

Guy Rostoker

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

50 papers	1,236 citations	18 h-index	34 g-index
68 ext. papers	1,564 ext. citations	3.7 avg, IF	4.25 L-index

#	Paper	IF	Citations
50	Inflammation, Serum Iron, and Risk of Mortality and Cardiovascular Events in Nondialysis CKD Patients.. <i>Journal of the American Society of Nephrology: JASN</i> , 2022 ,	12.7	0
49	Why and how should we promote home dialysis for patients with end-stage kidney disease during and after the coronavirus 2019 disease pandemic? A French perspective. <i>Journal of Nephrology</i> , 2021 , 34, 985-989	4.8	1
48	Analysis of liver iron concentration in an elderly female undergoing hemodialysis with calcific uremic arteriolopathy does not support the role of iron overload in calciphylaxis: lesson for the clinical nephrologist. <i>Journal of Nephrology</i> , 2021 , 34, 1547-1551	4.8	1
47	COVID-19-related mortality in kidney transplant and dialysis patients: results of the ERACODA collaboration. <i>Nephrology Dialysis Transplantation</i> , 2020 , 35, 1973-1983	4.3	134
46	Risk of iron overload with chronic indiscriminate use of intravenous iron products in ESRD and IBD populations. <i>Heliyon</i> , 2019 , 5, e02045	3.6	13
45	What do we learn about the Anemia Module of the French language Peritoneal Dialysis ? Interest and Results. <i>Bulletin De La Dialyse Domicile</i> , 2019 , 2, 143-149	1	2
44	Histological Scores Validate the Accuracy of Hepatic Iron Load Measured by Signal Intensity Ratio and R2* Relaxometry MRI in Dialysis Patients. <i>Journal of Clinical Medicine</i> , 2019 , 9,	5.1	5
43	Analysis of Other Confounding Factors Is Mandatory before Considering That Long-Acting Erythropoiesis Stimulating Agents Are Deleterious to Patients on Dialysis. <i>Journal of the American Society of Nephrology: JASN</i> , 2019 , 30, 1771	12.7	2
42	Liver Iron Load Influences Hepatic Fat Fraction in End-Stage Renal Disease Patients on Dialysis: A Proof of Concept Study. <i>EBioMedicine</i> , 2019 , 39, 461-471	8.8	15
41	Re: Further Evidence Supporting the Accuracy of Quantitative Magnetic Resonance Imaging for Evaluating Iron Load in Dialysis Patients. <i>Kidney International Reports</i> , 2018 , 3, 217-218	4.1	1
40	HFE gene mutations are not risk factors for iron overload in European hemodialysis patients. <i>Hemodialysis International</i> , 2017 , 21, 440-442	1.7	1
39	Signal-intensity-ratio MRI accurately estimates hepatic iron load in hemodialysis patients. <i>Heliyon</i> , 2017 , 3, e00226	3.6	10
38	Targets for adapting intravenous iron dose in hemodialysis: a proof of concept study. <i>BMC Nephrology</i> , 2017 , 18, 97	2.7	5
37	Impact of iatrogenic iron overload on the course of hepatitis C in the dialysis population: A plea for caution. <i>Hemodialysis International</i> , 2017 , 21 Suppl 1, S68-S77	1.7	6
36	Hepatic Iron Load at Magnetic Resonance Imaging Is Normal in Most Patients Receiving Peritoneal Dialysis. <i>Kidney International Reports</i> , 2017 , 2, 1219-1222	4.1	7
35	Iatrogenic iron overload and its potential consequences in patients on hemodialysis. <i>Presse Medicale</i> , 2017 , 46, e312-e328	2.2	18
34	Iatrogenic Iron Overload in Dialysis Patients at the Beginning of the 21st Century. <i>Drugs</i> , 2016 , 76, 741-752.	2.1	44

33	Reassessment of Iron Biomarkers for Prediction of Dialysis Iron Overload: An MRI Study. <i>PLoS ONE</i> , 2015 , 10, e0132006	3.7	29
32	Magnetic resonance imaging repercussions of intravenous iron products used for iron-deficiency anemia and dialysis-associated anemia. <i>Journal of Computer Assisted Tomography</i> , 2014 , 38, 843-4	2.2	7
31	Maximal standard dose of parenteral iron for hemodialysis patients: an MRI-based decision tree learning analysis. <i>PLoS ONE</i> , 2014 , 9, e115096	3.7	17
30	Hemodialysis-associated hemosiderosis in the era of erythropoiesis-stimulating agents: a MRI study. <i>American Journal of Medicine</i> , 2012 , 125, 991-999.e1	2.4	118
29	Modulation of oxidative stress and microinflammatory status by colloids in refractory dialytic hypotension. <i>BMC Nephrology</i> , 2011 , 12, 58	2.7	6
28	Renal artery stenosis evaluation in chronic kidney disease patients: nonenhanced time-spatial labeling inversion-pulse three-dimensional MR angiography with regulated breathing versus DSA. <i>Radiology</i> , 2011 , 259, 592-601	20.5	33
27	Cinacalcet to prevent parathyrotoxic crises in hypercalcaemic patients awaiting parathyroidectomy. <i>BMJ Case Reports</i> , 2011 , 2011,	0.9	4
26	A pilot study of routine colloid infusion in hypotension-prone dialysis patients unresponsive to preventive measures. <i>Journal of Nephrology</i> , 2011 , 24, 208-17	4.8	12
25	Left-ventricular diastolic dysfunction as a risk factor for dialytic hypotension. <i>Cardiology</i> , 2009 , 114, 142-9.6	2.6	8
24	Accuracy and limitations of equations for predicting the glomerular filtration rate during follow-up of patients with non-diabetic nephropathies. <i>BMC Nephrology</i> , 2009 , 10, 16	2.7	7
23	Improving the efficiency of short-term single-needle hemodialysis. <i>Renal Failure</i> , 2009 , 31, 261-6	2.9	11
22	A modified Cockcroft-Gault formula taking into account the body surface area gives a more accurate estimation of the glomerular filtration rate. <i>Journal of Nephrology</i> , 2007 , 20, 576-85	4.8	46
21	Candesartan cilexetil on regular hemodialysis: inability to reduce excessive thirst, but good tolerance and efficacy in hypertensive patients. <i>Renal Failure</i> , 2006 , 28, 283-6	2.9	12
20	Increased intestinal intra-epithelial T lymphocytes in primary glomerulonephritis: a role of oral tolerance breakdown in the pathophysiology of human primary glomerulonephritides?. <i>Nephrology Dialysis Transplantation</i> , 2001 , 16, 513-7	4.3	27
19	Schleien-henoch purpura in children and adults: diagnosis, pathophysiology and management. <i>BioDrugs</i> , 2001 , 15, 99-138	7.9	69
18	Vascular hyperpermeability in nephrotic edema. <i>Nephron</i> , 2000 , 85, 194-200	3.3	40
17	Parvovirus B19 and Schleien-Henoch purpura in adults. <i>Nephron</i> , 1999 , 83, 172	3.3	8
16	Therapy of IgA nephropathy. <i>BioDrugs</i> , 1998 , 9, 279-301	7.9	4

15	Role of lipoprotein-bound NEFAs in enhancing the specific activity of plasma CETP in the nephrotic syndrome. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1997 , 17, 2559-67	9.4	23
14	Renal involvement in toxic epidermal necrolysis. <i>Journal of the American Academy of Dermatology</i> , 1996 , 34, 1088-90	4.5	32
13	Therapy of Idiopathic Membranous Nephropathy. <i>BioDrugs</i> , 1996 , 6, 7-27		
12	A cost analysis of the prevention of end-stage renal disease: immunoglobulin therapy for IgA nephropathy. <i>Medical Decision Making</i> , 1996 , 16, 326-34	2.5	3
11	Further identification of human plasma glycoproteins interacting with the galactose-specific lectin Jacalin. <i>Biomedical Applications</i> , 1995 , 668, 1-11		7
10	Low prevalence of antibodies to hepatitis C virus among adult patients with idiopathic membranoproliferative type I glomerulonephritis in France. <i>Nephron</i> , 1995 , 69, 97	3.3	11
9	Prevention of thrombotic complications of the nephrotic syndrome by the low-molecular-weight heparin enoxaparin. <i>Nephron</i> , 1995 , 69, 20-8	3.3	27
8	Immunomodulation with low-dose immunoglobulins for moderate IgA nephropathy and Henoch-Sch��lein purpura. Preliminary results of a prospective uncontrolled trial. <i>Nephron</i> , 1995 , 69, 327-34	3.3	41
7	High-dose immunoglobulin therapy for severe IgA nephropathy and Henoch-Sch��lein purpura. <i>Annals of Internal Medicine</i> , 1994 , 120, 476-84	8	85
6	Evaluation of magnetic resonance imaging for the assessment of renal vein thrombosis in the nephrotic syndrome. <i>Nephron</i> , 1994 , 68, 271-2	3.3	4
5	Long-term cyclosporin A therapy for severe idiopathic membranous nephropathy. <i>Nephron</i> , 1993 , 63, 335-41	3.3	40
4	Heparin cofactor II in adult glomerulopathy and nephrotic syndrome. <i>American Journal of Nephrology</i> , 1991 , 11, 74-5	4.6	1
3	An increase in circulating IgA antibodies to gliadin in IgA mesangial glomerulonephritis. <i>American Journal of Nephrology</i> , 1987 , 7, 178-83	4.6	35
2	Coexistence of S��ary syndrome and dysmyelopoiesis with an excess of myeloblasts. <i>Journal of the American Academy of Dermatology</i> , 1986 , 15, 1296-8	4.5	4
1	Use of Iron Therapy in Chronic Kidney Disease. <i>Archives of Clinical Nephrology</i> , 001-003	0	1