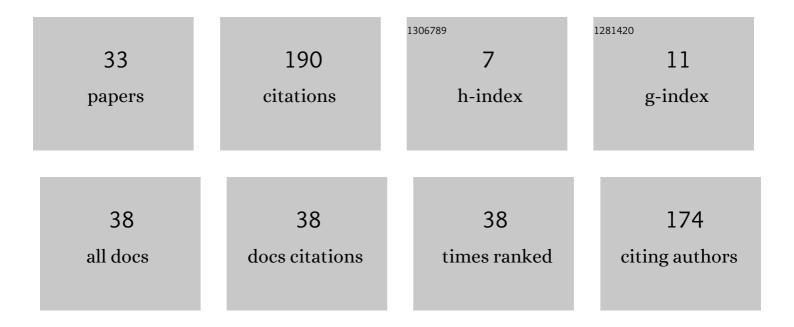
Hai-song Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A combination of Semen Cuscutae and Fructus Lycii improves testicular cell proliferation and inhibits their apoptosis in rats with spermatogenic dysfunction by regulating the SCF/c-kitPl3KBcl-2 pathway. Journal of Ethnopharmacology, 2020, 251, 112525.	2.0	27
2	Erectile Dysfunction and Associated Risk Factors in Chinese Males of Infertile Couples. Journal of Sexual Medicine, 2018, 15, 671-677.	0.3	20
3	To study the mechanism of Cuscuta chinensis Lam. And Lycium barbarum L. in the treatment of asthenospermia based on network pharmacology. Journal of Ethnopharmacology, 2021, 270, 113790.	2.0	14
4	Clinical features of and couple's attitudes towards premature ejaculation: a multicenter cross-sectional study. Aging Male, 2020, 23, 946-952.	0.9	11
5	Association between obesity-associated markers and semen quality parameters and serum reproductive hormones in Chinese infertile men. Reproductive Biology and Endocrinology, 2020, 18, 95.	1.4	11
6	Prevalence and associated factors of erectile dysfunction, psychological disorders, and sexual performance in primary vs. secondary infertility men. Reproductive Biology and Endocrinology, 2021, 19, 43.	1.4	10
7	Effect of leech-centipede medicine on improving erectile function in DIED rats via PKC signalling pathway-related molecules. Journal of Ethnopharmacology, 2021, 267, 113463.	2.0	8
8	Efficacy and safety of PDE5 inhibitors in the treatment of diabetes mellitus erectile dysfunction. Medicine (United States), 2018, 97, e12559.	0.4	7
9	Mechanism by which Huoxue Tongluo Qiwei Decoction improves the erectile function of rats with diabetic erectile dysfunction. Journal of Ethnopharmacology, 2022, 283, 114674.	2.0	7
10	The safety and efficacy of acupuncture for erectile dysfunction. Medicine (United States), 2019, 98, e14089.	0.4	6
11	Effect of leech-centipede medicine on improving erectile function in diabetes-induced erectile dysfunction rats via PDE5 signalling pathway-related molecules. Pharmaceutical Biology, 2021, 59, 167-174.	1.3	6
12	Acupuncture for pain caused by prostate cancer. Medicine (United States), 2019, 98, e13954.	0.4	5
13	In vitro and in vivo investigation of the therapeutic mechanism of Lycium Chinense and Cuscutae Semen on oligoasthenozoospermia. Andrologia, 2021, 53, e14014.	1.0	5
14	Study on the Mechanism of Jiawei Shengjiang Powder in Improving Male Asthma-Induced Asthenospermia Based on Network Pharmacology and Bioinformatics. Drug Design, Development and Therapy, 2021, Volume 15, 1245-1259.	2.0	5
15	Mechanism of Huoxue Tongluo Decoction in treatment of erectile dysfunction caused by ischemic stroke based on network pharmacology. Chinese Herbal Medicines, 2021, 13, 351-358.	1.2	5
16	Effects of Zuogui Wan on testis structure and expression of c-Kit and Oct4 in rats with impaired spermatogenesis. Pharmaceutical Biology, 2020, 58, 44-50.	1.3	5
17	Biological Network Model of Effect of Chronic Intermittent Hypoxia on Spermatogenesis in Rats. Medical Science Monitor, 2020, 26, e925579.	0.5	4
18	Efficacy and safety of behavioral therapy for premature ejaculation. Medicine (United States), 2019, 98, e14056.	0.4	3

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#	Article	IF	CITATIONS
19	Effectiveness comparisons of acupuncture for premature ejaculation. Medicine (United States), 2019, 98, e14147.	0.4	3
20	Effects of Diabetes Mellitus on Sperm Quality in the Db/Db Mouse Model and the Role of the FoxO1 Pathway. Medical Science Monitor, 2021, 27, e928232.	0.5	3
21	Explore the effects of pulmonary fibrosis on sperm quality and the role of the PI3K/Akt pathway based on rat model. Andrologia, 2022, 54, e14348.	1.0	3
22	Xuefu Zhuyu decoction improves asthmaâ€induced asthenozoospermia based on network pharmacology and in vivo experiment. Andrologia, 2021, 53, e14198.	1.0	2
23	Potential mechanism of <i>Achyranthis bidentatae radix</i> plus semen vaccariae granules in the treatment of diabetes mellitus-induced erectile dysfunction in rats utilizing combined experimental model and network pharmacology. Pharmaceutical Biology, 2021, 59, 545-554.	1.3	2
24	Effect of Asthma on Erectile Dysfunction in Rats as Determined by Biological Network Analysis. Medical Science Monitor, 2020, 26, e927491.	0.5	2
25	A rat study model of depressionâ€driven chronic prostatitis by modulating the <scp>PI3K</scp> /Akt/ <scp>mTOR</scp> network. Andrologia, 2022, 54, .	1.0	2
26	Network Pharmacology Analysis of the Effects of <i>Achyranthis Bidentatae Radix</i> Plus <i>Semen Vaccariae</i> on Migraine-induced Erectile Dysfunction. Combinatorial Chemistry and High Throughput Screening, 2022, 25, 1474-1487.	0.6	1
27	Exploration of the effect of pulmonary fibrosis on erectile function in rats: A study based on bioinformatics and experimental research. Andrologia, 2021, 53, e14085.	1.0	1
28	Zuogui Wan improves spermatogenesis of GC1â€spg cells through modulating ARâ€related pathways. Andrologia, 2022, 54, e14407.	1.0	1
29	Explore the Effect of Asthma Regulating HIF-1 Pathway on Sperm Quality Based on Rat Model. BioMed Research International, 2022, 2022, 1-10.	0.9	1
30	A Bioinformatic Investigation of the Mechanism Underlying Migraine-Induced Erectile Dysfunction. BioMed Research International, 2021, 2021, 1-9.	0.9	0
31	The mechanism analysis using PI3K/AKT pathway for the effects of levocarnitine in the treatment of spermatogenic dysfunction. Andrologia, 2021, , e14290.	1.0	0
32	Effect of Asthma on Erectile Dysfunction in Rats as Determined by Biological Network Analysis. Medical Science Monitor, 2020, 26, e927491.	0.5	0
33	Effect of liver cirrhosis on erectile function in rats: A study combining bioinformatics analysis and experimental research. Andrologia, 2021, , e14352.	1.0	0