

Rui Jiang

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

220
citations

1162367

8
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1058022

14
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26
all docs

26
docs citations

26
times ranked

243
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Periodontitis on Erectile Function and Its Possible Mechanism. <i>Journal of Sexual Medicine</i> , 2011, 8, 2598-2605.	0.3	39
2	Hyperuricemia Is an Independent Risk Factor for Erectile Dysfunction. <i>Journal of Sexual Medicine</i> , 2016, 13, 1056-1062.	0.3	21
3	Protective effect of bone marrow mesenchymal stem cells modified with klotho on renal ischemia-reperfusion injury. <i>Renal Failure</i> , 2019, 41, 175-182.	0.8	20
4	LINC00963 targeting miR-128-3p promotes acute kidney injury process by activating JAK2/STAT1 pathway. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 5555-5564.	1.6	18
5	Low androgen status inhibits erectile function by increasing pyroptosis in rat corpus cavernosum. <i>Andrology</i> , 2021, 9, 1264-1274.	1.9	14
6	Icariin Combined with Breviscapine Improves the Erectile Function of Spontaneously Hypertensive Rats. <i>Journal of Sexual Medicine</i> , 2014, 11, 2143-2152.	0.3	13
7	Icariin modulates eNOS activity via effect on post-translational protein-protein interactions to improve erectile function of spontaneously hypertensive rats. <i>Andrology</i> , 2021, 9, 342-351.	1.9	13
8	Icariin improves SHR erectile function via inhibiting eNOS uncoupling. <i>Andrologia</i> , 2018, 50, e13084.	1.0	10
9	Effect of low androgen levels on IKca and SKca3 channels in rat penile corpus cavernosum. <i>Andrologia</i> , 2018, 50, e13075.	1.0	9
10	Low androgen status inhibits erectile function by inducing eNOS uncoupling in rat corpus cavernosum. <i>Andrology</i> , 2020, 8, 1875-1883.	1.9	9
11	Expression of Sphingosine 1-Phosphate 1-3 on Penile Cavernous Tissue in Hypertensive and Normotensive Rats. <i>Urology</i> , 2014, 84, 490.e7-490.e13.	0.5	8
12	Improving Erectile Function of Spontaneously Hypertensive Rats by Silencing ROCK2. <i>Urology</i> , 2014, 84, 983.e11-983.e18.	0.5	6
13	Effect of Low Androgen Status on the Expression of P2Y Receptors in the Corpus Cavernosum of Rats. <i>Urology</i> , 2018, 116, 229.e1-229.e6.	0.5	6
14	Effect of low androgen levels on the sulphur dioxide signalling pathway in rat penile corpus cavernosum. <i>Andrologia</i> , 2019, 51, e13167.	1.0	6
15	Low androgen status inhibits erectile function by upregulating the expression of proteins of mitochondria-associated membranes in rat corpus cavernosum. <i>Andrology</i> , 2022, 10, 997-1007.	1.9	5
16	S1P1 Gene Transfection Improves Erectile Function in Spontaneously Hypertensive Rats. <i>Urology</i> , 2019, 133, 249.e1-249.e7.	0.5	4
17	Effect of low androgen status on the expression of adenosine A _{2A} and A _{2B} receptors in rat penile corpus cavernosum. <i>Andrologia</i> , 2019, 51, e13344.	1.0	4
18	Effect of the icariin on endothelial microparticles, endothelial progenitor cells, platelets, and erectile function in spontaneously hypertensive rats. <i>Andrology</i> , 2021, , .	1.9	4

#	ARTICLE	IF	CITATIONS
19	Low androgen status inhibits erectile function by up-regulating the expression of P2X receptors in rat corpus cavernosum. <i>Andrologia</i> , 2020, 52, e13627.	1.0	3
20	Low androgen level impairs erectile function of rat by regulating the Ng/CaN/AKT/eNOS pathway in penile corpus cavernosum. <i>Andrology</i> , 2022, 10, 1189-1196.	1.9	3
21	Effects of androgen on extracellular vesicles from endothelial cells in rat penile corpus cavernosum. <i>Andrology</i> , 2021, 9, 1010-1017.	1.9	2
22	Effect of low androgen levels on transient receptor potential channels expression in rat penile corpus cavernosum tissue and its relationship with erectile function. <i>Andrologia</i> , 2022, 54, .	1.0	2
23	Icariin inhibits the formation of mitochondria-associated membranes (MAMs) and improves erectile function in rats treated with prostate radiation. <i>Andrology</i> , 0, , .	1.9	1