Francesca Becherucci

List of Publications by Year
in descending order

34 papers	2,107 citations	471061 17 h-index	476904 29 g-index
34 all docs	34 docs citations	34 times ranked	2619 citing authors

#	Article	IF	Citations
1	Expectations in children with glomerular diseases from SGLT2 inhibitors. Pediatric Nephrology, 2022, 37, 2997-3008.	0.9	6
2	Defining diagnostic trajectories in patients with podocytopathies. CKJ: Clinical Kidney Journal, 2022, 15, 2006-2019.	1.4	2
3	Clinical and Genetic Characterization of Patients with Bartter and Gitelman Syndrome. International Journal of Molecular Sciences, 2022, 23, 5641.	1.8	4
4	MO033WHOLE-EXOME SEQUENCING AS A FIST-LINE DIAGNOSTIC TOOL IN BARTTER AND GITELMAN SYNDROME. Nephrology Dialysis Transplantation, 2021, 36, .	0.4	0
5	Aetiology, course and treatment of acute tubulointerstitial nephritis in paediatric patients: a cross-sectional web-based survey. BMJ Open, 2021, 11, e047059.	0.8	11
6	Low-Dose Antibiotic Prophylaxis Induces Rapid Modifications of the Gut Microbiota in Infants With Vesicoureteral Reflux. Frontiers in Pediatrics, 2021, 9, 674716.	0.9	11
7	Sex and Gender Differences in Kidney Cancer: Clinical and Experimental Evidence. Cancers, 2021, 13, 4588.	1.7	24
8	Look Alike, Sound Alike: Phenocopies in Steroid-Resistant Nephrotic Syndrome. International Journal of Environmental Research and Public Health, 2020, 17, 8363.	1.2	10
9	P1813CLINICAL CHARACTERIZATION OF CONGENITAL SOLITARY FUNCTIONING KIDNEY IN CHILDREN. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
10	Reverse Phenotyping after Whole-Exome Sequencing in Steroid-Resistant Nephrotic Syndrome. Clinical Journal of the American Society of Nephrology: CJASN, 2020, 15, 89-100.	2.2	60
11	A link between stemness and tumorigenesis in the kidney. Nature Reviews Nephrology, 2018, 14, 215-216.	4.1	3
12	Anti-fibrotic treatments: A review of clinical evidence. Matrix Biology, 2018, 68-69, 333-354.	1.5	49
13	Endocycle-related tubular cell hypertrophy and progenitor proliferation recover renal function after acute kidney injury. Nature Communications, 2018, 9, 1344.	5.8	185
14	Regenerating the kidney using human pluripotent stem cells and renal progenitors. Expert Opinion on Biological Therapy, 2018, 18, 795-806.	1.4	20
15	FO057WHOLE-EXOME SEQUENCING FOR PERSONALIZED MANAGEMENT OF IDIOPATHIC NEPHROTIC SYNDROME. Nephrology Dialysis Transplantation, 2018, 33, i43-i43.	0.4	0
16	The genetic and clinical spectrum of a large cohort of patients with distal renal tubular acidosis. Kidney International, 2017, 91, 1243-1255.	2.6	79
17	MO072GENETIC AND CLINICAL CHARACTERIZATION OF A LARGE COHORT OF PATIENTS WITH DISTAL RENAL TUBULAR ACIDOSIS AND CLINICAL CHARACTERIZATION OF A LARGE COHORT OF PATIENTS WITH DISTAL RENAL TUBULAR ACIDOSIS. Nephrology Dialysis Transplantation, 2017, 32, iii76-iii77.	0.4	0
18	Principles of Kidney Regeneration. , 2017, , 973-988.		2

#	Article	IF	Citations
19	Lessons from genetics: is it time to revise the therapeutic approach to children with steroid-resistant nephrotic syndrome?. Journal of Nephrology, 2016, 29, 543-550.	0.9	14
20	Chronic kidney disease in children. CKJ: Clinical Kidney Journal, 2016, 9, 583-591.	1.4	167
21	Next generation sequencing and functional analysis of patient urine renal progenitor-derived podocytes to unravel the diagnosis underlying refractory lupus nephritis. Nephrology Dialysis Transplantation, 2016, 31, 1541-1545.	0.4	11
22	How much can the tubule regenerate and who does it? An open question. Nephrology Dialysis Transplantation, 2016, 31, 1243-1250.	0.4	44
23	Human Urine-Derived Renal Progenitors for Personalized Modeling of Genetic Kidney Disorders. Journal of the American Society of Nephrology: JASN, 2015, 26, 1961-1974.	3.0	74
24	Heterogeneous Genetic Alterations in Sporadic Nephrotic Syndrome Associate with Resistance to Immunosuppression. Journal of the American Society of Nephrology: JASN, 2015, 26, 230-236.	3.0	84
25	A Road to Chronic Kidney Disease. American Journal of Pathology, 2015, 185, 2072-2075.	1.9	3
26	When Foots Come First: Early Signs of Podocyte Injury in Fabry Nephropathy Without Proteinuria. Nephron, 2015, 129, 3-5.	0.9	9
27	Podocyte Regeneration Driven by Renal Progenitors Determines Glomerular Disease Remission and Can Be Pharmacologically Enhanced. Stem Cell Reports, 2015, 5, 248-263.	2.3	112
28	Renal progenitors and childhood: from development to disorders. Pediatric Nephrology, 2014, 29, 711-719.	0.9	10
29	Notch Activation Differentially Regulates Renal Progenitors Proliferation and Differentiation Toward the Podocyte Lineage in Glomerular Disorders. Stem Cells, 2010, 28, 1674-1685.	1.4	152
30	Renal Progenitor Cells Contribute to Hyperplastic Lesions of Podocytopathies and Crescentic Glomerulonephritis. Journal of the American Society of Nephrology: JASN, 2009, 20, 2593-2603.	3.0	173
31	Regeneration of Glomerular Podocytes by Human Renal Progenitors. Journal of the American Society of Nephrology: JASN, 2009, 20, 322-332.	3.0	483
32	The Role of Endothelial Progenitor Cells in Acute Kidney Injury. Blood Purification, 2009, 27, 261-270.	0.9	36
33	Essential but differential role for CXCR4 and CXCR7 in the therapeutic homingof human renal progenitor cells. Journal of Experimental Medicine, 2008, 205, 479-490.	4.2	245
34	Pretransplant serum FT3 levels in kidney graft recipients are useful for identifying patients with higher risk for graft failure. Clinical Endocrinology, 2007, 68, 070907132242007-???.	1.2	24