2.4	4
20	Association of KRAS and NRAS gene polymorphisms with Wilms tumor risk: a four-center case-control study. Aging, 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. Annals of Translational Medicine, 2019, 7, 475-475.	1.7	7
22	<scp>LINC</scp> 00473 antagonizes the tumour suppressor miRâ€195 to mediate the pathogenesis of Wilms tumour via <scp>IKK</scp> α. Cell Proliferation, 2018, 51, .	5.3	71
23	Base Excision Repair Gene Polymorphisms and Wilms Tumor Susceptibility. EBioMedicine, 2018, 33, 88-93.	6.1	31
24	MicroRNA‑92a‑3p inhibits the cell proliferation, migration and invasion of Wilms tumor by targeting NOTCH1. Oncology Reports, 2018, 40, 571-578.	2.6	19
25	<em>Axl </em> promotes the proliferation, invasion and migration of Wilms' tumor and can be used as a prognostic factor. OncoTargets and Therapy, 2017, Volume 10, 955-963.	2.0	4