

Francois Jouret

List of Publications by Year in descending order

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Version: 2024-02-01

79
papers

2,466
citations

257450

24
h-index

223800

46
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all docs

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docs citations

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times ranked

4129
citing authors

#	ARTICLE	IF	CITATIONS
1	A practical guide for the management of acute abdominal pain with fever in patients with autosomal dominant polycystic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, 1426-1428.	0.7	5
2	Infusion of Allogeneic Mesenchymal Stromal Cells After Liver Transplantation: A 5-Year Follow-Up. <i>Liver Transplantation</i> , 2022, 28, 636-646.	2.4	7
3	Is autosomal dominant polycystic kidney disease an early sweet disease?. <i>Pediatric Nephrology</i> , 2022, 37, 1945-1955.	1.7	4
4	The Case An unusual cause of renal vascular thrombi after kidney transplantation. <i>Kidney International</i> , 2022, 101, 427-428.	5.2	0
5	Author's Reply: The Subcellular Localization of RAGD. <i>Journal of the American Society of Nephrology: JASN</i> , 2022, , ASN.2022030252.	6.1	0
6	Estimating urine albumin to creatinine ratio from protein to creatinine ratio using same day measurement: validation of equations. <i>Clinical Chemistry and Laboratory Medicine</i> , 2022, 60, 1064-1072.	2.3	3
7	MO011: The Use of a 4-Point Scoring Scale in ¹⁸ F-FDG-PET/CT Imaging Helps for Diagnosis of Renal and Hepatic CYST Infections in Patients with Autosomal Dominant Polycystic Kidney Disease: A Validation Cohort. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.7	0
8	MO1037: Insulin Sensitivity in Children with Autosomal Dominant Polycystic Kidney Disease. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.7	0
9	Kidney-targeted irradiation triggers renal ischemic preconditioning in mice. <i>American Journal of Physiology - Renal Physiology</i> , 2022, 323, F198-F211.	2.7	5
10	The use of a visual 4-point scoring scale improves the yield of ¹⁸ F-FDG PET-CT imaging in the diagnosis of renal and hepatic cyst infection in patients with autosomal dominant polycystic kidney disease. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 254-259.	6.4	11
11	Immunosuppression Withdrawal After Liver Transplantation for Common Variable Immunodeficiency. <i>Liver Transplantation</i> , 2021, 27, 456-458.	2.4	3
12	Proteinuria in COVID-19: prevalence, characterization and prognostic role. <i>Journal of Nephrology</i> , 2021, 34, 355-364.	2.0	34
13	COVID-19-associated Nephropathy Includes Tubular Necrosis and Capillary Congestion, with Evidence of SARS-CoV-2 in the Nephron. <i>Kidney360</i> , 2021, 2, 639-652.	2.1	24
14	The faecal abundance of short chain fatty acids is increased in men with a non-dipping blood pressure profile. <i>Acta Cardiologica</i> , 2021, , 1-4.	0.9	3
15	Human Stool Metabolome Differs upon 24 h Blood Pressure Levels and Blood Pressure Dipping Status: A Prospective Longitudinal Study. <i>Metabolites</i> , 2021, 11, 282.	2.9	7
16	MO134 COVID-19-ASSOCIATED KIDNEY INJURY IS CHARACTERIZED BY ACUTE TUBULAR NECROSIS AND CAPILLARY CONGESTION WITH EVIDENCE FOR SARS-COV-2 IN THE NEPHRON. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, .	0.7	0
17	Long-term effects of COVID-19 on kidney function. <i>Lancet, The</i> , 2021, 397, 1807.	13.7	3
18	FC 121 THE UPTAKE OF PET RADIOTRACER ¹⁸ F-FLUORODEOXYGLUCOSE BY THE RENAL ALLOGRAFT SIGNIFICANTLY CORRELATES WITH THE ACUTE BANFF SCORES OF CORTEX INFLAMMATION. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, .	0.7	0

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19	MO329THE GENETIC DELETION OF THE DUAL SPECIFICITY PHOSPHATASE 3 (DUSP3) ATTENUATES KIDNEY DAMAGE FOLLOWING ISCHEMIA/REPERFUSION INJURY IN MOUSE. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, .	0.7	0
20	MO332THE IRRADIATION-INDUCED RENAL ISCHEMIC PRECONDITIONING IS BLUNTED BY THE ORAL ADMINISTRATION OF THE ANTI-ANGIOGENIC AGENT, SUNITINIB. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, .	0.7	0
21	Survivors of COVID-19 mostly recover from tubular proteinuria and acute kidney injury after hospital discharge. <i>Journal of Nephrology</i> , 2021, 34, 967-969.	2.0	3
22	[18F]FDG PET/CT imaging disproves renal allograft acute rejection in kidney transplant recipients with acute kidney dysfunction: a validation cohort. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 49, 331-335.	6.4	3
23	Serological response to mRNA SARS-CoV-2 BNT162b2 vaccine in kidney transplant recipients depends on prior exposure to SARS-CoV-2. <i>American Journal of Transplantation</i> , 2021, 21, 3806-3807.	4.7	21
24	mTOR-Activating Mutations in RRAGD Are Causative for Kidney Tubulopathy and Cardiomyopathy. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 2885-2899.	6.1	24
25	The genetic deletion of the Dual Specificity Phosphatase 3 (DUSP3) attenuates kidney damage and inflammation following ischemia/reperfusion injury in mouse. <i>Acta Physiologica</i> , 2021, , e13735.	3.8	6
26	Diagnostic yield of 18F-FDG PET/CT imaging and urinary CXCL9/creatinine levels in kidney allograft subclinical rejection. <i>American Journal of Transplantation</i> , 2020, 20, 1402-1409.	4.7	9
27	Serum levels of carbohydrate antigen 19-9 do not systematically increase in case of liver cyst infection in patients with autosomal dominant polycystic kidney disease. <i>CKJ: Clinical Kidney Journal</i> , 2020, 13, 482-483.	2.9	2
28	Does metformin do more benefit or harm in chronic kidney disease patients?. <i>Kidney International</i> , 2020, 98, 1098-1101.	5.2	15
29	Mesenchymal Stromal Cells in Solid Organ Transplantation. <i>Transplantation</i> , 2020, 104, 923-936.	1.0	23
30	Observer variability in the assessment of renal 18F-FDG uptake in kidney transplant recipients. <i>Scientific Reports</i> , 2020, 10, 4617.	3.3	6
31	Targeting chloride transport in autosomal dominant polycystic kidney disease. <i>Cellular Signalling</i> , 2020, 73, 109703.	3.6	17
32	Mechanisms involved in AMPK-mediated deposition of tight junction components to the plasma membrane. <i>American Journal of Physiology - Cell Physiology</i> , 2020, 318, C486-C501.	4.6	5
33	Re: The role of FDG PET in detecting rejection after liver transplantation. <i>Surgery</i> , 2019, 165, 853-858.	1.9	0
34	Oxidative stress in chronic kidney disease. <i>Pediatric Nephrology</i> , 2019, 34, 975-991.	1.7	483
35	Oxidative stress in autosomal dominant polycystic kidney disease: player and/or early predictor for disease progression?. <i>Pediatric Nephrology</i> , 2019, 34, 993-1008.	1.7	25
36	Gut Microbiota and Fecal Levels of Short-Chain Fatty Acids Differ Upon 24-Hour Blood Pressure Levels in Men. <i>Hypertension</i> , 2019, 74, 1005-1013.	2.7	95

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37	“Acute kidney dysfunction with no rejection” is associated with poor renal outcomes at 2 years post kidney transplantation. BMC Nephrology, 2019, 20, 249.	1.8	3
38	Infusion of third-party mesenchymal stromal cells after kidney transplantation: a phase I-II, open-label, clinical study. Kidney International, 2019, 95, 693-707.	5.2	74
39	Linking gut microbiota to cardiovascular disease and hypertension: Lessons from chronic kidney disease. Pharmacological Research, 2018, 133, 101-107.	7.1	38
40	Monoallelic Mutations to DNAJB11 Cause Atypical Autosomal-Dominant Polycystic Kidney Disease. American Journal of Human Genetics, 2018, 102, 832-844.	6.2	208
41	FP221 GENETIC DELETION OF DUSP3 PHOSPHATASE ATTENUATES KIDNEY DAMAGE AND INFLAMMATION FOLLOWING ISCHEMIA/REPERFUSION IN MOUSE. Nephrology Dialysis Transplantation, 2018, 33, i105-i105.	0.7	0
42	Vps34/PI3KC3 deletion in kidney proximal tubules impairs apical trafficking and blocks autophagic flux, causing a Fanconi-like syndrome and renal insufficiency. Scientific Reports, 2018, 8, 14133.	3.3	24
43	What we need to know about lipid-associated injury in case of renal ischemia-reperfusion. American Journal of Physiology - Renal Physiology, 2018, 315, F1714-F1719.	2.7	24
44	CXCL12 and MYC control energy metabolism to support adaptive responses after kidney injury. Nature Communications, 2018, 9, 3660.	12.8	39
45	Genetic susceptibility to delayed graft function following kidney transplantation: a systematic review of the literature. CKJ: Clinical Kidney Journal, 2018, 11, 586-596.	2.9	6
46	Controversies in the management of the haemodialysis-related arteriovenous fistula following kidney transplantation. CKJ: Clinical Kidney Journal, 2018, 11, 406-412.	2.9	15
47	Implications of AMPK in the Formation of Epithelial Tight Junctions. International Journal of Molecular Sciences, 2018, 19, 2040.	4.1	39
48	Variations of sclerostin with other bone biomarkers over a one-year period in hemodialysis patients. Clinica Chimica Acta, 2018, 486, 183-184.	1.1	1
49	Non-invasive approaches in the diagnosis of acute rejection in kidney transplant recipients, part II: omics analyses of urine and blood samples. CKJ: Clinical Kidney Journal, 2017, 10, sfw077.	2.9	26
50	mTOR Regulates Endocytosis and Nutrient Transport in Proximal Tubular Cells. Journal of the American Society of Nephrology: JASN, 2017, 28, 230-241.	6.1	79
51	Identification and pharmacological characterization of succinate receptor agonists. British Journal of Pharmacology, 2017, 174, 796-808.	5.4	46
52	The lipid 5-phosphatase SHIP2 controls renal brush border ultrastructure and function by regulating the activation of ERM proteins. Kidney International, 2017, 92, 125-139.	5.2	5
53	Variations of parathyroid hormone and bone biomarkers are concordant only after a long term follow-up in hemodialyzed patients. Scientific Reports, 2017, 7, 12623.	3.3	4
54	Administration of mesenchymal stromal cells before renal ischemia/reperfusion attenuates kidney injury and may modulate renal lipid metabolism in rats. Scientific Reports, 2017, 7, 8687.	3.3	27

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55	Nuclear magnetic resonance-based metabolomics of OCT-embedded frozen kidney samples in mouse and man following standardized pre-analytics. <i>Metabolomics</i> , 2017, 13, 1.	3.0	0
56	Implications of the calcium-sensing receptor in ischemia/reperfusion. <i>Acta Cardiologica</i> , 2017, 72, 125-131.	0.9	13
57	Mesenchymal Stromal Cells Accelerate Epithelial Tight Junction Assembly via the AMP-Activated Protein Kinase Pathway, Independently of Liver Kinase B1. <i>Stem Cells International</i> , 2017, 2017, 1-9.	2.5	16
58	Clinicians's attitude towards family planning and timing of diagnosis in autosomal dominant polycystic kidney disease. <i>PLoS ONE</i> , 2017, 12, e0185779.	2.5	21
59	Nuclear Magnetic Resonance Metabolomic Profiling of Mouse Kidney, Urine and Serum Following Renal Ischemia/Reperfusion Injury. <i>PLoS ONE</i> , 2016, 11, e0163021.	2.5	38
60	MPO40DIAGNOSTIC MANAGEMENT OF SUSPECTED ACUTE CYST COMPLICATION IN PATIENTS WITH AUTOSOMAL DOMINANT POLYCYSTIC KIDNEY DISEASE. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, i356-i356.	0.7	0
61	Fluorodeoxyglucose F18 Positron Emission Tomography Coupled With Computed Tomography in Suspected Acute Renal Allograft Rejection. <i>American Journal of Transplantation</i> , 2016, 16, 310-316.	4.7	34
62	Non-invasive approaches in the diagnosis of acute rejection in kidney transplant recipients. Part I. In vivo imaging methods. <i>CKJ: Clinical Kidney Journal</i> , 2016, 10, sfw062.	2.9	25
63	The closure of arteriovenous fistula in kidney transplant recipients is associated with an acceleration of kidney function decline. <i>Nephrology Dialysis Transplantation</i> , 2016, 32, gfw351.	0.7	30
64	The Uptake of 18F-FDG by Renal Allograft in Kidney Transplant Recipients Is Not Influenced by Renal Function. <i>Clinical Nuclear Medicine</i> , 2016, 41, 683-687.	1.3	10
65	Insight into SUCNR1 (GPR91) structure and function. , 2016, 159, 56-65.		110
66	Concordance Between Iothalamate and Iohexol Plasma Clearance. <i>American Journal of Kidney Diseases</i> , 2016, 68, 329-330.	1.9	21
67	Diagnostic Algorithm in the Management of Acute Febrile Abdomen in Patients with Autosomal Dominant Polycystic Kidney Disease. <i>PLoS ONE</i> , 2016, 11, e0161277.	2.5	23
68	Mesenchymal Stromal Cell Therapy in Ischemia/Reperfusion Injury. <i>Journal of Immunology Research</i> , 2015, 2015, 1-8.	2.2	95
69	Incidence and outcomes of acute kidney injury after cardiac surgery using either criteria of the RIFLE classification. <i>BMC Nephrology</i> , 2015, 16, 76.	1.8	135
70	Activation of the calcium-sensing receptor before renal ischemia/reperfusion exacerbates kidney injury. <i>American Journal of Translational Research (discontinued)</i> , 2015, 7, 128-38.	0.0	11
71	Two novel mutations of the CLDN16 gene cause familial hypomagnesaemia with hypercalciuria and nephrocalcinosis. <i>CKJ: Clinical Kidney Journal</i> , 2014, 7, 282-285.	2.9	10
72	Mesenchymal stromal cell therapy in conditions of renal ischaemia/reperfusion. <i>Nephrology Dialysis Transplantation</i> , 2014, 29, 1487-1493.	0.7	55

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73	Activation of the calcium-sensing receptor induces deposition of tight junction components to the epithelial cell plasma membrane. <i>Journal of Cell Science</i> , 2013, 126, 5132-42.	2.0	35
74	Diagnosis of cyst infection in patients with autosomal dominant polycystic kidney disease: attributes and limitations of the current modalities. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 3746-3751.	0.7	75
75	Positron-Emission Computed Tomography in Cyst Infection Diagnosis in Patients with Autosomal Dominant Polycystic Kidney Disease. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2011, 6, 1644-1650.	4.5	82
76	AMP-activated Protein Kinase (AMPK) Activation and Glycogen Synthase Kinase-3 β (GSK-3 β) Inhibition Induce Ca ²⁺ -independent Deposition of Tight Junction Components at the Plasma Membrane. <i>Journal of Biological Chemistry</i> , 2011, 286, 16879-16890.	3.4	46
77	A novel renal carbonic anhydrase type III plays a role in proximal tubule dysfunction. <i>Kidney International</i> , 2008, 74, 52-61.	5.2	42
78	Comparative ontogeny, processing, and segmental distribution of the renal chloride channel, ClC-5. <i>Kidney International</i> , 2004, 65, 198-208.	5.2	27
79	Effect of the Combination of Everolimus and Mesenchymal Stromal Cells on Regulatory T Cells Levels and in a Liver Transplant Rejection Model in Rats. <i>Frontiers in Immunology</i> , 0, 13, .	4.8	1