

# Hannu Jalanko

## List of Publications by Year in descending order

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Version: 2024-02-01

68  
papers

1,420  
citations

331670

21  
h-index

361022

35  
g-index

68  
all docs

68  
docs citations

68  
times ranked

1780  
citing authors

#	ARTICLE	IF	CITATIONS
1	Congenital nephrotic syndrome. <i>Pediatric Nephrology</i> , 2009, 24, 2121-2128.	1.7	146
2	Etiology of Mild Acute Infectious Myocarditis. <i>Acta Medica Scandinavica</i> , 1983, 213, 65-73.	0.0	92
3	Expression of Nephritin in Pediatric Kidney Diseases. <i>Journal of the American Society of Nephrology: JASN</i> , 2001, 12, 289-296.	6.1	75
4	Clinical outcome of pediatric patients on peritoneal dialysis under adequacy control. <i>Pediatric Nephrology</i> , 2000, 14, 889-897.	1.7	66
5	Loss of ileum decreases serum fibroblast growth factor 19 in relation to liver inflammation and fibrosis in pediatric onset intestinal failure. <i>Journal of Hepatology</i> , 2015, 62, 1391-1397.	3.7	64
6	Cytokine and Acute-Phase Reactant Levels in Serum of Children with Cancer Admitted for Fever and Neutropenia. <i>Journal of Infectious Diseases</i> , 1992, 166, 432-436.	4.0	63
7	Serum FGF21 increases with hepatic fat accumulation in pediatric onset intestinal failure. <i>Journal of Hepatology</i> , 2014, 60, 183-190.	3.7	47
8	Increased MMP-7 expression in biliary epithelium and serum underpins native liver fibrosis after successful portoenterostomy in biliary atresia. <i>Journal of Pathology: Clinical Research</i> , 2016, 2, 187-198.	3.0	47
9	Renal transplantation in infants. <i>Pediatric Nephrology</i> , 2016, 31, 725-735.	1.7	45
10	Long-term effects of paediatric kidney transplantation. <i>Nature Reviews Nephrology</i> , 2016, 12, 301-311.	9.6	40
11	Outcomes of biliary atresia in the Nordic countries – a multicenter study of 158 patients during 2005–2016. <i>Journal of Pediatric Surgery</i> , 2018, 53, 1509-1515.	1.6	40
12	Treatment Policy and Liver Histopathology Predict Biliary Atresia Outcomes: Results after National Centralization and Protocol Biopsies. <i>Journal of the American College of Surgeons</i> , 2018, 226, 46-57e1.	0.5	38
13	Combined liver and kidney transplantation in children. <i>Pediatric Nephrology</i> , 2014, 29, 805-814.	1.7	37
14	Hemolytic uremic syndrome caused by Shiga toxin-producing <i>Escherichia coli</i> in children: incidence, risk factors, and clinical outcome. <i>Pediatric Nephrology</i> , 2020, 35, 1749-1759.	1.7	37
15	Genetic kidney diseases disclose the pathogenesis of proteinuria. <i>Annals of Medicine</i> , 2001, 33, 526-533.	3.8	34
16	The Helsinki approach to face transplantation. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2019, 72, 173-180.	1.0	33
17	Liver Inflammation Relates to Decreased Canalicular Bile Transporter Expression in Pediatric Onset Intestinal Failure. <i>Annals of Surgery</i> , 2018, 268, 332-339.	4.2	28
18	Congenital nephrosis of the Finnish type (CNF): matrix components of the glomerular basement membranes and of cultured mesangial cells. <i>The Histochemical Journal</i> , 1993, 25, 606-612.	0.6	26

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19	APRi predicts native liver survival by reflecting portal fibrogenesis and hepatic neovascularization at the time of portoenterostomy in biliary atresia. <i>Journal of Pediatric Surgery</i> , 2015, 50, 1528-1531.	1.6	25
20	Mechanisms of Proteinuria: Vascular Permeability Factor in Congenital Nephrotic Syndrome of the Finnish Type. <i>Pediatric Research</i> , 1996, 40, 652-657.	2.3	22
21	Management of Indwelling Central Venous Catheters in Pediatric Cancer Patients with Fever and Neutropenia. <i>Scandinavian Journal of Infectious Diseases</i> , 1993, 25, 357-364.	1.5	21
22	Donor-specific antibodies after pediatric liver transplantation: a cross-sectional study of 50 patients. <i>Transplant International</i> , 2016, 29, 494-505.	1.6	21
23	Molecular signature of active fibrogenesis prevails in biliary atresia after successful portoenterostomy. <i>Surgery</i> , 2017, 162, 548-556.	1.9	20
24	Noninvasive Evaluation of Liver Fibrosis and Portal Hypertension After Successful Portoenterostomy for Biliary Atresia. <i>Hepatology Communications</i> , 2019, 3, 382-391.	4.3	20
25	The second report of the Nordic Pediatric Renal Transplantation Registry 1997â€“2012: More infant recipients and improved graft survivals. <i>Pediatric Transplantation</i> , 2016, 20, 364-371.	1.0	19
26	<i>Trim37</i> -deficient mice recapitulate several features of the multi-organ disorder Mulibrey nanism. <i>Biology Open</i> , 2016, 5, 584-595.	1.2	19
27	Congenital nephrotic syndrome: is early aggressive treatment needed? Yes. <i>Pediatric Nephrology</i> , 2020, 35, 1985-1990.	1.7	19
28	Lower quality of life in young men after pediatric kidney transplantation when compared to healthy controls and survivors of childhood leukemia-a cross-sectional study. <i>Transplant International</i> , 2018, 31, 157-164.	1.6	16
29	Prediction of renal outcome in Henochâ€“Schâ€“nlein nephritis based on biopsy findings. <i>Pediatric Nephrology</i> , 2020, 35, 659-668.	1.7	16
30	Altered Osteocyte-Specific Protein Expression in Bone after Childhood Solid Organ Transplantation. <i>PLoS ONE</i> , 2015, 10, e0138156.	2.5	16
31	Cancer After Liver Transplantation in Children and Young Adults: A Populationâ€“Based Study From 4 Nordic Countries. <i>Liver Transplantation</i> , 2018, 24, 1252-1259.	2.4	14
32	Late outcome after paediatric heart transplantation in Finland. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2016, 23, 18-25.	1.1	13
33	Features of liver tissue remodeling in intestinal failure during and after weaning off parenteral nutrition. <i>Surgery</i> , 2016, 160, 632-642.	1.9	13
34	Myofibroblastic cell activation and neovascularization predict native liver survival and development of esophageal varices in biliary atresia. <i>World Journal of Gastroenterology</i> , 2014, 20, 3312.	3.3	13
35	Single Nucleotide Polymorphisms in Pediatric Idiopathic Nephrotic Syndrome. <i>International Journal of Nephrology</i> , 2016, 2016, 1-12.	1.3	12
36	Podocyte proteins in congenital and minimal change nephrotic syndrome. <i>Clinical and Experimental Nephrology</i> , 2015, 19, 481-488.	1.6	11

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37	Human herpes virus 6 infection in pediatric organ transplant patients. <i>Pediatric Transplantation</i> , 2017, 21, e12905.	1.0	11
38	Paediatric kidney transplantation. <i>Annals of Medicine</i> , 1998, 30, 45-57.	3.8	10
39	Early-Onset Diabetic E1-DN Mice Develop Albuminuria and Glomerular Injury Typical of Diabetic Nephropathy. <i>BioMed Research International</i> , 2015, 2015, 1-11.	1.9	10
40	Renal findings in patients with Mulibrey nanism. <i>Pediatric Nephrology</i> , 2017, 32, 1531-1536.	1.7	10
41	Abnormally High and Heterogeneous Bone Matrix Mineralization After Childhood Solid Organ Transplantation: A Complex Pathology of Low Bone Turnover and Local Defects in Mineralization. <i>Journal of Bone and Mineral Research</i> , 2017, 32, 1116-1125.	2.8	9
42	Divergent expression of liver transforming growth factor superfamily cytokines after successful portoenterostomy in biliary atresia. <i>Surgery</i> , 2019, 165, 905-911.	1.9	9
43	Histopathology and biomarkers in prediction of renal function in children after kidney transplantation. <i>Transplant Immunology</i> , 2014, 31, 105-111.	1.2	8
44	BK polyomavirus viremia and antibody responses of pediatric kidney transplant recipients in Finland. <i>Pediatric Transplantation</i> , 2019, 23, e13324.	1.0	8
45	Novel NPHS2 variant in patients with familial steroid-resistant nephrotic syndrome with early onset, slow progression and dominant inheritance pattern. <i>Clinical and Experimental Nephrology</i> , 2017, 21, 677-684.	1.6	7
46	Cancer morbidity and mortality after pediatric solid organ transplantation—a nationwide register study. <i>Pediatric Nephrology</i> , 2020, 35, 1719-1728.	1.7	7
47	Sphingolipid activator proteins in a human hereditary renal disease with deposition of disialogangliosides. <i>The Histochemical Journal</i> , 1996, 28, 681-687.	0.6	6
48	The use of fine-needle aspiration biopsy in detection of acute rejection in children after liver transplantation. <i>Transplant International</i> , 2002, 15, 240-247.	1.6	6
49	Long-term pulmonary function in children with recessive polycystic kidney disease. <i>Archives of Disease in Childhood</i> , 2015, 100, 944-947.	1.9	5
50	Anemia and low-grade inflammation in pediatric kidney transplant recipients. <i>Pediatric Nephrology</i> , 2017, 32, 347-358.	1.7	4
51	Telomere length regulators are activated in young men after pediatric kidney transplantation compared to healthy controls and survivors of childhood cancer—a cross-sectional study. <i>Pediatric Transplantation</i> , 2019, 23, e13550.	1.0	4
52	Renal function after combined liver–kidney transplantation: A longitudinal study of pediatric and adult patients. <i>Pediatric Transplantation</i> , 2019, 23, e13400.	1.0	4
53	Growth of children with biliary atresia living with native livers: impact of corticoid therapy after portoenterostomy. <i>European Journal of Pediatrics</i> , 2019, 178, 341-349.	2.7	4
54	Good long-term renal graft survival and low incidence of cardiac pathology in adults after short dialysis period and renal transplantation in early childhood—a cohort study. <i>Transplant International</i> , 2020, 33, 89-97.	1.6	4

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55	Male Sexual Function After Pediatric Kidney Transplantation—A Cross-sectional Nationwide Study. <i>Journal of Sexual Medicine</i> , 2020, 17, 2104-2107.	0.6	4
56	The Number of Podocyte Slit Diaphragms Is Decreased in Minimal Change Nephrotic Syndrome. <i>Pediatric Research</i> , 2002, 52, 349-355.	2.3	4
57	Pericardial Constriction and Myocardial Restriction in Pediatric Mulibrey Nanism: A Complex Disease With Diastolic Dysfunction. <i>CJC Open</i> , 2022, 4, 28-36.	1.5	3
58	Expression of 6 Biomarkers in Liver Grafts After Pediatric Liver Transplantation: Correlations with Histology, Biochemistry, and Outcome. <i>Annals of Transplantation</i> , 2020, 25, e925980.	0.9	3
59	Restriction of lung volumes but normal function of pulmonary tissue in mulibrey nanism. <i>Pediatric Pulmonology</i> , 2020, 55, 122-129.	2.0	2
60	Expression of fibrosis-related genes in liver allografts: Association with histology and long-term outcome after pediatric liver transplantation. <i>Clinical Transplantation</i> , 2021, 35, e14373.	1.6	2
61	Physical performance after pediatric solid organ transplantation. <i>Pediatric Transplantation</i> , 2021, , e14163.	1.0	2
62	Liver pathology and biochemistry in patients with mutations in <i>TRIM37</i> gene (Mulibrey) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.9	2
63	Nephrin Trafficking beyond the Kidney—Role in Glucose-Stimulated Insulin Secretion in $\beta$ Cells. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 965-968.	6.1	1
64	JC polyomavirus-specific antibody responses in pediatric kidney transplant recipients. <i>Pediatric Transplantation</i> , 2019, 23, e13586.	1.0	1
65	Expression of 6 Biomarkers in Liver Grafts After Pediatric Liver Transplantation: Correlations with Histology, Biochemistry, and Outcome. <i>Annals of Transplantation</i> , 2020, 25, e925980.	0.9	1
66	Long-term Outcome of Kidney Transplantation in 6 Patients With Autoimmune polyendocrinopathy-candidiasis-ectodermal dystrophy (APECED). <i>Transplantation</i> , 2021, Publish Ahead of Print, .	1.0	1
67	Emerging therapeutic targets in paediatric kidney diseases. <i>Expert Opinion on Therapeutic Targets</i> , 2000, 4, 29-38.	1.0	0
68	Cognitive Development. , 0, , 412-417.		0