Sachin Hajarnis

List of Publications by Year in descending order

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933447 1372567 11 572 10 10 citations h-index g-index papers 11 11 11 741 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	microRNA-17 family promotes polycystic kidney disease progression through modulation of mitochondrial metabolism. Nature Communications, 2017, 8, 14395.	12.8	147
2	miR-17â ¹ /492 miRNA cluster promotes kidney cyst growth in polycystic kidney disease. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 10765-10770.	7.1	144
3	MicroRNAs Regulate Renal Tubule Maturation through Modulation of Pkd1. Journal of the American Society of Nephrology: JASN, 2012, 23, 1941-1948.	6.1	81
4	MicroRNA-21 Aggravates Cyst Growth in a Model of Polycystic Kidney Disease. Journal of the American Society of Nephrology: JASN, 2016, 27, 2319-2330.	6.1	62
5	Suppression of microRNA Activity in Kidney Collecting Ducts Induces Partial Loss of Epithelial Phenotype and Renal Fibrosis. Journal of the American Society of Nephrology: JASN, 2018, 29, 518-531.	6.1	46
6	Tissue-specific regulation of the mouse <i>Pkhd1</i> (ARPKD) gene promoter. American Journal of Physiology - Renal Physiology, 2014, 307, F356-F368.	2.7	25
7	3′-Untranslated Region of Phosphoenolpyruvate Carboxykinase mRNA Contains Multiple Instability Elements That Bind AUF1. Journal of Biological Chemistry, 2005, 280, 28272-28280.	3.4	23
8	Role of AUF1 and HuR in the pH-responsive stabilization of phosphoenolpyruvate carboxykinase mRNA in LLC-PK ₁ -F ⁺ cells. American Journal of Physiology - Renal Physiology, 2011, 301, F1066-F1077.	2.7	14
9	MicroRNAs and polycystic kidney disease. Drug Discovery Today: Disease Models, 2013, 10, e137-e143.	1.2	13
10	cAMP-dependent stabilization of phosphoenolpyruvate carboxykinase mRNA in LLC-PK1-F+ kidney cells. American Journal of Physiology - Renal Physiology, 2006, 290, F313-F318.	2.7	10
11	MicroRNAs and Polycystic Kidney Disease. , 0, , 313-334.		7