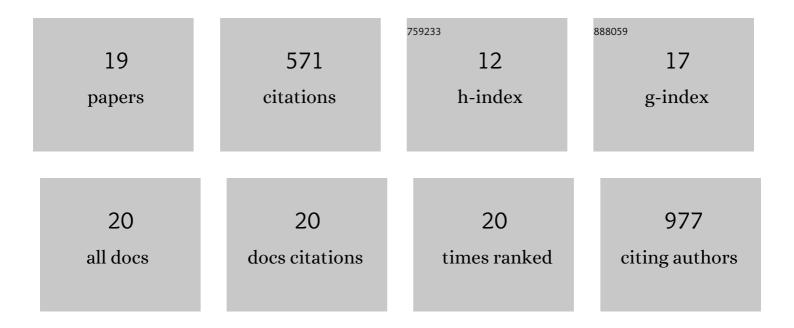
Kalman Tory

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2546159/publications.pdf Version: 2024-02-01



KALMAN TOPY

#	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	ldentification 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	<i>EPG5</i> 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 <i>DKC1</i> and <i>NOP10</i> 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 reticulum–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 of <i>NPHS2</i> p.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 α smooth muscle actin: why β-actin can not be used as a housekeeping gene when tissue fibrosis occurs. BMC Molecular Biology, 2017, 18, 12.	3.0	31
15	Genotype–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

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