

Kyle A Wegner

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

192
citations

1306789

7
h-index

1281420

11
g-index

17
all docs

17
docs citations

17
times ranked

268
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic background but not prostatic epithelial beta-catenin influences susceptibility of male mice to testosterone and estradiol-induced urinary dysfunction. <i>American Journal of Clinical and Experimental Urology</i> , 2021, 9, 121-131.	0.4	2
2	Prostate epithelial-specific expression of activated PI3K drives stromal collagen production and accumulation. <i>Journal of Pathology</i> , 2020, 250, 231-242.	2.1	14
3	Impact of sex, androgens, and prostate size on C57BL/6J mouse urinary physiology: urethral histology. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 318, F617-F627.	1.3	3
4	An immunohistochemical prostate cell identification key indicates that aging shifts procollagen 1A1 production from myofibroblasts to fibroblasts in dogs prone to prostate-related urinary dysfunction. <i>PLoS ONE</i> , 2020, 15, e0232564.	1.1	2
5	Radiation cystitis modeling: A comparative study of bladder fibrosis radio-sensitivity in C57BL/6, C3H, and BALB/c mice. <i>Physiological Reports</i> , 2020, 8, e14377.	0.7	17
6	Title is missing!. , 2020, 15, e0232564.		0
7	Title is missing!. , 2020, 15, e0232564.		0
8	Title is missing!. , 2020, 15, e0232564.		0
9	Title is missing!. , 2020, 15, e0232564.		0
10	Impact of sex, androgens, and prostate size on C57BL/6J mouse urinary physiology: functional assessment. <i>American Journal of Physiology - Renal Physiology</i> , 2019, 317, F996-F1009.	1.3	13
11	Edar is a downstream target of beta-catenin and drives collagen accumulation in the mouse prostate. <i>Biology Open</i> , 2019, 8, .	0.6	1
12	Prostatic collagen architecture in neutered and intact canines. <i>Prostate</i> , 2018, 78, 839-848.	1.2	11
13	Void spot assay procedural optimization and software for rapid and objective quantification of rodent voiding function, including overlapping urine spots. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 315, F1067-F1080.	1.3	37
14	Fluorescence of Picosirius Red Multiplexed With Immunohistochemistry for the Quantitative Assessment of Collagen in Tissue Sections. <i>Journal of Histochemistry and Cytochemistry</i> , 2017, 65, 479-490.	1.3	78
15	An immunohistochemical identification key for cell types in adult mouse prostatic and urethral tissue sections. <i>PLoS ONE</i> , 2017, 12, e0188413.	1.1	14