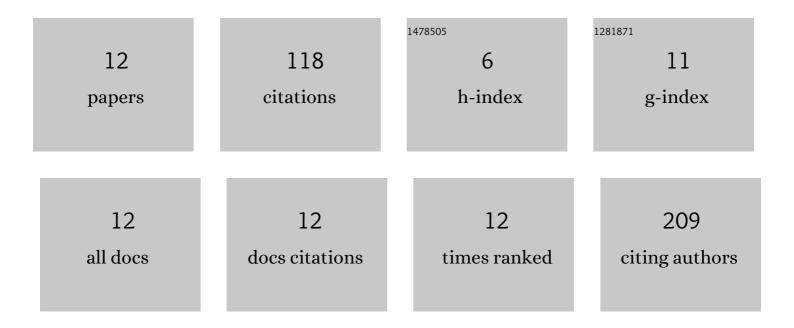
Mee Ree Chae

List of Publications by Year in descending order

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MEE REE CHAE

#	Article	IF	CITATIONS
1	Effect of Testosterone on Potassium Channel Opening in Human Corporal Smooth Muscle Cells. Journal of Sexual Medicine, 2008, 5, 822-832.	0.6	34
2	Effects of Schisandra chinensis extract on the relaxation of isolated human prostate tissue and smooth muscle cell. Journal of Ethnopharmacology, 2014, 156, 271-276.	4.1	15
3	Gene expression profile comparison in the penile tissue of diabetes and cavernous nerve injury-induced erectile dysfunction rat model. Investigative and Clinical Urology, 2016, 57, 286.	2.0	14
4	Urinary Bladder-Relaxant Effect of Kurarinone Depending on Potentiation of Large-Conductance Ca ²⁺ -Activated K ⁺ Channels. Molecular Pharmacology, 2016, 90, 140-150.	2.3	12
5	Persistent Erectile Dysfunction after Discontinuation of 5-Alpha Reductase Inhibitor Therapy in Rats Depending on the Duration of Treatment. World Journal of Men?s Health, 2019, 37, 240.	3.3	11
6	Onion peel extract and its constituent, quercetin inhibits human Slo3 in a pH and calcium dependent manner. Korean Journal of Physiology and Pharmacology, 2019, 23, 381.	1.2	10
7	Effect of BKCa Channel Opener LDD175 on Erectile Function in an InÂVivo Diabetic Rat Model. Journal of Sexual Medicine, 2017, 14, 59-68.	0.6	7
8	Perspectives on Potential Fatty Acid Modulations of Motility Associated Human Sperm Ion Channels. International Journal of Molecular Sciences, 2022, 23, 3718.	4.1	7
9	Characterization and functional roles of KCNQ-encoded voltage-gated potassium (Kv7) channels in human corpus cavernosum smooth muscle. Pflugers Archiv European Journal of Physiology, 2020, 472, 89-102.	2.8	4
10	In vitro assessment of <i>Prunus japonica</i> seed extract on human spermatozoa hypermotility and intracellular alkalization. Andrologia, 2022, 54, e14471.	2.1	2
11	New Methodology for Investigating Ejaculation Dysfunction: Measuring Intraluminal Seminal Vesicle Pressure in Rats with a Telemetric Device. Journal of Sexual Medicine, 2015, 12, 2134-2140.	0.6	1
12	The agonistic action of URO-K10 on Kv7.4 and 7.5 channels is attenuated by co-expression of KCNE4 ancillary subunit. Korean Journal of Physiology and Pharmacology, 2020, 24, 503-516.	1.2	1