

Licia Peruzzi

List of Publications by Year in descending order

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114
papers

6,542
citations

87843

38
h-index

66879

78
g-index

119
all docs

119
docs citations

119
times ranked

7360
citing authors

#	ARTICLE	IF	CITATIONS
1	Strict Blood-Pressure Control and Progression of Renal Failure in Children. <i>New England Journal of Medicine</i> , 2009, 361, 1639-1650.	13.9	798
2	Genome-wide association study identifies susceptibility loci for IgA nephropathy. <i>Nature Genetics</i> , 2011, 43, 321-327.	9.4	528
3	Discovery of new risk loci for IgA nephropathy implicates genes involved in immunity against intestinal pathogens. <i>Nature Genetics</i> , 2014, 46, 1187-1196.	9.4	505
4	Clinical and molecular diagnosis, screening and management of Beckwith-Wiedemann syndrome: an international consensus statement. <i>Nature Reviews Endocrinology</i> , 2018, 14, 229-249.	4.3	388
5	Validation of the Oxford classification of IgA nephropathy in cohorts with different presentations and treatments. <i>Kidney International</i> , 2014, 86, 828-836.	2.6	373
6	IgACE: A Placebo-Controlled, Randomized Trial of Angiotensin-Converting Enzyme Inhibitors in Children and Young People with IgA Nephropathy and Moderate Proteinuria. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 1880-1888.	3.0	218
7	Predictors of Outcome in Henoch-Schönlein Nephritis in Children and Adults. <i>American Journal of Kidney Diseases</i> , 2006, 47, 993-1003.	2.1	207
8	The MEST score provides earlier risk prediction in IgA nephropathy. <i>Kidney International</i> , 2016, 89, 167-175.	2.6	190
9	COVID-19 in kidney transplant recipients. <i>American Journal of Transplantation</i> , 2020, 20, 1941-1943.	2.6	184
10	Glycosylation of Circulating IgA in Patients with IgA Nephropathy Modulates Proliferation and Apoptosis of Mesangial Cells. <i>Journal of the American Society of Nephrology: JASN</i> , 2001, 12, 1862-1871.	3.0	108
11	Neonatal end-stage renal failure associated with maternal ingestion of cyclo-oxygenase-type-1 selective inhibitor nimesulide as tocolytic. <i>Lancet, The</i> , 1999, 354, 1615.	6.3	107
12	Oxidative Stress and Galactose-Deficient IgA1 as Markers of Progression in IgA Nephropathy. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2011, 6, 1903-1911.	2.2	102
13	Toll-like receptor 4 expression is increased in circulating mononuclear cells of patients with immunoglobulin A nephropathy. <i>Clinical and Experimental Immunology</i> , 2009, 159, 73-81.	1.1	99
14	How should I manage immunosuppression in a kidney transplant patient with COVID-19? An ERA-EDTA DESCARTES expert opinion. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 899-904.	0.4	96
15	Normal values of the bioelectrical impedance vector in childhood and puberty. <i>Nutrition</i> , 2000, 16, 417-424.	1.1	86
16	Nonenzymatically glycosylated albumin (Amadori adducts) enhances nitric oxide synthase activity and gene expression in endothelial cells. <i>Kidney International</i> , 1997, 51, 27-35.	2.6	72
17	Risk factors for progression in children and young adults with IgA nephropathy: an analysis of 261 cases from the VALIGA European cohort. <i>Pediatric Nephrology</i> , 2017, 32, 139-150.	0.9	71
18	Angiotensin II Local Hyperreactivity in the Progression of IgA Nephropathy. <i>American Journal of Kidney Diseases</i> , 1993, 21, 593-602.	2.1	68

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19	Innate immunity and IgA nephropathy. <i>Journal of Nephrology</i> , 2010, 23, 626-32.	0.9	68
20	Is there long-term value of pathology scoring in immunoglobulin A nephropathy? A validation study of the Oxford Classification for IgA Nephropathy (VALIGA) update. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 1002-1009.	0.4	66
21	Presenting phenotype and clinical evaluation in a cohort of 22 Williamsâ€œBeuren syndrome patients. <i>European Journal of Medical Genetics</i> , 2007, 50, 327-337.	0.7	64
22	Upregulation of the immunoproteasome in peripheral blood mononuclear cells of patients with IgA nephropathy. <i>Kidney International</i> , 2009, 75, 536-541.	2.6	64
23	Reduced Systolic Myocardial Function in Children with Chronic Renal Insufficiency. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 593-598.	3.0	63
24	Dramatic effects of eculizumab in a child with diffuse proliferative lupus nephritis resistant to conventional therapy. <i>Pediatric Nephrology</i> , 2015, 30, 167-172.	0.9	62
25	Does pre-emptive transplantation versus post start of dialysis transplantation with a kidney from a living donor improve outcomes after transplantation? A systematic literature review and position statement by the Descartes Working Group and ERBP. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 691-697.	0.4	62
26	Tonsillectomy in a European Cohort of 1,147 Patients with IgA Nephropathy. <i>Nephron</i> , 2016, 132, 15-24.	0.9	60
27	Reverse Phenotyping after Whole-Exome Sequencing in Steroid-Resistant Nephrotic Syndrome. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2020, 15, 89-100.	2.2	60
28	The Italian Society for Pediatric Nephrology (SINePe) consensus document on the management of nephrotic syndrome in children: Part I - Diagnosis and treatment of the first episode and the first relapse. <i>Italian Journal of Pediatrics</i> , 2017, 43, 41.	1.0	58
29	Toll-like receptors, immunoproteasome and regulatory T cells in children with Henochâ€œSchœnlein purpura and primary IgA nephropathy. <i>Pediatric Nephrology</i> , 2014, 29, 1545-1551.	0.9	57
30	A possible role for nitric oxide in modulating the functional cyclosporine toxicity by arginine. <i>Kidney International</i> , 1995, 47, 1507-1514.	2.6	55
31	Nephrological findings and genotypeâ€œphenotype correlation in Beckwithâ€œWiedemann syndrome. <i>Pediatric Nephrology</i> , 2012, 27, 397-406.	0.9	55
32	Aberrantly glycosylated IgA1 induces mesangial cells to produce platelet-activating factor that mediates nephrin loss in cultured podocytes. <i>Kidney International</i> , 2010, 77, 417-427.	2.6	54
33	Phenotypic and genetic heterogeneity in Dent's diseaseâ€œthe results of an Italian collaborative study. <i>Nephrology Dialysis Transplantation</i> , 2006, 21, 2452-2463.	0.4	50
34	Lupus nephritis in children and adolescents: results of the Italian Collaborative Study. <i>Nephrology Dialysis Transplantation</i> , 2013, 28, 1487-1496.	0.4	49
35	Development and testing of an artificial intelligence tool for predicting end-stage kidney disease in patients with immunoglobulin A nephropathy. <i>Kidney International</i> , 2021, 99, 1179-1188.	2.6	47
36	Polymorphisms in angiotensin-converting enzyme gene and severity of renal disease in Henoch-Schoenlein patients. <i>Nephrology Dialysis Transplantation</i> , 1998, 13, 3184-3188.	0.4	46

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37	Aberrantly glycosylated IgA molecules downregulate the synthesis and secretion of vascular endothelial growth factor in human mesangial cells. <i>American Journal of Kidney Diseases</i> , 2000, 36, 1242-1252.	2.1	45
38	Early Liver Transplantation for Neonatal-Onset Methylmalonic Acidemia. <i>Pediatrics</i> , 2015, 136, e252-e256.	1.0	43
39	Low levels of urinary epidermal growth factor predict chronic kidney disease progression in children. <i>Kidney International</i> , 2019, 96, 214-221.	2.6	43
40	Epidemiology of and Risk Factors for BK Polyomavirus Replication and Nephropathy in Pediatric Renal Transplant Recipients: An International CERTAIN Registry Study. <i>Transplantation</i> , 2019, 103, 1224-1233.	0.5	43
41	Recent advances in kidney transplantation: a viewpoint from the Descartes advisory board*. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 1699-1707.	0.4	42
42	Reference values of the bioelectrical impedance vector in neonates in the first week after birth. <i>Nutrition</i> , 2002, 18, 383-387.	1.1	40
43	COVID-19 and kidney transplantation: an Italian Survey and Consensus. <i>Journal of Nephrology</i> , 2020, 33, 667-680.	0.9	40
44	Integrin expression and IgA nephropathy: In vitro modulation by IgA with altered glycosylation and macromolecular IgA1. See Editorial by Steffes, p. 2592. <i>Kidney International</i> , 2000, 58, 2331-2340.	2.6	35
45	Improving treatment decisions using personalized risk assessment from the International IgA Nephropathy Prediction Tool. <i>Kidney International</i> , 2020, 98, 1009-1019.	2.6	35
46	Continuous kidney replacement therapy in critically ill neonates and infants: a retrospective analysis of clinical results with a dedicated device. <i>Pediatric Nephrology</i> , 2020, 35, 1699-1705.	0.9	34
47	Impact of COVID-19 Pandemic in Children with CKD or Immunosuppression. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2021, 16, 449-451.	2.2	32
48	Tubulointerstitial responses in the progression of glomerular diseases: Albuminuria modulates $\alpha 5$ integrin. <i>Kidney International</i> , 1996, 50, 1310-1320.	2.6	31
49	Functional Consequences of the Binding of Gliadin to Cultured Rat Mesangial Cells: Bridging Immunoglobulin A to Cells and Modulation of Eicosanoid Synthesis and Altered Cytokine Production. <i>American Journal of Kidney Diseases</i> , 1994, 23, 290-301.	2.1	30
50	Serological and genetic factors in early recurrence of IgA nephropathy after renal transplantation. <i>Clinical Transplantation</i> , 2007, 21, 070907013908001-???	0.8	29
51	Reduced mortality in COVID-19 patients treated with colchicine: Results from a retrospective, observational study. <i>PLoS ONE</i> , 2021, 16, e0248276.	1.1	29
52	Post-transplant recurrence of steroid resistant nephrotic syndrome in children: the Italian experience. <i>Journal of Nephrology</i> , 2020, 33, 849-857.	0.9	28
53	COVID-19 and idiopathic nephrotic syndrome in children: systematic review of the literature and recommendations from a highly affected area. <i>Pediatric Nephrology</i> , 2022, 37, 757-764.	0.9	28
54	In human IgA nephropathy uteroglobin does not play the role inferred from transgenic mice. <i>American Journal of Kidney Diseases</i> , 2002, 40, 495-503.	2.1	27

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55	Oxidative Stress in IgA Nephropathy. <i>Nephron Clinical Practice</i> , 2010, 116, c196-c199.	2.3	26
56	Updating the International IgA Nephropathy Prediction Tool for use in children. <i>Kidney International</i> , 2021, 99, 1439-1450.	2.6	26
57	Acute and chronic glomerular damage is associated with reduced CD133 expression in urinary extracellular vesicles. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 318, F486-F495.	1.3	25
58	Identification of a new epitope of the 4F2/44D7 molecular complex present on sarcolemma and isolated cardiac fibers. <i>European Journal of Immunology</i> , 1989, 19, 1-8.	1.6	24
59	Survival of infants treated with CKRT: comparing adapted adult platforms with the Carpediemã,,ç. <i>Pediatric Nephrology</i> , 2022, 37, 667-675.	0.9	24
60	Saquinavir in steroid-dependent and -resistant nephrotic syndrome: a pilot study. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 1902-1910.	0.4	23
61	Liver transplantation in severe methylmalonic acidemia: The sooner, the better. <i>Journal of Pediatrics</i> , 2015, 167, 1173.	0.9	23
62	Can tonsillectomy modify the innate and adaptive immunity pathways involved in IgA nephropathy?. <i>Journal of Nephrology</i> , 2015, 28, 51-58.	0.9	23
63	Point of view of the Italians pediatric scientific societies about the pediatric care during the COVID-19 lockdown: what has changed and future prospects for restarting. <i>Italian Journal of Pediatrics</i> , 2020, 46, 142.	1.0	23
64	Liver transplantation for aHUS: still needed in the eculizumab era?. <i>Pediatric Nephrology</i> , 2016, 31, 759-768.	0.9	22
65	Anterior Ischemic Optical Neuropathy in Children on Chronic Peritoneal Dialysis: Report of 7 Cases. <i>Peritoneal Dialysis International</i> , 2015, 35, 135-139.	1.1	20
66	LOW RENIN-ANGIOTENSIN SYSTEM ACTIVITY GENE POLYMORPHISM AND DYSPLASIA ASSOCIATED WITH POSTERIOR URETHRAL VALVES. <i>Journal of Urology</i> , 2005, 174, 713-717.	0.2	19
67	Outcome of childhood-onset full-house nephropathy. <i>Nephrology Dialysis Transplantation</i> , 2016, 32, gfw230.	0.4	19
68	Defective gene expression of the membrane complement inhibitor CD46 in patients with progressive immunoglobulin A nephropathy. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, 587-596.	0.4	19
69	Variability of diagnostic criteria and treatment of idiopathic nephrotic syndrome across European countries. <i>European Journal of Pediatrics</i> , 2017, 176, 647-654.	1.3	18
70	Longitudinal evaluation of mycophenolic acid pharmacokinetics in pediatric kidney transplant recipients. The role of postâ€transplant clinical and therapeutic variables. <i>Clinical Transplantation</i> , 2009, 23, 264-270.	0.8	17
71	IgA vasculitis nephritis in children and adults: one or different entities?. <i>Pediatric Nephrology</i> , 2021, 36, 2615-2625.	0.9	17
72	Genetic Analyses in Dent Disease and Characterization of CLCN5 Mutations in Kidney Biopsies. <i>International Journal of Molecular Sciences</i> , 2020, 21, 516.	1.8	17

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73	Challenges in pediatric renal transplantation. <i>World Journal of Transplantation</i> , 2014, 4, 222.	0.6	17
74	Polymorphisms in the promoter region and at codon 54 of the MBL2 gene are not associated with IgA nephropathy. <i>Nephrology Dialysis Transplantation</i> , 2001, 16, 759-764.	0.4	16
75	Continuous Veno-Venous Hemodialysis Using the Cardio-Renal Pediatric Dialysis Emergency Machine^{>TM}: First Clinical Experiences. <i>Blood Purification</i> , 2019, 47, 149-155.	0.9	16
76	Pre-existing malignancies in renal transplant candidatesâ€”time to reconsider waiting times. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, 1292-1300.	0.4	15
77	Management of the congenital solitary kidney: consensus recommendations of the Italian Society of Pediatric Nephrology. <i>Pediatric Nephrology</i> , 2022, 37, 2185-2207.	0.9	14
78	Not only Alagille syndrome. Syndromic paucity of interlobular bile ducts secondary to HNF1 ² deficiency: a case report and literature review. <i>Italian Journal of Pediatrics</i> , 2019, 45, 27.	1.0	13
79	Long-term risks after kidney donation: how do we inform potential donors? A survey from DESCARTES and EKITA transplantation working groups. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 1742-1753.	0.4	13
80	Spectrum of Kidney Injury Following COVID-19 Disease: Renal Biopsy Findings in a Single Italian Pathology Service. <i>Biomolecules</i> , 2022, 12, 298.	1.8	13
81	Novel mutations of the CLCN5 gene including a complex allele and A 5â€² UTR mutation in Dent disease 1. <i>Clinical Genetics</i> , 2009, 76, 413-416.	1.0	12
82	Neonatal Sepsis with Multi-Organ Failure and Treated with a New Dialysis Device Specifically Designed for Newborns. <i>Case Reports in Nephrology and Urology</i> , 2014, 4, 113-119.	1.5	12
83	Standard work-up of the low-risk kidney transplant candidate: a European expert survey of the ERA-EDTA Developing Education Science and Care for Renal Transplantation in European States Working Group. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, 1605-1611.	0.4	12
84	Primary trichodysplasia spinulosa polyomavirus infection in a kidney transplant child displaying virusâ€”infected decoy cells in the urine. <i>Journal of Medical Virology</i> , 2019, 91, 1896-1900.	2.5	11
85	Clinical exome sequencing is a powerful tool in the diagnostic flow of monogenic kidney diseases: an Italian experience. <i>Journal of Nephrology</i> , 2020, 34, 1767-1781.	0.9	11
86	Adriamycin-induced proteinuria in nude mice: an immune-system-mediated toxic effect. <i>Nephrology Dialysis Transplantation</i> , 1996, 11, 1012-1018.	0.4	10
87	Updated genetic testing of Italian patients referred with a clinical diagnosis of primary hyperoxaluria. <i>Journal of Nephrology</i> , 2017, 30, 219-225.	0.9	9
88	Differential response to renal replacement therapy in neonatalâ€”onset inborn errors of metabolism. <i>Nephrology</i> , 2018, 23, 957-961.	0.7	9
89	Generation of Spike-Extracellular Vesicles (S-EVs) as a Tool to Mimic SARS-CoV-2 Interaction with Host Cells. <i>Cells</i> , 2022, 11, 146.	1.8	9
90	Prevalence of SARS-CoV-2-IgG Antibodies in Children with CKD or Immunosuppression. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2021, 16, 1097-1099.	2.2	8

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91	Accidental hypothermia in a child. Paediatric Anaesthesia, 1999, 9, 342-344.	0.6	7
92	Colchicine: An Impressive Effect on Posttransplant Capillary Leak Syndrome and Renal Failure. Pediatrics, 2019, 143, .	1.0	6
93	Cyclosporin induces apoptosis of renal cells by enhancing nitric oxide synthesis: modulating effect of angiotensin II inhibitors. Transplantation Proceedings, 2001, 33, 276-277.	0.3	5
94	The frequency of rare and monogenic diseases in pediatric organ transplant recipients in Italy. Orphanet Journal of Rare Diseases, 2021, 16, 374.	1.2	5
95	The switch from proteasome to immunoproteasome is increased in circulating cells of patients with fast progressive immunoglobulin A nephropathy and associated with defective CD46 expression. Nephrology Dialysis Transplantation, 2021, 36, 1389-1398.	0.4	4
96	Inhibition of Experimental IgA Nephropathy by Colchicine. Contributions To Nephrology, 1995, 111, 155-161.	1.1	3
97	The role of integrins in IgA nephropathy. Nephrology, 1997, 3, 73-78.	0.7	3
98	Combined liver kidney transplantation for primary hyperoxaluria type 1: Will there still be a future? Current transplantation strategies and monocentric experience. Pediatric Transplantation, 2021, 25, e14003.	0.5	3
99	Management of Hepatitis B Virus Infection in Immunocompromised Children. Journal of Pediatric Gastroenterology and Nutrition, 2021, 72, 597-602.	0.9	3
100	A novel COLEC10 mutation in a child with 3MC syndrome. European Journal of Medical Genetics, 2021, 64, 104374.	0.7	3
101	Primary hyperoxaluria in Italy: the past 30 years and the near future of a (not so) rare disease. Journal of Nephrology, 2022, 35, 841-850.	0.9	3
102	Generation and Characterization of a Murine Monoclonal Antibody Specific for the Human T1-Cd5 Molecule. International Journal of Biological Markers, 1987, 2, 143-150.	0.7	2
103	Direct Bacterial Infection of the Renal Parenchyma: Pyelonephritis in Native Kidneys. , 2017, , 161-193.		2
104	Plasma exchange in kidney transplantation: Still a valuable option for nephrotic syndrome recurrence. Transfusion and Apheresis Science, 2017, 56, 525-530.	0.5	2
105	Biomarkers in Nephropathic Cystinosis: Current and Future Perspectives. Cells, 2022, 11, 1839.	1.8	2
106	Malnutrition and chyle leakage: A life-threatening duo in heart transplantation post Fontan procedure. Clinical Case Reports (discontinued), 2020, 8, 2055-2059.	0.2	1
107	P0056 USE OF CLINICAL EXOME SEQUENCING IN THE DIAGNOSTIC FLOW OF MONOGENIC KIDNEY DISEASES: THE PIEDMONT EXPERIENCE. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	1
108	Timing of reconstruction of the lower urinary tract in pediatric kidney transplant recipients: A multicenter analysis of current practice. Pediatric Transplantation, 2022, 26, .	0.5	1

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109	Graft endothelium and chronic allograft nephropathy: insight from in vitro trans-differentiation of smooth muscle cells induced by mismatched lymphocytes. <i>Transplantation Proceedings</i> , 2001, 33, 3347-3348.	0.3	0
110	Tubular cells trans-differentiation induced by allogenic response can be modulated by cyclo-oxygenase-2 inhibitors. <i>Transplantation Proceedings</i> , 2001, 33, 3349-3350.	0.3	0
111	Severe arterial hypertension and hyperandrogenism in a boy: a rare case of catecholamine- and β^2 -HCG-secreting pheochromocytoma. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2019, 32, 1193-1197.	0.4	0
112	Old and New Treatment Options in IgA Nephropathy and Henoch SchÅ¶nlein Purpura Nephritis/IgA Vasculitis in Children. <i>Current Treatment Options in Pediatrics</i> , 2019, 5, 236-254.	0.2	0
113	Antibiotics in Critically Ill Newborns and Children. , 2019, , 1247-1263.e2.		0
114	Treatment for IgA Nephropathy: Renin-Angiotensin Blockade. , 2009, , 321-337.		0