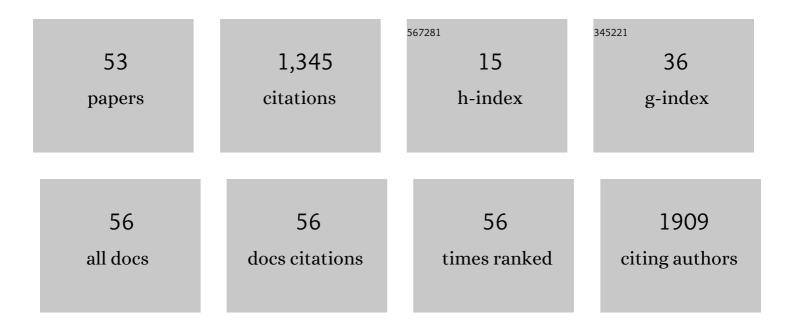
Francois Cachat

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Prevalence of hypertension in schoolchildren based on repeated measurements and association with overweight. Journal of Hypertension, 2007, 25, 2209-2217.	0.5	202
2	Long-term outcome of idiopathic steroid-resistant nephrotic syndrome: a multicenter study. Pediatric Nephrology, 2009, 24, 1525-1532.	1.7	165
3	A Systematic Review of Glomerular Hyperfiltration Assessment and Definition in the Medical Literature. Clinical Journal of the American Society of Nephrology: CJASN, 2015, 10, 382-389.	4.5	140
4	Ureteral obstruction in neonatal mice elicits segment-specific tubular cell responses leading to nephron loss11See Editorial by Woolf, p. 761 Kidney International, 2003, 63, 564-575.	5.2	113
5	Selectins mediate macrophage infiltration in obstructive nephropathy in newborn mice11See Editorial by Kipari and Hughes, p. 760 Kidney International, 2002, 61, 516-524.	5.2	83
6	Recovery from release of ureteral obstruction in the rat: Relationship to nephrogenesis. Kidney International, 2002, 61, 2033-2043.	5.2	81
7	Comparison of the glomerular filtration rate in children by the new revised Schwartz formula and a new generalized formula. Kidney International, 2013, 83, 524-530.	5.2	73
8	Overweight in Swiss Children and Associations With Children's and Parents' Characteristics. Obesity, 2007, 15, 2912-2919.	3.0	50
9	Avoidance of voiding cystourethrography in infants younger than 3 months with <i>Escherichia coli</i> urinary tract infection and normal renal ultrasound. Archives of Disease in Childhood, 2017, 102, 804-808.	1.9	38
10	New Combined Serum Creatinine and Cystatin C Quadratic Formula for GFR Assessment in Children. Clinical Journal of the American Society of Nephrology: CJASN, 2014, 9, 54-63.	4.5	35
11	Reactive rise in blood pressure upon cuff inflation: cuff inflation at the arm causes a greater rise in pressure than at the wrist in hypertensive patients. Blood Pressure Monitoring, 2007, 12, 275-280.	0.8	30
12	Renal function can be impaired in children with primary hyperoxaluria type 3. Pediatric Nephrology, 2015, 30, 1807-1813.	1.7	29
13	Revealing a subclinical saltâ€losing phenotype in heterozygous carriers of the novel S562P mutation in the α subunit of the epithelial sodium channel. Clinical Endocrinology, 2009, 70, 252-258.	2.4	27
14	Severe hypertension and massive proteinuria in a newborn with renal artery stenosis. Pediatric Nephrology, 2004, 19, 544-546.	1.7	18
15	Occurrence of an acute Fanconi syndrome following cisplatin chemotherapy. , 1998, 31, 40-41.		16
16	Spurious hyperphosphatemia in a patient with alteplase-locked central venous catheter. Pediatric Nephrology, 2006, 21, 301-302.	1.7	16
17	Inappropriate antidiuretic hormone secretion: longâ€ŧerm successful urea treatment. Acta Paediatrica, International Journal of Paediatrics, 2012, 101, e39-42.	1.5	16
18	Assessment of adult formulas for glomerular filtration rate estimation in children. Pediatric Nephrology, 2013, 28, 105-114.	1.7	16

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19	Phenytoin/Isradipine Interaction Causing Severe Neurologic Toxicity. Annals of Pharmacotherapy, 2002, 36, 1399-1402.	1.9	15
20	Lymphomatoid granulomatosis in a renal transplant patient. Pediatric Nephrology, 2003, 18, 838-842.	1.7	15
21	Perioperative care of children with sickle cell disease: A systematic review and clinical recommendations. American Journal of Hematology, 2020, 95, 78-96.	4.1	14
22	Microalbuminuria and hyperfiltration in subjects with nephro-urological disorders. Nephrology Dialysis Transplantation, 2013, 28, 386-391.	0.7	13
23	Role of Angiotensin II in Chronic Ureteral Obstruction. , 2001, 135, 250-260.		12
24	ls there an age cutoff to apply adult formulas for GFR estimation in children?. Journal of Nephrology, 2015, 28, 59-66.	2.0	12
25	A novel LAMB2 gene mutation associated with a severe phenotype in a neonate with Pierson syndrome. European Journal of Medical Research, 2016, 21, 19.	2.2	11
26	Renal Programming by Transient Postnatal Overfeeding: The Role of Senescence Pathways. Frontiers in Physiology, 2020, 11, 511.	2.8	11
27	The Inhibition of Complement System in Formal and Emerging Indications: Results from Parallel One-Stage Pairwise and Network Meta-Analyses of Clinical Trials and Real-Life Data Studies. Biomedicines, 2020, 8, 355.	3.2	10
28	Urinary low-molecular-weight protein excretion in pediatric idiopathic nephrotic syndrome. Pediatric Nephrology, 2013, 28, 2299-2306.	1.7	8
29	Transient Arterial Hypertension Induced by Gonadotropin-Releasing Hormone Agonist Treatment for Central Precocious Puberty. Frontiers in Pediatrics, 2019, 7, 74.	1.9	8
30	Arterial hypertension after surgical closure of omphalocele and gastroschisis. Pediatric Nephrology, 2006, 21, 225-229.	1.7	7
31	Two new families with hereditary minimal change disease. BMC Nephrology, 2013, 14, 65.	1.8	7
32	Concomitant anuric post-streptococcal glomerulonephritis and autoimmune hemolytic anemia. European Journal of Pediatrics, 2003, 162, 552-553.	2.7	6
33	Risk of cancer in patients with polycystic kidney disease. Lancet Oncology, The, 2016, 17, e474.	10.7	6
34	Streptococcus pneumoniae–Associated Hemolytic and Uremic Syndrome With Cholestasis. Clinical Pediatrics, 2016, 55, 189-191.	0.8	6
35	Transient hypokalemic metabolic alkalosis in a newborn mimickingBartter's syndrome. Journal of Pediatrics, 1999, 134, 794.	1.8	5
36	Uroradiological screening for upper and lower urinary tract anomalies in patients with hypospadias: a systematic literature review. Evidence-Based Medicine, 2013, 18, 11-20.	0.6	5

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#	Article	IF	CITATIONS
37	Renal tissue oxygenation in children with chronic kidney disease due to vesicoureteral reflux. Pediatric Nephrology, 2016, 31, 2103-2111.	1.7	5
38	Question 3 Does the administration of glucagon improve the rate of radiological reduction in children with acute intestinal intussusception?: Table 3. Archives of Disease in Childhood, 2012, 97, 389-391.	1.9	4
39	Reply to the letter from C. von Schnakenburg and M. Kr�ger. Pediatric Nephrology, 2004, 19, 1308-1309.	1.7	3
40	Urinary albumin excretion and chronic kidney disease in children with vesicoureteral reflux. Journal of Pediatric Urology, 2017, 13, 592.e1-592.e7.	1.1	3
41	No association between ApoE polymorphism and febrile seizures. Neurological Sciences, 2016, 37, 31-36.	1.9	2
42	Darbepoetin Alfa in Young Infants With Renal Failure: Single Center Experience, a Case Series and Review of the Literature. Frontiers in Pediatrics, 2018, 6, 398.	1.9	2
43	Eculizumab as a New Treatment for Severe Acute Post-infectious Glomerulonephritis: Two Case Reports. Frontiers in Medicine, 2021, 8, 663258.	2.6	2
44	Hypercalcemia in a Neonate With Obstructive Uropathy. Journal of Urology, 2003, 169, 624-624.	0.4	1
45	Urinary tract anomalies in children with hypospadias. Pediatric Surgery International, 2010, 26, 1237-1238.	1.4	1
46	Re: Steroids in haemorrhagic bullous Henoch–Schoenlein purpura. Acta Paediatrica, International Journal of Paediatrics, 2011, 100, 319-320.	1.5	1
47	The Authors Reply. Kidney International, 2013, 84, 417.	5.2	1
48	Parents and primary care physicians have different views about copying medical letters to parents after paediatric outpatient visits. Acta Paediatrica, International Journal of Paediatrics, 2014, 103, e459-e464.	1.5	1
49	Re: Microalbuminuria in Normal Korean Children. Yonsei Medical Journal, 2012, 53, 866.	2.2	0
50	Continued Caution Recommended in Use of Intravenous Iron Preparations. Mayo Clinic Proceedings, 2015, 90, 695-696.	3.0	0
51	Gastrointestinal bleeding in patients with Henoch–Schoenlein purpura. Pediatrics International, 2019, 61, 531-531.	0.5	0
52	Serum NGAL, BNP, PTH, and albumin do not improve glomerular filtration rate estimating formulas in children. European Journal of Pediatrics, 2021, 180, 2223-2228.	2.7	0
53	Re: Diagnostic accuracy of renal pelvic dilatation in determining outcome of congenital hydronephrosis. Iranian Journal of Kidney Diseases, 2014, 8, 427-8.	0.1	Ο