

Stefan Reuter

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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citations

516215

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56
times ranked

1096
citing authors

#	ARTICLE	IF	CITATIONS
1	The Influence of Parathyroidectomy on Osteoporotic Fractures in Kidney Transplant Recipients: Results from a Retrospective Single-Center Trial. <i>Journal of Clinical Medicine</i> , 2022, 11, 654.	1.0	1
2	Improved Kidney Allograft Function after Early Conversion of Fast IR-Tac Metabolizers to LCP-Tac. <i>Journal of Clinical Medicine</i> , 2022, 11, 1290.	1.0	1
3	Bryostatin-1 Attenuates Ischemia-Elicited Neutrophil Transmigration and Ameliorates Graft Injury after Kidney Transplantation. <i>Cells</i> , 2022, 11, 948.	1.8	3
4	Hyperspectral Imaging for Assessment of Initial Graft Function in Human Kidney Transplantation. <i>Diagnostics</i> , 2022, 12, 1194.	1.3	4
5	Belatacept as a Treatment Option in Patients with Severe BK Polyomavirus Infection and High Immunological Riskâ€”Walking a Tightrope between Viral Control and Prevention of Rejection. <i>Viruses</i> , 2022, 14, 1005.	1.5	2
6	Soluble urokinase-type plasminogen activator receptor (suPAR) is a risk indicator for eGFR loss in kidney transplant recipients. <i>Scientific Reports</i> , 2021, 11, 3713.	1.6	3
7	Commentary: The Clinical Impact of the C0/D Ratio and the CYP3A5 Genotype on Outcome in Tacrolimus Treated Kidney Transplant Recipients. <i>Frontiers in Pharmacology</i> , 2021, 12, 603345.	1.6	1
8	Tumor Recurrence and Graft Survival in Renal Transplant Recipients with a History of Pretransplant Malignancy: A Matched Pair Analysis. <i>Journal of Clinical Medicine</i> , 2021, 10, 2349.	1.0	1
9	The Tacrolimus Metabolism Rate and Dyslipidemia after Kidney Transplantation. <i>Journal of Clinical Medicine</i> , 2021, 10, 3066.	1.0	8
10	Increased renal function decline in fast metabolizers using extended-release tacrolimus after kidney transplantation. <i>Scientific Reports</i> , 2021, 11, 15606.	1.6	9
11	C4d Deposition after Allogeneic Renal Transplantation in Rats Is Involved in Initial Apoptotic Cell Clearance. <i>Cells</i> , 2021, 10, 3499.	1.8	1
12	The Estimation Formula for the Urinary Albumin-Creatinine Ratio Based on the Protein-Creatinine Ratio Are Not Valid for a Kidney Transplant and a Living Donor Cohort. <i>Journal of the American Society of Nephrology: JASN</i> , 2020, 31, 1915-1916.	3.0	3
13	Comparison of kidney allograft survival in the Eurotransplant senior program after changing the allocation criteria in 2010â€”A single center experience. <i>PLoS ONE</i> , 2020, 15, e0235680.	1.1	6
14	Antihypertensive Treatment in Kidney Transplant Recipientsâ€”A Current Single Center Experience. <i>Journal of Clinical Medicine</i> , 2020, 9, 3969.	1.0	2
15	Early postoperative calculation of the tacrolimus concentrationâ€”toâ€”dose ratio does not predict outcomes after kidney transplantation. <i>Transplant International</i> , 2020, 33, 689-691.	0.8	6
16	The Effect of Proton Pump Inhibitor Use on Renal Function in Kidney Transplanted Patients. <i>Journal of Clinical Medicine</i> , 2020, 9, 258.	1.0	5
17	Cytomegalovirus Viremia after Living and Deceased Donation in Kidney Transplantation. <i>Journal of Clinical Medicine</i> , 2020, 9, 252.	1.0	9
18	Conversion to Everolimus was Beneficial and Safe for Fast and Slow Tacrolimus Metabolizers after Renal Transplantation. <i>Journal of Clinical Medicine</i> , 2020, 9, 328.	1.0	5

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19	Clinical features of BK-polyomavirus and cytomegalovirus co-infection after kidney transplantation. <i>Scientific Reports</i> , 2020, 10, 22406.	1.6	11
20	Prognostic Value of Growth Differentiation Factor 15 in Kidney Donors and Recipients. <i>Journal of Clinical Medicine</i> , 2020, 9, 1333.	1.0	8
21	Title is missing!. , 2020, 15, e0235680.		0
22	Title is missing!. , 2020, 15, e0235680.		0
23	Title is missing!. , 2020, 15, e0235680.		0
24	Title is missing!. , 2020, 15, e0235680.		0
25	Title is missing!. , 2020, 15, e0235680.		0
26	Title is missing!. , 2020, 15, e0235680.		0
27	Validation of the Kidney Donor Profile Index (KDPI) to assess a deceased donor's kidneys' outcome in a European cohort. <i>Scientific Reports</i> , 2019, 9, 11234.	1.6	43
28	Phenotypic and Genotypic Characterization of Escherichia coli Causing Urinary Tract Infections in Kidney-Transplanted Patients. <i>Journal of Clinical Medicine</i> , 2019, 8, 988.	1.0	13
29	Alternative Viewpoint on Tacrolimus Concentration-to-Dose Ratios in Kidney Transplant Recipients and Relationship to Clinical Outcomes. <i>Pharmacotherapy</i> , 2019, 39, 1036-1037.	1.2	1
30	Valganciclovir is not a risk factor of BK polyomavirus viremia. <i>American Journal of Transplantation</i> , 2019, 19, 3436-3437.	2.6	5
31	A Low Tacrolimus Concentration/Dose Ratio Increases the Risk for the Development of Acute Calcineurin Inhibitor-Induced Nephrotoxicity. <i>Journal of Clinical Medicine</i> , 2019, 8, 1586.	1.0	38
32	Renal Allograft Rejection: Noninvasive Ultrasound- and MRI-Based Diagnostics. <i>Contrast Media and Molecular Imaging</i> , 2019, 2019, 1-9.	0.4	10
33	Fast Tac Metabolizers at Risk – It is Time for a C/D Ratio Calculation. <i>Journal of Clinical Medicine</i> , 2019, 8, 587.	1.0	43
34	Tacrolimus - Pharmacokinetic Considerations for Clinicians. <i>Current Drug Metabolism</i> , 2018, 19, 342-350.	0.7	63
35	GlucoCEST magnetic resonance imaging in vivo may be diagnostic of acute renal allograft rejection. <i>Kidney International</i> , 2017, 92, 757-764.	2.6	21
36	Influence of tacrolimus metabolism rate on renal function after solid organ transplantation. <i>World Journal of Transplantation</i> , 2017, 7, 26.	0.6	21

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37	Is there a "weekend effect" in kidney transplantation?. PLoS ONE, 2017, 12, e0190227.	1.1	18
38	Male kidney allograft recipients at risk for urinary tract infection?. PLoS ONE, 2017, 12, e0188262.	1.1	10
39	Influence of tacrolimus metabolism rate on BKV infection after kidney transplantation. Scientific Reports, 2016, 6, 32273.	1.6	28
40	Imaging-based diagnosis of acute renal allograft rejection. World Journal of Transplantation, 2016, 6, 174.	0.6	28
41	Interactions of monocytes and platelets implication for life. Frontiers in Bioscience - Scholar, 2014, S6, 75-91.	0.8	12
42	SPECT- and PET-Based Approaches for Noninvasive Diagnosis of Acute Renal Allograft Rejection. BioMed Research International, 2014, 2014, 1-7.	0.9	10
43	A Challenging Case of Rapid Progressive Kaposi Sarcoma After Renal Transplantation. Medicine (United Tj ETQq1 1,0,784314 rgBT /Ove 0,4	1.0	14
44	The Tacrolimus Metabolism Rate Influences Renal Function after Kidney Transplantation. PLoS ONE, 2014, 9, e111128.	1.1	71
45	Non-invasive Imaging of Acute Allograft Rejection after Rat Renal Transplantation Using ¹⁸ F-FDG PET. Journal of Visualized Experiments, 2013, , e4240.	0.2	5
46	New Clues for Nephrotoxicity Induced by Ifosfamide: Preferential Renal Uptake via the Human Organic Cation Transporter 2. Molecular Pharmaceutics, 2011, 8, 270-279.	2.3	84
47	Potential of Noninvasive Serial Assessment of Acute Renal Allograft Rejection by ¹⁸ F-FDG PET to Monitor Treatment Efficiency. Journal of Nuclear Medicine, 2010, 51, 1644-1652.	2.8	29
48	IF/TA-related metabolic changes—proteome analysis of rat renal allografts. Nephrology Dialysis Transplantation, 2010, 25, 2492-2501.	0.4	10
49	The HSP72 stress response of monocytes from patients on haemodialysis is impaired. Nephrology Dialysis Transplantation, 2009, 24, 2838-2846.	0.4	16
50	Blood pressure, antihypertensive treatment, and graft survival in kidney transplant patients. Transplant International, 2009, 22, 1073-1080.	0.8	36
51	Non-Invasive Imaging of Acute Renal Allograft Rejection in Rats Using Small Animal ¹⁸ F-FDG-PET. PLoS ONE, 2009, 4, e5296.	1.1	42
52	Acute Renal Failure Due to Primary Bilateral Renal Large B-Cell Lymphoma. Clinical Nuclear Medicine, 2009, 34, 722-724.	0.7	22
53	Protective role of NHE-3 inhibition in rat renal transplantation undergoing acute rejection. Pflugers Archiv European Journal of Physiology, 2008, 456, 1075-1084.	1.3	13
54	Acute Rejection Modulates Gene Expression in the Collecting Duct. Journal of the American Society of Nephrology: JASN, 2008, 19, 538-546.	3.0	23

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55	Interleukin 24 promotes cell death in renal epithelial cells and is associated with acute renal injury. American Journal of Transplantation, 0, , .	2.6	3