

Ross S Francis

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

977
citations

567281
15
h-index

454955
30
g-index

54
all docs

54
docs citations

54
times ranked

1539
citing authors

#	ARTICLE	IF	CITATIONS
1	Prebiotic Supplementation in Kidney Transplant Recipients for Preventing Infections and Gastrointestinal Upset: A Randomized Controlled Feasibility Study. , 2022, 32, 718-725.		5
2	Patient-Reported Gastrointestinal Symptoms and the Association With Quality of Life Following Kidney Transplantation. <i>Kidney International Reports</i> , 2021, 6, 138-145.	0.8	15
3	Allograft failure in kidney transplant recipients who developed kidney failure secondary to ANCA-associated vasculitis. <i>Clinical Transplantation</i> , 2021, 35, e14235.	1.6	3
4	Range and Consistency of Infection Outcomes Reported in Trials Conducted in Kidney Transplant Recipients: A Systematic Review. <i>Transplantation</i> , 2021, 105, 2632-2638.	1.0	4
5	Impact of deceased donor with acute kidney injury on subsequent kidney transplant outcomes—an ANZDATA registry analysis. <i>PLoS ONE</i> , 2021, 16, e0249000.	2.5	10
6	POS-709 Characteristics of the gastrointestinal microbiota in paired live kidney donors and recipients. <i>Kidney International Reports</i> , 2021, 6, S309.	0.8	0
7	Formation of the Australian and New Zealand Vasculitis Society (ANZVASC) to improve the care of patients with vasculitis in Australia and New Zealand. <i>Internal Medicine Journal</i> , 2020, 50, 781-783.	0.8	3
8	A Simple Clinical Tool for Stratifying Risk of Clinically Significant CKD after Nephrectomy: Development and Multinational Validation. <i>Journal of the American Society of Nephrology: JASN</i> , 2020, 31, 1107-1117.	6.1	16
9	Patient and center characteristics associated with kidney transplant outcomes: a binational registry analysis. <i>Transplant International</i> , 2020, 33, 1667-1680.	1.6	4
10	Proteome-wide analysis of T-cell response to BK polyomavirus in healthy virus carriers and kidney transplant recipients reveals a unique transcriptional and functional profile. <i>Clinical and Translational Immunology</i> , 2020, 9, e01102.	3.8	11
11	Recurrent severe hypophosphatemia following intravenous iron administration. <i>Clinical Case Reports (discontinued)</i> , 2020, 8, 243-246.	0.5	6
12	Autologous Adoptive T-cell Therapy for Recurrent or Drug-resistant Cytomegalovirus Complications in Solid Organ Transplant Recipients: A Single-arm Open-label Phase I Clinical Trial. <i>Clinical Infectious Diseases</i> , 2019, 68, 632-640.	5.8	72
13	SAT-069 FUNCTIONAL SPECIALISATION OF NATURAL KILLER CELL SUBSETS IN HUMAN KIDNEY TRANSPLANT REJECTION. <i>Kidney International Reports</i> , 2019, 4, S32.	0.8	0
14	Specialized Roles of Human Natural Killer Cell Subsets in Kidney Transplant Rejection. <i>Frontiers in Immunology</i> , 2019, 10, 1877.	4.8	21
15	Infection-Related Mortality in Recipients of a Kidney Transplant in Australia and New Zealand. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2019, 14, 1484-1492.	4.5	29
16	SAT-338 Histological markers of chronic damage in radical nephrectomy specimens and kidney function at twelve postoperative months. <i>Kidney International Reports</i> , 2019, 4, S149-S150.	0.8	0
17	<p>Tumor size and postoperative kidney function following radical nephrectomy</p>. <i>Clinical Epidemiology</i> , 2019, Volume 11, 333-348.	3.0	7
18	Incident Chronic Kidney Disease After Radical Nephrectomy for Renal Cell Carcinoma. <i>Clinical Genitourinary Cancer</i> , 2019, 17, e581-e591.	1.9	3

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19	Chronic kidney cortical damage is associated with baseline kidney function and albuminuria in patients managed with radical nephrectomy for kidney tumours. <i>Pathology</i> , 2019, 51, 32-38.	0.6	8
20	Comparison of graft and patient outcomes following kidney transplantation in extended hour and conventional haemodialysis patients. <i>Nephrology</i> , 2019, 24, 111-120.	1.6	1
21	Outcome Measures Used to Report Kidney Function in Studies Investigating Surgical Management of Kidney Tumours: A Systematic Review. <i>European Urology Focus</i> , 2019, 5, 1074-1084.	3.1	3
22	T cell repertoire remodeling following post-transplant T cell therapy coincides with clinical response. <i>Journal of Clinical Investigation</i> , 2019, 129, 5020-5032.	8.2	14
23	Indoxyl Sulfate Induces Apoptosis and Hypertrophy in Human Kidney Proximal Tubular Cells. <i>Toxicologic Pathology</i> , 2018, 46, 449-459.	1.8	33
24	End-Stage Kidney Disease following Surgical Management of Kidney Cancer. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2018, 13, 1641-1648.	4.5	13
25	Thrombocytopenia secondary to passive transfer of anti-HPA 1a antibodies from male donor plasma. <i>Transfusion Medicine</i> , 2018, 28, 398-399.	1.1	1
26	Predictors of new-onset chronic kidney disease in patients managed surgically for T1a renal cell carcinoma: An Australian population-based analysis. <i>Journal of Surgical Oncology</i> , 2018, 117, 1597-1610.	1.7	15
27	Association between preoperative hydration status and acute kidney injury in patients managed surgically for kidney tumours. <i>International Urology and Nephrology</i> , 2018, 50, 1211-1217.	1.4	11
28	BK Polyomavirus: Clinical Aspects, Immune Regulation, and Emerging Therapies. <i>Clinical Microbiology Reviews</i> , 2017, 30, 503-528.	13.6	154
29	Association of Socio-Economic Position with Technique Failure and Mortality in Australian Non-Indigenous Peritoneal Dialysis Patients. <i>Peritoneal Dialysis International</i> , 2017, 37, 397-406.	2.3	14
30	Recurrent atypical haemolytic uraemic syndrome post kidney transplant due to aCD46 mutation in the setting of SMARCAL1-mediated inherited kidney disease. <i>Nephrology</i> , 2017, 22, 11-14.	1.6	1
31	Monoclonal gammopathy of renal significance triggering atypical haemolytic uraemic syndrome. <i>Nephrology</i> , 2017, 22, 15-17.	1.6	10
32	Sirolimus Increases T-Cell Abundance in the Sun Exposed Skin of Kidney Transplant Recipients. <i>Transplantation Direct</i> , 2017, 3, e171.	1.6	5
33	Cryptococcal infections in solid organ transplant recipients over a 15-year period at a state transplant center. <i>Transplant Infectious Disease</i> , 2017, 19, e12639.	1.7	32
34	Optimising assessment of kidney function when managing localised renal masses. <i>Medical Journal of Australia</i> , 2017, 207, 127-133.	1.7	5
35	Tacrolimus Toxicity due to Biliary Obstruction in a Combined Kidney and Liver Transplant Recipient. <i>Case Reports in Transplantation</i> , 2017, 2017, 1-4.	0.3	1
36	Phosphate binders in patients with chronic kidney disease. <i>Australian Prescriber</i> , 2017, 40, 9-14.	1.0	54

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37	Factors associated with acutely elevated serum creatinine following radical tumour nephrectomy: the Correlates of Kidney Dysfunctionâ€“Tumour Nephrectomy Database study. <i>Translational Andrology and Urology</i> , 2017, 6, 899-909.	1.4	4
38	The Correlates of Kidney Dysfunction â€“ Tumour Nephrectomy Database (CKD-TUNED) Study: Protocol for a Prospective Observational Study. <i>Asian Pacific Journal of Cancer Prevention</i> , 2017, 18, 3281-3285.	1.2	9
39	An Update on Hepatorenal Syndrome. <i>Journal of Renal and Hepatic Disorders</i> , 2017, 1, 55-61.	0.2	2
40	Prophylactic and therapeutic adenoviral vector-based multivirus-specific T-cell immunotherapy for transplant patients. <i>Molecular Therapy - Methods and Clinical Development</i> , 2016, 3, 16058.	4.1	15
41	Temporal Changes in Deceased Kidney Donor Characteristics in Australia. <i>Transplantation Direct</i> , 2016, 2, e112.	1.6	3
42	Indoxyl sulphate and kidney disease: Causes, consequences and interventions. <i>Nephrology</i> , 2016, 21, 170-177.	1.6	56
43	Principles and Practices of Haemodiafiltration. , 2015, , .		2
44	Transient massive proteinuria after gelatin-derived plasma expander (GelofusineÂ®) administration. <i>Nephrology</i> , 2013, 18, 240-241.	1.6	5
45	Screening for Chronic Kidney Disease. , 2012, , .		1
46	Induction of transplantation tolerance converts potential effector T cells into graftâ€“protective regulatory T cells. <i>European Journal of Immunology</i> , 2011, 41, 726-738.	2.9	82
47	Functional Regulatory T Cells Produced by Inhibiting Cyclic Nucleotide Phosphodiesterase Type 3 Prevent Allograft Rejection. <i>Science Translational Medicine</i> , 2011, 3, 83ra40.	12.4	61
48	CD4+ Regulatory T Cells Generated in Vitro with IFN-Î³ and Allogeneic APC Inhibit Transplant Arteriosclerosis. <i>American Journal of Pathology</i> , 2010, 177, 464-472.	3.8	23
49	Principles of transplantation immunology. , 2010, , 280-295.		1
50	Exogenous IFNâ€“Î³ <i>in vivo</i> shapes the alloreactive Tâ€“cell repertoire by inhibition of Th17 responses and generation of functional Foxp3⁺ regulatory T cells. <i>European Journal of Immunology</i> , 2008, 38, 2512-2527.	2.9	102
51	EX VIVO GENERATED TREG AMELIORATE TRANSPLANT ARTERIOSCLEROSIS BY INHIBITING EFFECTOR CELL PRIMING AND GRAFT INFILTRATION. <i>Transplantation</i> , 2008, 86, 484.	1.0	0
52	Renal failure complicating myeloma in pregnancy. <i>Nephrology Dialysis Transplantation</i> , 2007, 22, 3652-3655.	0.7	24
53	A GP guide to glomerulonephritis. <i>Practitioner</i> , 2004, 248, 848-55.	0.3	0
54	Perioperative antibiotics for preventing post-surgical site infections in solid organ transplant recipients. <i>The Cochrane Library</i> , 0, , .	2.8	3