Hanako Kobayashi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/30772/publications.pdf

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		1163117	1588992
9	329	8	8
papers	citations	h-index	g-index

9	9	9	566
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Distinct subpopulations of FOXD1 stroma-derived cells regulate renal erythropoietin. Journal of Clinical Investigation, 2016, 126, 1926-1938.	8.2	91
2	Myeloid Cell-Derived Hypoxia-Inducible Factor Attenuates Inflammation in Unilateral Ureteral Obstruction-Induced Kidney Injury. Journal of Immunology, 2012, 188, 5106-5115.	0.8	86
3	Renal epithelium regulates erythropoiesis via HIF-dependent suppression of erythropoietin. Journal of Clinical Investigation, 2016, 126, 1425-1437.	8.2	47
4	Muc1 is protective during kidney ischemia-reperfusion injury. American Journal of Physiology - Renal Physiology, 2015, 308, F1452-F1462.	2.7	35
5	Hypoxia-inducible factor prolyl-4-hydroxylation in FOXD1 lineage cells is essential for normal kidney development. Kidney International, 2017, 92, 1370-1383.	5.2	22
6	EPO synthesis induced by HIFâ€PHD inhibition is dependent on myofibroblast transdifferentiation and colocalizes with nonâ€injured nephron segments in murine kidney fibrosis. Acta Physiologica, 2022, 235, e13826.	3.8	18
7	Kidney epithelial targeted mitochondrial transcription factor A deficiency results inÂprogressive mitochondrial depletion associatedÂwith severe cystic disease. Kidney International, 2021, 99, 657-670.	5.2	16
8	Pharmacological HIFâ€PHD inhibition reduces renovascular resistance and increases glomerular filtration by stimulating nitric oxide generation. Acta Physiologica, 2021, 233, e13668.	3.8	14
9	Disruption of mitochondrial complex III in cap mesenchyme but not in ureteric progenitors results in defective nephrogenesis associated with amino acid deficiency. Kidney International, 2022, , .	5.2	0