Kalman Tory

List of Publications by Year
in descending order

19 papers	571 citations	759233 12 h-index	888059 17 g-index
20 all docs	20 docs citations	20 times ranked	977 citing authors

#	Article	IF	Citations
1	MO044: Cellular mechanism of the exceptional dominant transmission in NPHS2-associated glomerulopathy. Nephrology Dialysis Transplantation, 2022, 37, .	0.7	0
2	Identification of incompletely penetrant variants and interallelic interactions in autosomal recessive disorders by a populationâ€genetic approach. Human Mutation, 2021, 42, 1473-1487.	2.5	4
3	EPG5 c.1007AÂ>ÂG mutation in a sibling pair with rapidly progressing Vici syndrome. Annals of Human Genetics, 2020, 84, 80-86.	0.8	6
4	An international cohort study of autosomal dominant tubulointerstitial kidney disease due to mutations identifies distinct clinical subtypes. Kidney International, 2020, 98, 1589-1604.	5.2	27
5	Clinical and genetic findings in Hungarian pediatric patients carrying chromosome 16p copy number variants and a review of the literature. European Journal of Medical Genetics, 2020, 63, 104027.	1.3	4
6	MO032PODOCIN REGULATES THE SIZE OF THE GLOMERULAR PORE. Nephrology Dialysis Transplantation, 2020, 35, .	0.7	0
7	A molecular mechanism explaining albuminuria in kidney disease. Nature Metabolism, 2020, 2, 461-474.	11.9	99
8	Pseudouridylation defect due to DKC1 and NOP10 mutations causes nephrotic syndrome with cataracts, hearing impairment, and enterocolitis. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 15137-15147.	7.1	32
9	Critical Considerations in Genetic Counseling of Patients With the NPHS2 R229Q Variant. American Journal of Kidney Diseases, 2019, 73, 576.	1.9	1
10	Endoplasmic reticulumâ€“retained podocin mutants are massively degraded by the proteasome. Journal of Biological Chemistry, 2018, 293, 4122-4133.	3.4	16
11	C-terminal oligomerization of podocin mediates interallelic interactions. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2018, 1864, 2448-2457.	3.8	15
12	The mutation-dependent pathogenicity ofNPHS2p.R229Q: A guide for clinical assessment. Human Mutation, 2018, 39, 1854-1860.	2.5	17
13	Comprehensive genetic testing in children with a clinical diagnosis of ARPKD identifies phenocopies. Pediatric Nephrology, 2018, 33, 1713-1721.	1.7	25
14	Selective measurement of Î± smooth muscle actin: why Î²-actin can not be used as a housekeeping gene when tissue fibrosis occurs. BMC Molecular Biology, 2017, 18, 12.	3.0	31
15	Genotypeâ€“phenotype associations in WT1 glomerulopathy. Kidney International, 2014, 85, 1169-1178.	5.2	113
16	Mutation-dependent recessive inheritance of NPHS2-associated steroid-resistant nephrotic syndrome. Nature Genetics, 2014, 46, 299-304.	21.4	134
17	NPHS2 homozygous p.R229Q variant: potential modifier instead of causal effect in focal segmental glomerulosclerosis. Pediatric Nephrology, 2013, 28, 2061-2064.	1.7	21
18	Autonomic dysfunction in uremia assessed by heart rate variability. Pediatric Nephrology, 2003, 18, 1167-1171.	1.7	13

#	Article	IF	Citations
19	Signs of autonomic neuropathy in childhood uremia. Pediatric Nephrology, 2001, 16, 25-28.	1.7	10