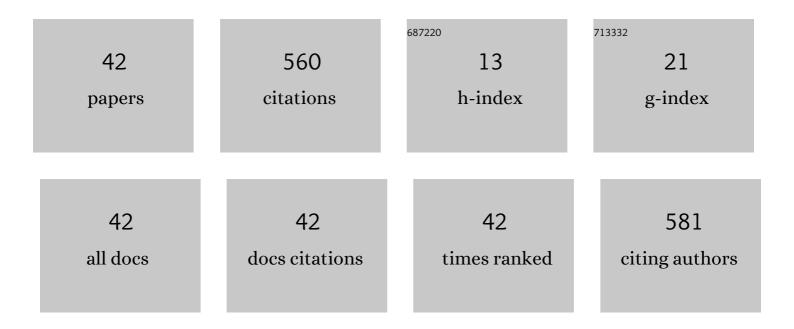
## Soo Woong Kim

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Chronic Treatment with a Type 5 Phosphodiesterase Inhibitor Suppresses Apoptosis of Corporal Smooth Muscle by Potentiating Akt Signalling in a Rat Model of Diabetic Erectile Dysfunction. European Urology, 2008, 53, 1282-1289.	0.9	42
2	Chronic Treatment with an Oral Rho-Kinase Inhibitor Restores Erectile Function by Suppressing Corporal Apoptosis in Diabetic Rats. Journal of Sexual Medicine, 2011, 8, 400-410.	0.3	42
3	Chronic Administration of an Oral Rho Kinase Inhibitor Prevents the Development of Vasculogenic Erectile Dysfunction in a Rat Model. Journal of Sexual Medicine, 2006, 3, 996-1003.	0.3	41
4	Restoration of Erectile Function by Suppression of Corporal Apoptosis, Fibrosis and Corporal Veno-Occlusive Dysfunction with Rho-Kinase Inhibitors in a Rat Model of Cavernous Nerve Injury. Journal of Urology, 2015, 193, 1716-1723.	0.2	40
5	Involvement of Sphingosine-1-Phosphate/RhoA/Rho-Kinase Signaling Pathway in Corporal Fibrosis Following Cavernous Nerve Injury in Male Rats. Journal of Sexual Medicine, 2011, 8, 712-721.	0.3	35
6	Involvement of Rhoâ€Kinase/LIM Kinase/Cofilin Signaling Pathway in Corporal Fibrosis after Cavernous Nerve Injury in Male Rats. Journal of Sexual Medicine, 2015, 12, 1522-1532.	0.3	29
7	Mirabegron as a treatment for overactive bladder symptoms in men (MIRACLE study): Efficacy and safety results from a multicenter, randomized, doubleâ€blind, placeboâ€controlled, parallel comparison phase IV study. Neurourology and Urodynamics, 2019, 38, 295-304.	0.8	24
8	Effect of Chronic Administration of PDE5 Combined with Glycemic Control on Erectile Function in Streptozotocinâ€induced Diabetic Rats. Journal of Sexual Medicine, 2015, 12, 600-610.	0.3	22
9	Investigation of the Effects of the Level of Glycemic Control on Erectile Function and Pathophysiological Mechanisms in Diabetic Rats. Journal of Sexual Medicine, 2012, 9, 1550-1558.	0.3	20
10	Sexual activity in Korean male patients on clean intermittent catheterization with neurogenic bladder due to spinal cord injury. International Journal of Urology, 2006, 13, 42-46.	0.5	18
11	Change of Erectile Function and Responsiveness to Phosphodiesterase Type 5 Inhibitors at Different Stages of Streptozotocin-Induced Diabetes in Rats. Journal of Sexual Medicine, 2011, 8, 1352-1361.	0.3	17
12	Inhibition of Jun N-terminal Kinase Improves Erectile Function by Alleviation of Cavernosal Apoptosis in a Rat Model of Cavernous Nerve Injury. Urology, 2018, 113, 253.e9-253.e16.	0.5	16
13	Longitudinal study of the relationship between lower urinary tract symptoms and depressive symptoms. Journal of Psychosomatic Research, 2019, 116, 100-105.	1.2	16
14	Chronic administration of atorvastatin could partially ameliorate erectile function in streptozotocin-induced diabetic rats. PLoS ONE, 2017, 12, e0172751.	1.1	14
15	Role of inhibiting LIM-kinase2 in improving erectile function through suppression of corporal fibrosis in a rat model of cavernous nerve injury. Asian Journal of Andrology, 2018, 20, 372.	0.8	14
16	Usefulness of 2010 World Health Organization Reference Values for Determining Indications for Varicocelectomy. Urology, 2015, 85, 831-835.	0.5	12
17	Change of Nocturnal Polyuria After Holmium Laser Enucleation of the Prostate in Patients With Benign Prostatic Hyperplasia. Urology, 2014, 84, 650-656.	0.5	11
18	Chronic administration of LIMK2 inhibitors alleviates cavernosal veno-occlusive dysfunction through suppression of cavernosal fibrosis in a rat model of erectile dysfunction after cavernosal nerve injury. PLoS ONE, 2019, 14, e0213586.	1.1	11

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19	Role of Jun amino-terminal kinase (JNK) in apoptosis of cavernosal tissue during acute phase after cavernosal nerve injury. Asian Journal of Andrology, 2018, 20, 50.	0.8	11
20	The Role of LIM Kinase in the Male Urogenital System. Cells, 2022, 11, 78.	1.8	11
21	Dutasteride, who is it more effective for? Second to fourth digit ratio and the relationship with prostate volume reduction by dutasteride treatment. BJU International, 2012, 110, E857-63.	1.3	9
22	Does the Mother or Father Determine the Offspring Sex Ratio? Investigating the Relationship between Maternal Digit Ratio and Offspring Sex Ratio. PLoS ONE, 2015, 10, e0143054.	1.1	9
23	Patient-reported ejaculatory function and satisfaction in men with lower urinary tract symptoms/benign prostatic hyperplasia. Asian Journal of Andrology, 2018, 20, 69.	0.8	9
24	Combination of LIM-kinase 2 and Jun Amino-terminal Kinase Inhibitors Improves Erectile Function in a Rat Model of Cavernous Nerve Injury. Urology, 2019, 131, 136-143.	0.5	8
25	Comparison of Improving Effects for Diabetic Erectile Dysfunction according to the Anti-Glycemic Agents: Phlorizin and Insulin. World Journal of Men?s Health, 2019, 37, 210.	1.7	8
26	Factors influencing practices for chronic prostatitis: A nationwide survey of urologists in South Korea. International Journal of Urology, 2005, 12, 976-983.	0.5	7
27	Surgical Outcome of Urethroplasty Using Penile Circular Fasciocutaneous Flap for Anterior Urethral Stricture. World Journal of Men?s Health, 2014, 32, 87.	1.7	7
28	A different female partner does not affect the success of second vasectomy reversal. Journal of Andrology, 2005, 26, 48-52.	2.0	7
29	A multicenter real-life study of the efficacy of an alpha-blocker with or without anticholinergic agent (imidafenacin) treatment in patients with lower urinary tract symptoms/benign prostatic hyperplasia and storage symptoms. International Journal of Clinical Practice, 2017, 71, e12938.	0.8	6
30	Restoration of Cavernous Veno-Occlusive Function through Chronic Administration of a Jun-Amino Terminal Kinase Inhibitor and a LIM-Kinase 2 Inhibitor by Suppressing Cavernous Apoptosis and Fibrosis in a Rat Model of Cavernous Nerve Injury: A Comparison with a Phosphodiesterase Type 5 Inhibitor. World Journal of Men?s Health, 2021, 39, 541.	1.7	6
31	Is It Possible to Recover Erectile Function Spontaneously after Cavernous Nerve Injury? Time-Dependent Structural and Functional Changes in Corpus Cavernosum Following Cavernous Nerve Injury in Rats. Korean Journal of Andrology, 2012, 30, 31.	0.1	5
32	Preoperative CT Voiding Cystourethrography Using 16-Multidetector CT in Female Urethral Diverticulum. PLoS ONE, 2014, 9, e107448.	1.1	4
33	Analysis of DAZ gene expression in a partial AZFc deletion of the human Y chromosome. Reproduction, Fertility and Development, 2014, 26, 307.	0.1	4
34	Rectification of cavernosal fibrosis and venoâ€occlusive dysfunction by administration of suberoylanilide hydroxamic acid in a rat model of cavernosal nerve injury: Comparison with a PDE5 inhibitor. Andrology, 2021, 9, 720-727.	1.9	4
35	The effects of single versus combined therapy using LIM-kinase 2 inhibitor and type 5 phosphodiesterase inhibitor on erectile function in a rat model of cavernous nerve injury-induced erectile dysfunction. Asian Journal of Andrology, 2019, 21, 493.	0.8	4
36	Restoring erectile function by combined treatment with JNK inhibitor and HDAC inhibitor in a rat model of cavernous nerve injury. Andrology, 2022, 10, 758-766.	1.9	4

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37	Evaluation of Complementary and Alternative Medicine for Treating Patients with Erectile Dysfunction. Korean Journal of Urology, 2006, 47, 987.	0.2	3
38	The Incidence of Fever after Subinguinal Microsurgical Varicocelectomy. World Journal of Men?s Health, 2014, 32, 56.	1.7	2
39	Efficacy and Safety of the Selective α1A-Adrenoceptor Blocker Silodosin for Severe Lower Urinary Tract Symptoms Associated With Benign Prostatic Hyperplasia: A Prospective, Single-Open-Label, Multicenter Study in Korea. Korean Journal of Urology, 2014, 55, 335.	1.2	2
40	Anatomical factors affecting the time required for microsurgical subinguinal varicocelectomy. SpringerPlus, 2016, 5, 1031.	1.2	2
41	Restoration of erectile function by a combination of antiapoptosis by JNK inhibitor and preservation of smooth muscle or endothelium by hepatocyte growth factor in a rat model of cavernous nerve injury. Prostate, 2022, 82, 49-58.	1.2	2
42	Combination Therapy with a JNK Inhibitor and Hepatocyte Growth Factor for Restoration of Erectile Function in a Rat Model of Cavernosal Nerve Injury: Comparison with a JNK Inhibitor Alone or Hepatocyte Growth Factor Alone. International Journal of Molecular Sciences, 2021, 22, 12698.	1.8	2