Sandhya S Thomas

List of Publications by Year
in descending order

11	356	1040056 9	1372567 10
papers	citations	h-index	g-index

11	11	11	702
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	SIRPÎ± Mediates IGF1 Receptor in Cardiomyopathy Induced by Chronic Kidney Disease. Circulation Research, 2022, 131, 207-221.	4.5	7
2	Signal regulatory protein alpha initiates cachexia through muscle to adipose tissue crosstalk. Journal of Cachexia, Sarcopenia and Muscle, 2019, 10, 1210-1227.	7.3	20
3	Making Policy in the Dark: The Use of Activated Vitamin D Under Bundled Payments for DialysisÂCare. American Journal of Kidney Diseases, 2018, 72, 161-163.	1.9	0
4	Longâ€noncoding RNA Atrolncâ€1 promotes muscle wasting in mice with chronic kidney disease. Journal of Cachexia, Sarcopenia and Muscle, 2018, 9, 962-974.	7.3	47
5	Chronic Kidney Disease-Induced Insulin Resistance: Current State of the Field. Current Diabetes Reports, 2018, 18, 44.	4.2	19
6	Parathyroid hormone stimulates adipose tissue browning. Current Opinion in Clinical Nutrition and Metabolic Care, 2017, 20, 153-157.	2.5	33
7	The nuclear phosphatase SCP4 regulates FoxOÂtranscription factors during muscle wastingÂin chronic kidney disease. Kidney International, 2017, 92, 336-348.	5.2	16
8	Loss of <scp>PTEN</scp> promotes podocyte cytoskeletal rearrangement, aggravating diabetic nephropathy. Journal of Pathology, 2015, 236, 30-40.	4.5	57
9	Molecular mechanisms of insulin resistance in chronic kidney disease. Kidney International, 2015, 88, 1233-1239.	5.2	62
10	Mechanisms stimulating muscle wasting in chronic kidney disease: the roles of the ubiquitin-proteasome system and myostatin. Clinical and Experimental Nephrology, 2013, 17, 174-182.	1.6	42
11	Signal regulatory protein-Î± interacts with the insulin receptor contributing to muscle wasting in chronic kidney disease. Kidney International, 2013, 84, 308-316.	5.2	53