

Divya Bhatia

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

910
citations

759233

12
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

1520
citing authors

#	ARTICLE	IF	CITATIONS
1	Conditional deletion of myeloid-specific mitofusin 2 but not mitofusin 1 promotes kidney fibrosis. <i>Kidney International</i> , 2022, 101, 963-986.	5.2	14
2	Prevalence of non-alcoholic fatty liver disease and factors associated with it in Indian women with a history of gestational diabetes mellitus. <i>Journal of Diabetes Investigation</i> , 2021, 12, 877-885.	2.4	17
3	Carbonyl iron and iron dextran therapies cause adverse effects on bone health in juveniles with chronic kidney disease. <i>Kidney International</i> , 2020, 98, 1210-1224.	5.2	9
4	Autophagy in kidney disease: Advances and therapeutic potential. <i>Progress in Molecular Biology and Translational Science</i> , 2020, 172, 107-133.	1.7	28
5	Mitochondrial dysfunction in kidney injury, inflammation, and disease: Potential therapeutic approaches. <i>Kidney Research and Clinical Practice</i> , 2020, 39, 244-258.	2.2	93
6	Mitofusins regulate lipid metabolism to mediate the development of lung fibrosis. <i>Nature Communications</i> , 2019, 10, 3390.	12.8	93
7	C-Terminal Fibroblast Growth Factor-23 Levels in Non-Nutritional Hypophosphatemic Rickets. <i>Indian Journal of Pediatrics</i> , 2019, 86, 555-557.	0.8	4
8	Interleukin-6 Contributes to the Development of Anemia in Juvenile CKD. <i>Kidney International Reports</i> , 2019, 4, 470-483.	0.8	36
9	Autophagy: A Lysosome-Dependent Process with Implications in Cellular Redox Homeostasis and Human Disease. <i>Antioxidants and Redox Signaling</i> , 2019, 30, 138-159.	5.4	63
10	Mitophagy-dependent macrophage reprogramming protects against kidney fibrosis. <i>JCI Insight</i> , 2019, 4, .	5.0	100
11	The Emerging Role of Mitophagy in Kidney Diseases. <i>Journal of Life Sciences (Westlake Village, Calif)</i> , 2019, 1, 13-22.	1.8	23
12	Mutations in membrane cofactor protein (CD46) gene in Indian children with hemolytic uremic syndrome. <i>CKJ: Clinical Kidney Journal</i> , 2018, 11, 198-203.	2.9	9
13	Rituximab modulates T- and B-lymphocyte subsets and urinary CD80 excretion in patients with steroid-dependent nephrotic syndrome. <i>Pediatric Research</i> , 2018, 84, 520-526.	2.3	46
14	Beclin-1 regulates cigarette smoke-induced kidney injury in a murine model of chronic obstructive pulmonary disease. <i>JCI Insight</i> , 2018, 3, .	5.0	15
15	Incomplete penetrance of CD46 mutation causing familial atypical hemolytic uremic syndrome. <i>Pediatric Nephrology</i> , 2015, 30, 2215-2220.	1.7	10
16	Efficacy and safety of rituximab in children with difficult-to-treat nephrotic syndrome. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 96-106.	0.7	84
17	Serum-soluble urokinase receptor levels do not distinguish focal segmental glomerulosclerosis from other causes of nephrotic syndrome in children. <i>Kidney International</i> , 2014, 85, 649-658.	5.2	91
18	Prompt plasma exchanges and immunosuppressive treatment improves the outcomes of anti-factor H autoantibody-associated hemolytic uremic syndrome in children. <i>Kidney International</i> , 2014, 85, 1151-1160.	5.2	175