

# Johannes M Werzowa

## List of Publications by Year in descending order

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37  
papers

1,472  
citations

516710

16  
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330143

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docs citations

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times ranked

2110  
citing authors

#	ARTICLE	IF	CITATIONS
1	Glucose Metabolism After Kidney Transplantation: Insulin Release and Sensitivity With Tacrolimus-Versus Belatacept-Based Immunosuppression. <i>American Journal of Kidney Diseases</i> , 2021, 77, 462-464.	1.9	7
2	Early Postoperative Basal Insulin Therapy versus Standard of Care for the Prevention of Diabetes Mellitus after Kidney Transplantation: A Multicenter Randomized Trial. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 2083-2098.	6.1	21
3	Cardiovascular events associate with diabetes status rather than with early basal insulin treatment for the prevention of post-transplantation diabetes mellitus. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 544-546.	0.7	10
4	Primary External Stenting of an Autogenous Brachial-Basilic Upper Arm Transposition. <i>Annals of Vascular Surgery</i> , 2020, 65, 288.e1-288.e4.	0.9	0
5	Intrarenal Renin-Angiotensin-System Dysregulation after Kidney Transplantation. <i>Scientific Reports</i> , 2019, 9, 9762.	3.3	8
6	Empagliflozin in posttransplantation diabetes mellitus: A prospective, interventional pilot study on glucose metabolism, fluid volume, and patient safety. <i>American Journal of Transplantation</i> , 2019, 19, 907-919.	4.7	82
7	Correspondence regarding the impact of kidney transplantation on insulin sensitivity. <i>Transplant International</i> , 2018, 31, 456-457.	1.6	5
8	A randomized controlled trial-based algorithm for insulin-pump therapy in hyperglycemic patients early after kidney transplantation. <i>PLoS ONE</i> , 2018, 13, e0193569.	2.5	11
9	Effects of angiotensin-converting-enzyme inhibitor therapy on the regulation of the plasma and cardiac tissue renin-angiotensin system in heart transplant patients. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 355-365.	0.6	14
10	Case report: spontaneous rupture of spleen in patient with Plasmodium ovale malaria. <i>Wiener Klinische Wochenschrift</i> , 2016, 128, 74-77.	1.9	7
11	Conversion from Tacrolimus to Cyclosporine A Improves Glucose Tolerance in HCV-Positive Renal Transplant Recipients. <i>PLoS ONE</i> , 2016, 11, e0145319.	2.5	5
12	Prophylactic CMV therapy does not improve three-yr patient and graft survival compared to preemptive therapy. <i>Clinical Transplantation</i> , 2015, 29, 1230-1238.	1.6	8
13	The Diagnosis of Posttransplantation Diabetes Mellitus: Meeting the Challenges. <i>Current Diabetes Reports</i> , 2015, 15, 27.	4.2	11
14	Restoration of Renal Function Does Not Correct Impairment of Uremic HDL Properties. <i>Journal of the American Society of Nephrology: JASN</i> , 2015, 26, 565-575.	6.1	37
15	Antidiabetic therapy in post kidney transplantation diabetes mellitus. <i>Transplantation Reviews</i> , 2015, 29, 145-153.	2.9	11
16	Molecular regulation of the renin-angiotensin system in haemodialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 115-123.	0.7	34
17	Posttransplantation diabetes mellitus: evaluation of treatment strategies. <i>Clinical Transplantation</i> , 2015, 29, 415-424.	1.6	11
18	Comparison of glycemic control and variability in patients with type 2 and posttransplantation diabetes mellitus. <i>Journal of Diabetes and Its Complications</i> , 2015, 29, 1211-1216.	2.3	13

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19	Addressing uncertainties in renal transplantation: hypomagnesemia and the case of diabetes prevention. <i>Transplant International</i> , 2014, 27, 892-894.	1.6	0
20	Fluid overload in hemodialysis patients: a cross-sectional study to determine its association with cardiac biomarkers and nutritional status. <i>BMC Nephrology</i> , 2013, 14, 266.	1.8	77
21	Novel views on new-onset diabetes after transplantation: development, prevention and treatment. <i>Nephrology Dialysis Transplantation</i> , 2013, 28, 550-566.	0.7	100
22	Glucose Metabolism After Renal Transplantation. <i>Diabetes Care</i> , 2013, 36, 2763-2771.	8.6	98
23	Hereditary amyloidosis caused by R554L fibrinogen A $\alpha$ -chain mutation in a Spanish family and review of the literature. <i>Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis</i> , 2013, 20, 72-79.	3.0	19
24	Vildagliptin and Pioglitazone in Patients With Impaired Glucose Tolerance After Kidney Transplantation. <i>Transplantation</i> , 2013, 95, 456-462.	1.0	81
25	Early Basal Insulin Therapy Decreases New-Onset Diabetes after Renal Transplantation. <i>Journal of the American Society of Nephrology: JASN</i> , 2012, 23, 739-749.	6.1	186
26	Blood volume-monitored regulation of ultrafiltration in fluid-overloaded hemodialysis patients: study protocol for a randomized controlled trial. <i>Trials</i> , 2012, 13, 79.	1.6	15
27	Targeting the dysregulated mammalian target of rapamycin pathway in organ transplantation: killing 2 birds with 1 stone. <i>Transplantation Reviews</i> , 2011, 25, 145-153.	2.9	8
28	Gastric Cancer Growth Control by BEZ235 <i>In Vivo</i> Does Not Correlate with PI3K/mTOR Target Inhibition but with [18F]FLT Uptake. <i>Clinical Cancer Research</i> , 2011, 17, 5322-5332.	7.0	33
29	Effect of leptin on polymorphonuclear leucocyte functions in healthy subjects and haemodialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2011, 26, 2271-2281.	0.7	14
30	Vertical Inhibition of the mTORC1/mTORC2/PI3K Pathway Shows Synergistic Effects against Melanoma In Vitro and In Vivo. <i>Journal of Investigative Dermatology</i> , 2011, 131, 495-503.	0.7	47
31	A randomized, placebo-controlled, double-blind, prospective trial to evaluate the effect of vildagliptin in new-onset diabetes mellitus after kidney transplantation. <i>Trials</i> , 2010, 11, 91.	1.6	16
32	Expression and regulation of <i>HTRA1</i> during chick and early mouse development. <i>Developmental Dynamics</i> , 2008, 237, 1893-1900.	1.8	12
33	Biological Action of Rapamycin in Renal Transplantation. <i>American Journal of Kidney Diseases</i> , 2008, 51, 531.	1.9	3
34	Everolimus (RAD001) and anti-angiogenic cyclophosphamide show long-term control of gastric cancer growth in vivo. <i>Cancer Biology and Therapy</i> , 2008, 7, 1377-1385.	3.4	67
35	Mammalian Target of Rapamycin Pathway Activity in Hepatocellular Carcinomas of Patients Undergoing Liver Transplantation. <i>Transplantation</i> , 2007, 83, 425-432.	1.0	139
36	Comparison of a Treatment Strategy Combining CCI-779 Plus DTIC Versus DTIC Monotreatment in Human Melanoma in SCID Mice. <i>Journal of Investigative Dermatology</i> , 2007, 127, 2411-2417.	0.7	30

#	ARTICLE	IF	CITATIONS
37	The STIR-domain superfamily in signal transduction, development and immunity. Trends in Biochemical Sciences, 2003, 28, 226-229.	7.5	225