

# Kentaro Takezawa

## List of Publications by Year in descending order

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papers

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Firmicutes in Gut Microbiota Correlate with Blood Testosterone Levels in Elderly Men. World Journal of Men's Health, 2022, 40, 517.	3.3	15
2	Dietary salt with nitric oxide deficiency induces nocturnal polyuria in mice via hyperactivation of intrarenal angiotensin II-SPAK-NCC pathway. Communications Biology, 2022, 5, 175.	4.4	4
3	239 DIETARY SALT WITH NITRIC OXIDE DEFICIENCY INDUCES NOCTURNAL POLYURIA VIA ACTIVATED INTRARENAL OXIDATIVE STRESS-SPAK-NCC PATHWAY: AMELIORATION BY A NOVEL ANTIOXIDANT, SI-BASED AGENT. , 2022, 2, 1.		0
4	Novel hydrogenâ€producing Siâ€based agent reduces oxidative stress, and improves sperm motility and in vitro fertilization rate in varicocoele. Andrology, 2021, 9, 376-383.	3.5	7
5	Decreased renal function increases the nighttime urine volume rate by carryover of salt excretion to the nighttime. Scientific Reports, 2021, 11, 10587.	3.3	4
6	The expression of human testisâ€specific actin capping protein predicts in vitro fertilization outcomes: A novel biomarker of sperm function for assisted reproductive technology. Reproductive Medicine and Biology, 2021, 20, 537-542.	2.4	1
7	Rubicon prevents autophagic degradation of GATA4 to promote Sertoli cell function. PLoS Genetics, 2021, 17, e1009688.	3.5	13
8	The Firmicutes/Bacteroidetes ratio of the human gut microbiota is associated with prostate enlargement. Prostate, 2021, 81, 1287-1293.	2.3	33
9	Bladder urothelium converts bacterial lipopolysaccharide information into neural signaling via an ATP-mediated pathway to enhance the micturition reflex for rapid defense. Scientific Reports, 2020, 10, 21167.	3.3	15
10	Intravesical ATP instillation induces urinary frequency because of activation of bladder afferent nerves without inflammatory changes in mice: A promising model for overactive bladder. Biochemical and Biophysical Research Communications, 2018, 506, 498-503.	2.1	7
11	The Pattern of Sexual Interest of Female-to-Male Transsexual Persons With Gender Identity Disorder Does Not Resemble That of Biological Men: An Eye-Tracking Study. Sexual Medicine, 2017, 5, e169-e174.	1.6	0
12	Urothelial ATP signaling: what is its role in bladder sensation?. Neurourology and Urodynamics, 2017, 36, 966-972.	1.5	22
13	Systematic characterization of human testis-specific actin capping protein Î²3 as a possible biomarker for male infertility. Human Reproduction, 2017, 32, 514-522.	0.9	9
14	Authentic role of ATP signaling in micturition reflex. Scientific Reports, 2016, 6, 19585.	3.3	34
15	Histologic Evaluation of Human Benign Prostatic Hyperplasia Treated by Dutasteride: A Study by Xenograft Model With Improved Severe Combined Immunodeficient Mice. Urology, 2015, 85, 274.e1-274.e8.	1.0	10
16	Improvement of nocturia and sleep disturbance by silodosin in male patients with lower urinary tract symptoms. International Journal of Urology, 2015, 22, 236-238.	1.0	4
17	Combination of bladder ultrasonography and novel cystometry method in mice reveals rapid decrease in bladder capacity and compliance in LPS-induced cystitis. American Journal of Physiology - Renal Physiology, 2014, 307, F234-F241.	2.7	21
18	Sexual life of Jâ€apanese patients with erectile dysfunction taking phosphodiesterase type 5 inhibitors: An Internet survey using the Pâ€psychological and Iâ€nterpersonal Râ€relationship Sâ€calesâ€Sâ€hort Fâ€orm questionnaire. International Journal of Urology, 2014, 21, 821-825.	1.0	8

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19	Correlation Between Overactive Bladder Symptoms and Quality of Life in Japanese Male Patients: Focus on Nocturia. Urology, 2013, 82, 189-193.	1.0	11
20	Is Low Testosterone Concentration a Risk Factor for Metabolic Syndrome in Healthy Middle-aged Men?. Urology, 2013, 82, 814-819.	1.0	26
21	Bladder cancer co-existing with ovarian cancer coincidentally detected by transvaginal ultrasonography. Journal of Obstetrics and Gynaecology, 2011, 31, 196-197.	0.9	1
22	Surveillance following orchiectomy for stage I testicular seminoma: Long-term outcome. International Journal of Urology, 2009, 16, 756-759.	1.0	14