

Iris Lim

List of Publications by Year in descending order

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papers

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1937685

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Altered ureteral contractility with ageing: Role of the rho-kinase pathway. <i>Mechanisms of Ageing and Development</i> , 2018, 171, 31-36.	4.6	6
2	Current and emerging pharmacological targets for medical expulsive therapy. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2022, 130, 16-22.	2.5	6
3	5-HT _{2A} receptor is the predominant receptor mediating contraction of the isolated porcine distal ureter to 5-HT in young and old animals. <i>European Journal of Pharmacology</i> , 2018, 818, 328-334.	3.5	4
4	A porcine model of ureteral contractile activity: Influences of age, tissue orientation, region, urothelium, COX and NO. <i>Journal of Pharmacological and Toxicological Methods</i> , 2020, 102, 106661.	0.7	4
5	Comparative effects of angiotensin II on the contractility of muscularis mucosae and detrusor in the pig urinary bladder. <i>Neurourology and Urodynamics</i> , 2021, 40, 102-111.	1.5	3
6	Mirabegron attenuates porcine ureteral contractility via α_1 -adrenoceptor antagonism. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2022, 395, 839-847.	3.0	3
7	17 β -estradiol and ureteral contractility: A role for the G protein-coupled estrogen receptor. <i>European Journal of Pharmacology</i> , 2021, 899, 174024.	3.5	0
8	The role of rho-kinase in phenylephrine and 5-HT-induced smooth muscle contractions in the porcine ureter. <i>Proceedings for Annual Meeting of the Japanese Pharmacological Society</i> , 2018, WCP2018, PO1-3-31.	0.0	0
9	Pharmacology of the porcine ureter - the effect of age. <i>Proceedings for Annual Meeting of the Japanese Pharmacological Society</i> , 2018, WCP2018, PO1-3-30.	0.0	0