Dieter Haffner

List of Publications by Citations

143 papers	3,946 citations	39 h-index	58 g-index
160 ext. papers	4,879 ext. citations	4.8 avg, IF	5.39 L-index

#	Paper	IF	Citations
143	Activation of Cardiac Fibroblast Growth Factor Receptor 4 Causes Left Ventricular Hypertrophy. *Cell Metabolism*, **2015**, 22, 1020-32	24.6	345
142	Effect of growth hormone treatment on the adult height of children with chronic renal failure. German Study Group for Growth Hormone Treatment in Chronic Renal Failure. *New England Journal of Medicine*, **2000**, 343, 923-30	59.2	238
141	Clinical practice recommendations for the diagnosis and management of X-linked hypophosphataemia. *Nature Reviews Nephrology*, **2019**, 15, 435-455	14.9	146
140	Induction of cardiac FGF23/FGFR4 expression is associated with left ventricular hypertrophy in patients with chronic kidney disease. *Nephrology Dialysis Transplantation*, **2016**, 31, 1088-99	4.3	137
139	Cardiovascular Phenotypes in Children with CKD: The 4C Study. *Clinical Journal of the American Society of Nephrology: CJASN*, **2017**, 12, 19-28	6.9	108
138	Effect of renal transplantation in childhood on longitudinal growth and adult height. *Kidney International*, **2004**, 66, 792-800	9.9	100
137	Arterial and cardiac disease in young adults with childhood-onset end-stage renal disease-impact of calcium and vitamin D therapy. *Nephrology Dialysis Transplantation*, **2006**, 21, 1906-14	4.3	97
136	Systemic cardiovascular disease in uremic rats induced by 1,25(OH)2D3. *Journal of Hypertension*, **2005**, 23, 1067-75	1.9	85
135	Reduced concentration of serum growth hormone (GH)-binding protein in children with chronic renal failure: correlation with GH insensitivity. The European Study Group for Nutritional Treatment of Chronic Renal Failure in Childhood. The German Study Group for Growth Hormone Treatment in Chronic Renal Failure. *Journal of Clinical Endocrinology and Metabolism*, **1997**, 82, 1007-13	5.6	77
134	Factors predicting the near-final height in growth hormone-treated children and adolescents with chronic kidney disease. *Journal of Clinical Endocrinology and Metabolism*, **2008**, 93, 1359-65	5.6	74
133	Paediatric reference values for the C-terminal fragment of fibroblast-growth factor-23, sclerostin, bone-specific alkaline phosphatase and isoform 5b of tartrate-resistant acid phosphatase. *Annals of Clinical Biochemistry*, **2012**, 49, 546-53	2.2	73
132	IPNA clinical practice recommendations for the diagnosis and management of children with steroid-resistant nephrotic syndrome. *Pediatric Nephrology*, **2020**, 35, 1529-1561	3.2	71
131	FGF23 and its role in X-linked hypophosphatemia-related morbidity. *Orphanet Journal of Rare Diseases*, **2019**, 14, 58	4.2	63
130	Short dialyzed children respond less to growth hormone than patients prior to dialysis. German Study Group for Growth Hormone Treatment in Chronic Renal Failure. *Pediatric Nephrology*, **1996**, 10, 294-8	3.2	61
129	Factors predictive of the short- and long-term efficacy of growth hormone treatment in prepubertal children with chronic renal failure. The German Study Group for Growth Hormone Treatment in Chronic Renal Failure. *Journal of the American Society of Nephrology: JASN*, **1998**, 9, 1899-907	12.7	60
128	Vitamin D treatment attenuates cardiac FGF23/FGFR4 signaling and hypertrophy in uremic rats. *Nephrology Dialysis Transplantation*, **2017**, 32, 1493-1503	4.3	58
127	Clinical practice recommendations for growth hormone treatment in children with chronic kidney disease. *Nature Reviews Nephrology*, **2019**, 15, 577-589	14.9	58

126	Clinical practice recommendations for native vitamin D therapy in children with chronic kidney disease Stages 2-5 and on dialysis. *Nephrology Dialysis Transplantation*, **2017**, 32, 1098-1113	4.3	57
125	Patterns of growth after kidney transplantation among children with ESRD. *Clinical Journal of the American Society of Nephrology: CJASN*, **2015**, 10, 127-34	6.9	57
124	Fibroblast growth factor 23 is induced by an activated renin-angiotensin-aldosterone system in cardiac myocytes and promotes the pro-fibrotic crosstalk between cardiac myocytes and fibroblasts. *Nephrology Dialysis Transplantation*, **2018**, 33, 1722-1734	4.3	56
123	Inhibition of mTOR with sirolimus does not attenuate progression of liver and kidney disease in PCK rats. *Nephrology Dialysis Transplantation*, **2011**, 26, 92-100	4.3	56
122	Long-term treatment with growth hormone in short children with nephropathic cystinosis. *Journal of Pediatrics*, **2001**, 138, 880-7	3.6	55
121	Three-year growth hormone treatment in short children with X-linked hypophosphatemic rickets: effects on linear growth and body disproportion. *Journal of Clinical Endocrinology and Metabolism*, **2011**, 96, E2097-105	5.6	54
120	Klotho modulates FGF23-mediated NO synthesis and oxidative stress in human coronary artery endothelial cells. *Pflugers Archiv European Journal of Physiology*, **2016**, 468, 1621-35	4.6	52
119	Age-related stature and linear body segments in children with X-linked hypophosphatemic rickets. *Pediatric Nephrology*, **2011**, 26, 223-31	3.2	52
118	Multifactorial control of the elimination kinetics of unbound (free) growth hormone (GH) in the human: regulation by age, adiposity, renal function, and steady state concentrations of GH in plasma. *Journal of Clinical Endocrinology and Metabolism*, **1996**, 81, 22-31	5.6	52
117	The acute effect of growth hormone on GFR is obliterated in chronic renal failure. *Clinical Nephrology*, **1989**, 32, 266-9	2.1	48
116	FGF23-Mediated Activation of Local RAAS Promotes Cardiac Hypertrophy and Fibrosis. *International Journal of Molecular Sciences*, **2019**, 20,	6.3	46
115	Cinacalcet for secondary hyperparathyroidism in children with end-stage renal disease. *Pediatric Nephrology*, **2008**, 23, 1823-9	3.2	46
114	Paracrine Effects of FGF23 on the Heart. *Frontiers in Endocrinology*, **2018**, 9, 278	5.7	45
113	Growth and maturation improvement in children on renal replacement therapy over the past 20 years. *Pediatric Nephrology*, **2013**, 28, 2043-51	3.2	45
112	Imaging of Kidney Cysts and Cystic Kidney Diseases in Children: An International Working Group Consensus Statement. *Radiology*, **2019**, 290, 769-782	20.5	45
111	Effects of growth hormone treatment on body proportions and final height among small children with X-linked hypophosphatemic rickets. *Pediatrics*, **2004**, 113, e593-6	7.4	43
110	NPHS2 mutation associated with recurrence of proteinuria after transplantation. *Pediatric Nephrology*, **2004**, 19, 561-4	3.2	42
109	Fibroblast growth factor 23 signaling in hippocampal cells: impact on neuronal morphology and synaptic density. *Journal of Neurochemistry*, **2016**, 137, 756-69	6	41

108	Growth impairment shows an age-dependent pattern in boys with chronic kidney disease. *Pediatric Nephrology*, **2007**, 22, 420-9	3.2	41
107	Clinical practice recommendations for treatment with active vitamin D analogues in children with chronic kidney disease Stages 2-5 and on dialysis. *Nephrology Dialysis Transplantation*, **2017**, 32, 1114-1127	4.3	40
106	Pediatric reference values of carotid-femoral pulse wave velocity determined with an oscillometric device. *Journal of Hypertension*, **2012**, 30, 2159-67	1.9	40
105	Perinatal Diagnosis, Management, and Follow-up of Cystic Renal Diseases: A Clinical Practice Recommendation With Systematic Literature Reviews. *JAMA Pediatrics*, **2018**, 172, 74-86	8.3	40
104	The dietary management of calcium and phosphate in children with CKD stages 2-5 and on dialysis-clinical practice recommendation from the Pediatric Renal Nutrition Taskforce. *Pediatric Nephrology*, **2020**, 35, 501-518	3.2	37
103	Normal adult height after steroid-withdrawal within 6 months of pediatric kidney transplantation: a 20 years single center experience. *Transplant International*, **2012**, 25, 276-82	3	35
102	Searching the optimal PTH target range in children undergoing peritoneal dialysis: new insights from international cohort studies. *Pediatric Nephrology*, **2013**, 28, 537-45	3.2	34
101	Rationale, design and objectives of ARegPKD, a European ARPKD registry study. *BMC Nephrology*, **2015**, 16, 22	2.7	33
100	Fibroblast growth factor (FGF)-23 and fetuin-A in calcified carotid atheroma. *Histopathology*, **2010**, 56, 775-88	7.3	32
99	Metabolic effects of long-term growth hormone treatment in prepubertal children with chronic renal failure and after kidney transplantation. The German Study Group for Growth Hormone Treatment in Chronic Renal Failure. *Pediatric Research*, **1998**, 43, 209-15	3.2	32
98	Extrarenal effects of FGF23. *Pediatric Nephrology*, **2017**, 32, 753-765	3.2	31
97	Markers of bone metabolism are affected by renal function and growth hormone therapy in children with chronic kidney disease. *PLoS ONE*, **2015**, 10, e0113482	3.7	30
96	Treatment with recombinant human growth hormone in short children with nephropathic cystinosis: no evidence for increased deterioration rate of renal function. The European Study Group on Growth Hormone Treatment in Short Children with Nephropathic Cystinosis. *Pediatric Research*, **1998**, 43, 484-8	3.2	30
95	Klotho and fibroblast growth factor 23 in cerebrospinal fluid in children. *Journal of Bone and Mineral Metabolism*, **2017**, 35, 215-226	2.9	28
94	Management of bone disease in cystinosis: Statement from an international conference. *Journal of Inherited Metabolic Disease*, **2019**, 42, 1019-1029	5.4	28
93	Risk Factors for Early Dialysis Dependency in Autosomal Recessive Polycystic Kidney Disease. *Journal of Pediatrics*, **2018**, 199, 22-28.e6	3.6	28
92	Energy and protein requirements for children with CKD stages 2-5 and on dialysis-clinical practice recommendations from the Pediatric Renal Nutrition Taskforce. *Pediatric Nephrology*, **2020**, 35, 519-531	3.2	28
91	Effects of growth hormone treatment on adult height in severely short children with X-linked hypophosphatemic rickets. *Pediatric Nephrology*, **2018**, 33, 447-456	3.2	26

90	Pubertal development in children with chronic kidney disease. *Pediatric Nephrology*, **2017**, 32, 949-964	3.2	26
89	Development and validation of GC-MS methods for the comprehensive analysis of amino acids in plasma and urine and applications to the HELLP syndrome and pediatric kidney transplantation: evidence of altered methylation, transamidination, and arginase activity. *Amino Acids*, **2019**, 51, 529-547	3.5	26
88	Phosphate wasting disorders in adults. *Osteoporosis International*, **2018**, 29, 2369-2387	5.3	22
87	Whole-exome sequencing identifies mutations of TBC1D1 encoding a Rab-GTPase-activating protein in patients with congenital anomalies of the kidneys and urinary tract (CAKUT). *Human Genetics*, **2016**, 135, 69-87	6.3	20
86	Impact of Altered Mineral Metabolism on Pathological Cardiac Remodeling in Elevated Fibroblast Growth Factor 23. *Frontiers in Endocrinology*, **2018**, 9, 333	5.7	20
85	Early kidney transplantation improves neurocognitive outcome in patients with severe congenital chronic kidney disease. *Transplant International*, **2015**, 28, 429-36	3	19
84	Birth parameters and parental height predict growth outcome in children with chronic kidney disease. *Pediatric Nephrology*, **2013**, 28, 2335-41	3.2	18
83	Arterial stiffness is increased in asthmatic children. *European Journal of Pediatrics*, **2015**, 174, 519-23	4.1	18
82	Growth hormone induced rise in glomerular filtration rate is not obliterated by angiotensin-converting enzyme inhibitors. *Nephron*, **1990**, 55, 63-8	3.3	18
81	Mutations in the leukemia inhibitory factor receptor (LIFR) gene and Lifr deficiency cause urinary tract malformations. *Human Molecular Genetics*, **2017**, 26, 1716-1731	5.6	15
80	Bone and Mineral Metabolism in Children with Nephropathic Cystinosis Compared with other CKD Entities. *Journal of Clinical Endocrinology and Metabolism*, **2020**, 105,	5.6	15
79	Neurological Manifestations of Mycoplasma pneumoniae Infection in Hospitalized Children and Their Long-Term Follow-Up. *Neuropediatrics*, **2016**, 47, 308-17	1.6	15
78	Short-term growth hormone treatment and microcirculation: effects in patients with chronic kidney disease. *Microvascular Research*, **2009**, 78, 246-52	3.7	15
77	Effects of nutritional vitamin D supplementation on markers of bone and mineral metabolism in children with chronic kidney disease. *Nephrology Dialysis Transplantation*, **2018**, 33, 2208-2217	4.3	14
76	Treatment of hyperphosphatemia: the dangers of aiming for normal PTH levels. *Pediatric Nephrology*, **2020**, 35, 485-491	3.2	14
75	Delivery of a nutritional prescription by enteral tube feeding in children with chronic kidney disease stages 2-5 and on dialysis-clinical practice recommendations from the Pediatric Renal Nutrition Taskforce. *Pediatric Nephrology*, **2021**, 36, 187-204	3.2	14
74	Long-term growth hormone treatment in short children with CKD does not accelerate decline of renal function: results from the KIGS registry and ESCAPE trial. *Pediatric Nephrology*, **2015**, 30, 2145-51	3.2	13
73	Insulin-like growth factors (IGFs) and IGF binding proteins, serum acid-labile subunit and growth hormone binding protein in nephrotic children. *Kidney International*, **1997**, 52, 802-10	9.9	13

72	Initial treatment of steroid-sensitive idiopathic nephrotic syndrome in children with mycophenolate mofetil prednisone: protocol for a randomised, controlled, multicentre trial (INTENT study). *BMJ Open*, **2018**, 8, e024882	3	13
71	Pamidronic acid and cabergoline as effective long-term therapy in a 12-year-old girl with extended facial polyostotic fibrous dysplasia, prolactinoma and acromegaly in McCune-Albright syndrome: a case report. *Journal of Medical Case Reports*, **2012**, 6, 32	1.2	12
70	Bone evaluation in paediatric chronic kidney disease: clinical practice points from the European Society for Paediatric Nephrology CKD-MBD and Dialysis working groups and CKD-MBD working group of the ERA-EDTA. *Nephrology Dialysis Transplantation*, **2021**, 36, 413-425	4.3	12
69	Biomarkers for Antidepressant Efficacy of Electroconvulsive Therapy: An Exploratory Cerebrospinal Fluid Study. *Neuropsychobiology*, **2019**, 77, 13-22	4	11
68	Cinacalcet use in paediatric dialysis: a position statement from the European Society for Paediatric Nephrology and the Chronic Kidney Disease-Mineral and Bone Disorders Working Group of the ERA-EDTA. *Nephrology Dialysis Transplantation*, **2020**, 35, 47-64	4.3	11
67	Metabolic bone disease after renal transplantation. *Current Opinion in Pediatrics*, **2014**, 26, 198-206	3.2	11
66	Assessment of nutritional status in children with kidney diseases-clinical practice recommendations from the Pediatric Renal Nutrition Taskforce. *Pediatric Nephrology*, **2021**, 36, 995-1010	3.2	11
65	Genetic aspects of congenital nephrotic syndrome: a consensus statement from the ERKNet-ESPN inherited glomerulopathy working group. *European Journal of Human Genetics*, **2020**, 28, 1368-1378	5.3	10
64	Kidney transplantation fails to provide adequate growth in children with chronic kidney disease born small for gestational age. *Pediatric Nephrology*, **2017**, 32, 511-519	3.2	10
63	Management of congenital nephrotic syndrome: consensus recommendations of the ERKNet-ESPN Working Group. *Nature Reviews Nephrology*, **2021**, 17, 277-289	14.9	10
62	FGF23 blockade coming to clinical practice. *Kidney International*, **2018**, 94, 846-848	9.9	10
61	Electroconvulsive therapy enhances the anti-ageing hormone Klotho in the cerebrospinal fluid of geriatric patients with major depression. *European Neuropsychopharmacology*, **2018**, 28, 428-435	1.2	9
60	Graft outcomes following diagnosis of post-transplant lymphoproliferative disease in pediatric kidney recipients: a retrospective study. *Transplant International*, **2018**, 31, 367-376	3	9
59	CKD-MBD post kidney transplantation. *Pediatric Nephrology*, **2021**, 36, 41-50	3.2	9
58	Refining genotype-phenotype correlations in 304 patients with autosomal recessive polycystic kidney disease and PKHD1 gene variants. *Kidney International*, **2021**, 100, 650-659	9.9	9
57	Strategies for Optimizing Growth in Children With Chronic Kidney Disease. *Frontiers in Pediatrics*, **2020**, 8, 399	3.4	8
56	The European Rare Kidney Disease Registry (ERKReg): objectives, design and initial results. *Orphanet Journal of Rare Diseases*, **2021**, 16, 251	4.2	8
55	Twelve-month outcome in juvenile proliferative lupus nephritis: results of the German registry study. *Pediatric Nephrology*, **2020**, 35, 1235-1246	3.2	7

54	Comparison of calcimimetic R568 and calcitriol in mineral homeostasis in the Hyp mouse, a murine homolog of X-linked hypophosphatemia. *Bone*, **2017**, 103, 224-232	4.7	7
53	An international cohort study spanning five decades assessed outcomes of nephropathic cystinosis. *Kidney International*, **2021**, 100, 1112-1123	9.9	7
52	The dietary management of potassium in children with CKD stages 2-5 and on dialysis-clinical practice recommendations from the Pediatric Renal Nutrition Taskforce. *Pediatric Nephrology*, **2021**, 36, 1331-1346	3.2	6
51	Impaired Microcirculation in Children After Kidney Transplantation: Everolimus Versus Mycophenolate Based Immunosuppression Regimen. *Kidney and Blood Pressure Research*, **2018**, 43, 793-806	3.1	6
50	Endothelial dysfunction during long-term follow-up in children with STEC hemolytic-uremic syndrome. *Pediatric Nephrology*, **2017**, 32, 1005-1011	3.2	5
49	Application and Comparison of Supervised Learning Strategies to Classify Polarity of Epithelial Cell Spheroids in 3D Culture. *Frontiers in Genetics*, **2020**, 11, 248	4.5	5
48	Relationship between GFR, intact PTH, oxidized PTH, non-oxidized PTH as well as FGF23 in patients with CKD. *FASEB Journal*, **2020**, 34, 15269-15281	0.9	5
47	Rickets guidance: part I-diagnostic workup.. *Pediatric Nephrology*, **2021**, 1	3.2	4
46	Cardiac Fibroblast Growth Factor 23 Excess Does Not Induce Left Ventricular Hypertrophy in Healthy Mice. *Frontiers in Cell and Developmental Biology*, **2021**, 9, 745892	5.7	4
45	Rare heterozygous GDF6 variants in patients with renal anomalies. *European Journal of Human Genetics*, **2020**, 28, 1681-1693	5.3	4
44	Distal renal tubular acidosis: ERKNet/ESPN clinical practice points. *Nephrology Dialysis Transplantation*, **2021**, 36, 1585-1596	4.3	4
43	Testicular function in males with infantile nephropathic cystinosis. *Human Reproduction*, **2021**, 36, 1191-1204	5.7	4
42	Renal effects of growth hormone in health and in kidney disease. *Pediatric Nephrology*, **2021**, 36, 2511-2530	3.2	4
41	Bone Disease in CKD in Children. *Calcified Tissue International*, **2021**, 108, 423-438	3.9	4
40	Early childhood height-adjusted total kidney volume as a risk marker of kidney survival in ARPKD. *Scientific Reports*, **2021**, 11, 21677	4.9	3
39	The novel seizure quality index for the antidepressant outcome prediction in electroconvulsive therapy: association with biomarkers in the cerebrospinal fluid. *European Archives of Psychiatry and Clinical Neuroscience*, **2020**, 270, 911-919	5.1	3
38	Fibrocystin Is Essential to Cellular Control of Adhesion and Epithelial Morphogenesis. *International Journal of Molecular Sciences*, **2020**, 21,	6.3	3
37	Active vitamin D is cardioprotective in experimental uraemia but not in children with CKD Stages 3-5. *Nephrology Dialysis Transplantation*, **2021**, 36, 442-451	4.3	3

36	Determinants of growth after kidney transplantation in prepubertal children. *Pediatric Nephrology*, **2021**, 36, 1871-1880	3.2	3
35	Growth and Pubertal Development in Dialyzed Children and Adolescents **2012**, 453-481		3
34	Peripheral levels of the anti-aging hormone Klotho in patients with depression. *Journal of Neural Transmission*, **2019**, 126, 771-776	4.3	2
33	Knochenstoffwechsel bei chronischer Niereninsuffizienz im Kindesalter. *Monatsschrift Fur Kinderheilkunde*, **2013**, 161, 1011-1020	0.2	2
32	Promoting Breastfeeding and Interaction of Pediatric Associations With Providers of Nutritional Products. *Frontiers in Pediatrics*, **2020**, 8, 562870	3.4	2
31	Disorders of Phosphorus Metabolism **2016**, 953-972		2
30	Growth and Puberty in Chronic Kidney Disease **2016**, 1425-1454		2
29	Kongenitale Anomalien der Nieren und ableitenden Harnwege (CA KUT). *Medizinische Genetik*, **2018**, 30, 448-460	0.5	2
28	Growth hormone treatment in the pre-transplant period is associated with superior outcome after pediatric kidney transplantation. *Pediatric Nephrology*, **2021**, 1	3.2	2
27	FO083CHRONIC FGF23 OVERLOAD FAILS TO INDUCE CARDIAC DYSFUNCTIONS. *Nephrology Dialysis Transplantation*, **2019**, 34,	4.3	1
26	Comprehensive Expression Analysis of Cardiac Fibroblast Growth Factor 23 in Health and Pressure-induced Cardiac Hypertrophy.. *Frontiers in Cell and Developmental Biology*, **2021**, 9, 791479	5.7	1
25	Body growth, upper arm fat area and clinical parameters in children with nephropathic cystinosis compared with other pediatric CKD entities.. *Journal of Inherited Metabolic Disease*, **2022**,	5.4	1
24	Effect of growth hormone treatment on pubertal growth in a boy with cystinosis and growth failure after renal transplantation. *British Journal of Clinical Practice Supplement*, **1996**, 85, 7-9		1
23	Inflammation-like changes in the urothelium of Lifr-deficient mice and LIFR-haploinsufficient humans with urinary tract anomalies. *Human Molecular Genetics*, **2020**, 29, 1192-1204	5.6	0
22	Fibroblast Growth Factor 23 and Left Ventricular Hypertrophy in Chronic Kidney Disease-A Pediatric Perspective. *Frontiers in Pediatrics*, **2021**, 9, 702719	3.4	0
21	Assessment and management of obesity and metabolic syndrome in children with CKD stages 2-5 on dialysis and after kidney transplantation-clinical practice recommendations from the Pediatric Renal Nutrition Taskforce. *Pediatric Nephrology*, **2021**, 1	3.2	0
20	Phosphate Is a Cardiovascular Toxin.. *Advances in Experimental Medicine and Biology*, **2022**, 1362, 107-134	3.6	0
19	Rickets guidance: part II-management.. *Pediatric Nephrology*, **2022**, 1	3.2	0

18	Primary URECs: a source to better understand the pathology of renal tubular epithelia in pediatric hereditary cystic kidney diseases.. *Orphanet Journal of Rare Diseases*, **2022**, 17, 122	4.2	0
17	Nutritional management of the infant with chronic kidney disease stages 2-5 and on dialysis.. *Pediatric Nephrology*, **2022**, 1	3.2	0
16	P□diatrische Nephrologie. *Monatsschrift Fur Kinderheilkunde*, **2019**, 167, 486-487	0.2	
15	P□diatrische Nephrologie. *Monatsschrift Fur Kinderheilkunde*, **2015**, 163, 308-309	0.2	
14	Aortic dilatation in children with chronic kidney disease. *Pediatric Nephrology*, **2020**, 35, 2011	3.2	
13	FGF23 und systemische Inflammation. *Der Nephrologe*, **2017**, 12, 55-56	0.1	
12	Thrombotic Microangiopathy (TMA) after Gene Replacement Therapy (GRT) Due to Spinal Muscular Atrophy: Case Summary and Recommendations for Treatment **2021**, 52,		
11	Rationale, Efficacy and Safety of Recombinant Human GH Treatment in Short Children with Chronic Renal Failure Before and After Renal Transplantation. *Clinical Pediatric Endocrinology*, **1997**, 6, 55-58	1.4	
10	Growth and Pubertal Development in Children and Adolescents Receiving Chronic Dialysis **2021**, 509-540		
9	FGF23 and heart and vascular disease **2021**, 133-156		
8	Systemischer Lupus erythematodes bei Kindern und Jugendlichen. *Springer Reference Medizin*, **2021**, 1-37	0	
7	Renal Hypophosphatemia **2021**, 1-29		
6	Peritoneal loss of growth hormone in children on automated peritoneal dialysis. *Peritoneal Dialysis International*, **1999**, 19, 343-9	2.8	
5	Treatment with growth hormone increases lipoprotein(a) serum levels in children with chronic renal insufficiency. *European Journal of Pediatrics*, **1996**, 155, 913-913	4.1	
4	Patients With Infantile Nephropathic Cystinosis in Germany and Austria: A Retrospective Cohort Study.. *Frontiers in Medicine*, **2022**, 9, 864554	4.9	
3	Working Towards a Treat-to-Target Protocol in Juvenile Proliferative Lupus Nephritis - A Survey of Pediatric Rheumatologists and Nephrologists in Germany and Austria.. *Frontiers in Pediatrics*, **2022**, 10, 851998	3.4	
2	Studientagung der Gesellschaft f□ P□diatrische Nephrologie□Grundlage innovativer Forschung. *Der Nephrologe*, **2022**, 17, 175-183	0.1	
1	Systemischer Lupus erythematodes bei Kindern und Jugendlichen. *Springer Reference Medizin*, **2022**, 497-532	0	