Enrico Verrina

List of Publications by Year
in descending order

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93 papers	3,143 citations	172457 29 h-index	168389 53 g-index
95 all docs	95 docs citations	95 times ranked	2428 citing authors

#	Article	IF	Citations
1	Refractory Minimal Change Disease and Focal Segmental Glomerular Sclerosis Treated With Anakinra. Kidney International Reports, 2022, 7, 121-124.	0.8	6
2	An update on COVID-19 in paediatric and young adults with nephrotic syndrome,Âreceiving chronic immunosuppression during the Omicron pandemic. Journal of Nephrology, 2022, 35, 1775-1776.	2.0	4
3	How peritoneal dialysis transforms the peritoneum and vasculature in children with chronic kidney diseaseâ€"what can we learn for future treatment?. Molecular and Cellular Pediatrics, 2022, 9, 9.	1.8	3
4	Proteomics and Extracellular Vesicles as Novel Biomarker Sources in Peritoneal Dialysis in Children. International Journal of Molecular Sciences, 2022, 23, 5655.	4.1	4
5	Biomarkers in Nephropathic Cystinosis: Current and Future Perspectives. Cells, 2022, 11, 1839.	4.1	2
6	LGG-34. Nephrological impact of BRAF inhibitors in a pediatric population of central nervous system tumors: a single institution experience. Neuro-Oncology, 2022, 24, i95-i96.	1.2	0
7	Serum IgG2 antibody multi-composition in systemic lupus erythematosus and in lupus nephritis (Part) Tj ETQq1 1 0.784314 rgBT /Ove	1.9	8
8	Resident foreign patients receive adequate dialysis but fewer preemptive transplantations: data from the Italian pediatric dialysis registry. Pediatric Nephrology, 2021, 36, 639-647.	1.7	2
9	Influenza and pneumococcus vaccination rates in pediatric dialysis patients in Europe: recommendations vs reality A European Pediatric Dialysis Working Group and European Society for Pediatric Nephrology Dialysis Working Group study. Turkish Journal of Medical Sciences, 2021, 51, 2881-2886.	0.9	1
10	Countermeasures against COVID-19: how to navigate medical practice through a nascent, evolving evidence base â€" a European multicentre mixed methods study. BMJ Open, 2021, 11, e043015.	1.9	8
11	Neutrophil Extracellular Traps in the Autoimmunity Context. Frontiers in Medicine, 2021, 8, 614829.	2.6	25
12	Returning to dialysis after kidney allograft failure: the experience of the Italian Registry of Paediatric Chronic Dialysis. Pediatric Nephrology, 2021, 36, 3961-3969.	1.7	0
13	Second Wave Antibodies in Autoimmune Renal Diseases: The Case of Lupus Nephritis. Journal of the American Society of Nephrology: JASN, 2021, 32, 3020-3023.	6.1	6
14	Ten-year trends in epidemiology and outcomes of pediatric kidney replacement therapy in Europe: data from the ESPN/ERA-EDTA Registry. Pediatric Nephrology, 2021, 36, 2337-2348.	1.7	31
15	Serum IgG2 antibody multicomposition in systemic lupus erythematosus and lupus nephritis (Part 1): cross-sectional analysis. Rheumatology, 2021, 60, 3176-3188.	1.9	9
16	Neutrophil Extracellular Traps-DNase Balance and Autoimmunity. Cells, 2021, 10, 2667.	4.1	23
17	Proteomic profile of mesothelial exosomes isolated from peritoneal dialysis effluent of children with focal segmental glomerulosclerosis. Scientific Reports, 2021, 11, 20807.	3.3	7
18	Anti-alpha enolase multi-antibody specificity in human diseases. Clinical significance and molecular mechanisms. Autoimmunity Reviews, 2021, 20, 102977.	5.8	3

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19	Randomised controlled trial comparing rituximab to mycophenolate mofetil in children and young adults with steroid-dependent idiopathic nephrotic syndrome: study protocol. BMJ Open, 2021, 11, e052450.	1.9	5
20	Summary of Expert Opinion on the Management of Children With Chronic Kidney Disease and Growth Failure With Human Growth Hormone. Frontiers in Endocrinology, 2020, 11, 587.	3.5	2
21	Rapid response in the COVID-19 pandemic: a Delphi study from the European Pediatric Dialysis Working Group. Pediatric Nephrology, 2020, 35, 1669-1678.	1.7	17
22	Association between maternal omegaâ€3 polyunsaturated fatty acids supplementation and preterm delivery: A proteomic study. FASEB Journal, 2020, 34, 6322-6334.	0.5	5
23	Schimke immuno-osseous dysplasia, two new cases with peculiar EEG pattern. Brain and Development, 2020, 42, 408-413.	1.1	2
24	Management of children with congenital nephrotic syndrome: challenging treatment paradigms. Nephrology Dialysis Transplantation, 2019, 34, 1369-1377.	0.7	32
25	Failure to removede novodonor-specific HLA antibodies is influenced by antibody properties and identifies kidney recipients with late antibody-mediated rejection destined to graft loss - a retrospective study. Transplant International, 2019, 32, 38-48.	1.6	11
26	Haemodiafiltration use in children: data from the Italian Pediatric Dialysis Registry. Pediatric Nephrology, 2019, 34, 1057-1063.	1.7	4
27	Infants with congenital nephrotic syndrome have comparable outcomes to infants with other renal diseases. Pediatric Nephrology, 2019, 34, 649-655.	1.7	16
28	A propensity-matched comparison of hard outcomes in children on chronic dialysis. European Journal of Pediatrics, 2018, 177, 117-124.	2.7	7
29	Outcomes of renal replacement therapy in boys with prune belly syndrome: findings from the ESPN/ERA-EDTA Registry. Pediatric Nephrology, 2018, 33, 117-124.	1.7	18
30	Reversible cerebral vasoconstriction complicating cerebral atherosclerotic vascular disease in Schimke immuno-osseous dysplasia. Neuroradiology, 2018, 60, 885-888.	2.2	5
31	Neutral pH and lowâ€“glucose degradation product dialysis fluids induce major early alterations of theÂperitoneal membrane in children on peritonealÂdialysis. Kidney International, 2018, 94, 419-429.	5.2	84
32	Infants Requiring Maintenance Dialysis: Outcomes of Hemodialysis and Peritoneal Dialysis. American Journal of Kidney Diseases, 2017, 69, 617-625.	1.9	53
33	Chronic haemodialysis in small children: a retrospective study of the Italian Pediatric Dialysis Registry. Pediatric Nephrology, 2016, 31, 833-841.	1.7	21
34	Lessons learned from the ESPN/ERAâ€“EDTA Registry. Pediatric Nephrology, 2016, 31, 2055-2064.	1.7	31
35	Anemia in children following renal transplantationâ€”results from the ESPN/ERA-EDTA Registry. Pediatric Nephrology, 2016, 31, 325-333.	1.7	20
36	Peritoneal Dialysis in Children. , 2016, , 2381-2432.		2

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37	Mineral Metabolism in European Children Living with a Renal Transplant. Clinical Journal of the American Society of Nephrology: CJASN, 2015, 10, 767-775.	4.5	21
38	Reversible cerebral vasoconstriction mimicking posterior reversible encephalopathy syndrome in an infant with end-stage renal disease. Cephalalgia, 2015, 35, 1031-1033.	3.9	3
39	Combinatorial Peptide Ligand Library and two dimensional electrophoresis: New frontiers in the study of peritoneal dialysis effluent in pediatric patients. Journal of Proteomics, 2015, 116, 68-80.	2.4	8
40	Anterior Ischemic Optical Neuropathy in Children on Chronic Peritoneal Dialysis: Report of 7 Cases. Peritoneal Dialysis International, 2015, 35, 135-139.	2.3	20
41	Peritoneal Dialysis in Children. , 2015, , 1-59.		0
42	Identification of subgroups by risk of graft failure after paediatric renal transplantation: application of survival tree models on the ESPN/ERA-EDTA Registry. Nephrology Dialysis Transplantation, 2015, 31, gfv313.	0.7	10
43	Risk factors for loss of residual renal function in children treated with chronic peritoneal dialysis. Kidney International, 2015, 88, 605-613.	5.2	39
44	Demographics of paediatric renal replacement therapy in Europe: a report of the ESPN/ERAâ€“EDTA registry. Pediatric Nephrology, 2014, 29, 2403-2410.	1.7	128
45	Dyslipidaemia in children on renal replacement therapy. Nephrology Dialysis Transplantation, 2014, 29, 594-603.	0.7	18
46	Adult Height in Patients with Advanced CKD Requiring Renal Replacement Therapy during Childhood. Clinical Journal of the American Society of Nephrology: CJASN, 2014, 9, 92-99.	4.5	72
47	Survival and clinical outcomes of children starting renal replacement therapy in the neonatal period. Kidney International, 2014, 86, 168-174.	5.2	158
48	Likelihood of children with end-stage kidney disease in Europe to live with a functioning kidney transplant is mainly explained by nonmedical factors. Pediatric Nephrology, 2014, 29, 453-459.	1.7	22
49	Impact of graft loss among kidney diseases with a high risk of post-transplant recurrence in the paediatric population. Nephrology Dialysis Transplantation, 2013, 28, 1031-1038.	0.7	33
50	Encapsulating peritoneal sclerosis in paediatric peritoneal dialysis patients: the experience of the Italian Registry of Pediatric Chronic Dialysis. Nephrology Dialysis Transplantation, 2013, 28, 1603-1609.	0.7	31
51	Timing and Outcome of Renal Replacement Therapy in Patients with Congenital Malformations of the Kidney and Urinary Tract. Clinical Journal of the American Society of Nephrology: CJASN, 2013, 8, 67-74.	4.5	174
52	Underweight, overweight and obesity in paediatric dialysis and renal transplant patients. Nephrology Dialysis Transplantation, 2013, 28, iv195-iv204.	0.7	51
53	Consensus Guidelines for the Prevention and Treatment of Catheter-Related Infections and Peritonitis in Pediatric Patients Receiving Peritoneal Dialysis: 2012 Update. Peritoneal Dialysis International, 2012, 32, 32-86.	2.3	216
54	Peritoneal dialysis in infants: the experience of the Italian Registry of Paediatric Chronic Dialysis. Nephrology Dialysis Transplantation, 2012, 27, 388-395.	0.7	65

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55	The effect of timing of the first kidney transplantation on survival in children initiating renal replacement therapy. Nephrology Dialysis Transplantation, 2012, 27, 1256-1264.	0.7	18
56	Prevalence and predictors of the sub-target Hb level in children on dialysis. Nephrology Dialysis Transplantation, 2012, 27, 3950-3957.	0.7	22
57	Characteristics and Outcomes of Children with Primary Oxalosis Requiring Renal Replacement Therapy. Clinical Journal of the American Society of Nephrology: CJASN, 2012, 7, 458-465.	4.5	121
58	Use of National and International Growth Charts for Studying Height in European Children: Development of Up-To-Date European Height-For-Age Charts. PLoS ONE, 2012, 7, e42506.	2.5	91
59	Technical Aspects and Prescription of Peritoneal Dialysis in Children. , 2012, , 169-203.		1
60	Suggested revision of the National High Blood Pressure Education Program blood pressure standardization for use in severely growth retarded children. Pediatric Nephrology, 2011, 26, 819-820.	1.7	7
61	Proteome profile of peritoneal effluents in children on glucose- or icodextrin-based peritoneal dialysis. Nephrology Dialysis Transplantation, 2011, 26, 308-316.	0.7	9
62	Improvement in the Renal Prognosis in Nephropathic Cystinosis. Clinical Journal of the American Society of Nephrology: CJASN, 2011, 6, 2485-2491.	4.5	68
63	Demographics of blood pressure and hypertension in children on renal replacement therapy in Europe. Kidney International, 2011, 80, 1092-1098.	5.2	93
64	Demographics of paediatric renal replacement therapy in Europe: 2007 annual report of the ESPN/ERA-EDTA registry. Pediatric Nephrology, 2010, 25, 1379-1382.	1.7	83
65	Determinants of eGFR at start of renal replacement therapy in paediatric patients. Nephrology Dialysis Transplantation, 2010, 25, 3325-3332.	0.7	40
66	Progress with the European Society for Paediatric Nephrology (ESPN)/ERA-EDTA Registry for children with established renal failure (ERF). Nephrology Dialysis Transplantation, 2009, 24, 2615-2617.	0.7	29
67	Selection of modalities, prescription, and technical issues in children on peritoneal dialysis. Pediatric Nephrology, 2009, 24, 1453-1464.	1.7	29
68	Gram-Negative Peritonitis in Children Undergoing Long-term Peritoneal Dialysis. American Journal of Kidney Diseases, 2008, 51, 455-462.	1.9	50
69	Characteristics and survival of young adults who started renal replacement therapy during childhood. Nephrology Dialysis Transplantation, 2008, 24, 926-933.	0.7	54
70	Peritonitis in Children Who Receive Long-Term Peritoneal Dialysis: A Prospective Evaluation of Therapeutic Guidelines. Journal of the American Society of Nephrology: JASN, 2007, 18, 2172-2179.	6.1	84
71	Laparoscopic-Assisted Peritoneal Dialysis Catheter Implantation in Pediatric Patients. Urology, 2007, 69, 1185-1189.	1.0	38
72	Effect of carnitine supplementation on lipid profile and anemia in children on chronic dialysis. Pediatric Nephrology, 2007, 22, 727-733.	1.7	23

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73	A prospective multicentre study of the nutritional status in children on chronic peritoneal dialysis. Nephrology Dialysis Transplantation, 2006, 21, 1946-1951.	0.7	32
74	Chronic Peritoneal Dialysis Catheters in Children: A Fifteen-year Experience of the Italian Registry of Pediatric Chronic Peritoneal Dialysis. Peritoneal Dialysis International, 2004, 24, 481-486.	2.3	78
75	Peritoneal T Cell Responses Can Be Polarized Toward Th1 or Th2 in Children on Chronic Peritoneal Dialysis. Artificial Organs, 2004, 28, 750-752.	1.9	8
76	A multicenter experience on patient and technique survival in children on chronic dialysis. Pediatric Nephrology, 2004, 19, 82-90.	1.7	85
77	Chronic peritoneal dialysis catheters in children: a fifteen-year experience of the Italian Registry of Pediatric Chronic Peritoneal Dialysis. Peritoneal Dialysis International, 2004, 24, 481-6.	2.3	19
78	Can peritoneal dialysis be used as a long term therapy for end stage renal disease?. International Urology and Nephrology, 2003, 35, 569-577.	1.4	5
79	Middle molecule and small protein removal in children on peritoneal dialysis. Kidney International, 2002, 61, 1153-1159.	5.2	48
80	Acute effects of simultaneous intraperitoneal infusion of glucose and amino acids. Kidney International, 2001, 59, 1967-1973.	5.2	27
81	Prevention of Peritonitis in Children on Peritoneal Dialysis. Peritoneal Dialysis International, 2000, 20, 625-630.	2.3	26
82	Value of Intraperitoneal Amino Acids in Children Treated with Chronic Peritoneal Dialysis. Peritoneal Dialysis International, 1999, 19, 435-440.	2.3	27
83	The Italian Pediatric Chronic Peritoneal Dialysis Registry. Peritoneal Dialysis International, 1999, 19, 479-483.	2.3	17
84	Chronic renal replacement therapy in children: Which index is best for adequacy?. Kidney International, 1998, 54, 1690-1696.	5.2	20
85	The Italian Registry of Pediatric Chronic Peritoneal Dialysis: A Ten-Year Experience with Chronic Peritoneal Dialysis Catheters. Peritoneal Dialysis International, 1998, 18, 71-74.	2.3	42
86	The European Experience with CAPD/CCPD in Children. , 1998, , 17-34.		9
87	Comparison of Patient Hospitalization in Chronic Peritoneal Dialysis and Hemodialysis: A Pediatric Multicenter Study. Peritoneal Dialysis International, 1996, 16, 574-577.	2.3	38
88	Complications Linked to Chronic Peritoneal Dialysis in Children after Kidney Transplantation: Experience of the Italian Registry of Pediatric Chronic Peritoneal Dialysis. Peritoneal Dialysis International, 1996, 16, 570-573.	2.3	26
89	Pharmacokinetics and hematologic response to subcutaneous administration of recombinant human erythropoietin in children undergoing long-term peritoneal dialysis: A multicenter study. Journal of Pediatrics, 1993, 122, 297-302.	1.8	27
90	Analysis of Complications in a Chronic Peritoneal Dialysis Pediatric Patient Population. Peritoneal Dialysis International, 1993, 13, 257-259.	2.3	18

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91	Urinary excretion of brush border antigens and other proteins in children with vesico-ureteric reflux. Pediatric Nephrology, 1992, 6, 30-32.	1.7	17
92	Chronic peritoneal dialysis in paediatrics: Experience of a national registry. Pediatric Nephrology, 1992, 6, 78-81.	1.7	15
93	Long-term effect of amino-acid dialysis solution in children on continuous ambulatory peritoneal dialysis. Pediatric Nephrology, 1991, 5, 215-219.	1.7	46