

Luigi Biancone

List of Publications by Year in descending order

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153
papers

8,175
citations

81900

39
h-index

49909

87
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154
all docs

154
docs citations

154
times ranked

11425
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-adherence assessment to immunosuppressant therapy with a self-report questionnaire and intra-patient variability in renal transplantation: risk factors and clinical correlations. <i>Minerva Urology and Nephrology</i> , 2023, 75, .	2.5	2
2	The impact of cancer on the risk of death with a functioning graft of Italian kidney transplant recipients. <i>American Journal of Transplantation</i> , 2022, 22, 588-598.	4.7	4
3	Telemedicine monitoring in the follow-up of kidney transplant recipients: consensus indications from an Italian panel of surgeons and nephrologists after the COVID-19 experience. <i>Journal of Nephrology</i> , 2022, 35, 725-733.	2.0	5
4	Spectrum of Kidney Injury Following COVID-19 Disease: Renal Biopsy Findings in a Single Italian Pathology Service. <i>Biomolecules</i> , 2022, 12, 298.	4.0	13
5	Bacterial and Viral Infection and Sepsis in Kidney Transplanted Patients. <i>Biomedicines</i> , 2022, 10, 701.	3.2	9
6	Implanted blood vessel external support device (VasQâ„¢) for creation of hemodialysis arteriovenous fistula: A single-center experience. <i>Journal of Vascular Access</i> , 2021, 22, 658-665.	0.9	6
7	Hemodialysis arteriovenous fistula ligation after renal transplantation: Impact on graft resistive index. <i>Journal of Vascular Access</i> , 2021, 22, 129-134.	0.9	2
8	Monoclonal gammopathy of undetermined significance coexisting in patients undergoing kidney transplantation does not adversely influence post-graft clinical outcome. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 317-324.	2.9	1
9	Venous thromboembolism in renal transplant recipients: Results of Venous thromboEmbolism in renal Transplant Recipients- Italian Study - VETRIS. <i>Thrombosis Research</i> , 2021, 198, 52-54.	1.7	0
10	Development and testing of an artificial intelligence tool for predicting end-stage kidney disease in patients with immunoglobulin A nephropathy. <i>Kidney International</i> , 2021, 99, 1179-1188.	5.2	47
11	The relationship between <i>Helicobacter pylori</i> and chronic kidney disease: update 2020. <i>Minerva Gastroenterologica E Dietologica</i> , 2021, 66, 343-349.	2.2	4
12	Recipient pre-existing chronic hypotension is associated with delayed graft function and inferior graft survival in kidney transplantation from elderly donors. <i>PLoS ONE</i> , 2021, 16, e0249552.	2.5	8
13	Immunotherapy in transplanted patients: A special population that can no longer be ignored. <i>Dermatologic Therapy</i> , 2021, 34, e14975.	1.7	1
14	Ledipasvir/Sofosbuvir for 8, 12, or 24 Weeks in Hepatitis C Patients Undergoing Dialysis for End-Stage Renal Disease. <i>American Journal of Gastroenterology</i> , 2021, 116, 1924-1928.	0.4	6
15	Position paper on liver and kidney diseases from the Italian Association for the Study of Liver (AISF), in collaboration with the Italian Society of Nephrology (SIN). <i>Digestive and Liver Disease</i> , 2021, 53, S49-S86.	0.9	7
16	Immunohistochemical typing of amyloid in fixed paraffin-embedded samples by an automatic procedure: Comparison with immunofluorescence data on fresh-frozen tissue. <i>PLoS ONE</i> , 2021, 16, e0256306.	2.5	10
17	Caveolin-1 in Kidney Chronic Antibody-Mediated Rejection: An Integrated Immunohistochemical and Transcriptomic Analysis Based on the Banff Human Organ Transplant (B-HOT) Gene Panel. <i>Biomedicines</i> , 2021, 9, 1318.	3.2	7
18	Metformin, chronic nephropathy and lactic acidosis: a multi-faceted issue for the nephrologist. <i>Journal of Nephrology</i> , 2021, 34, 1127-1135.	2.0	19

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19	Carbapenemase-Producing <i>Klebsiella pneumoniae</i> Colonization and Infection in Solid Organ Transplant Recipients: A Single-Center, Retrospective Study. <i>Microorganisms</i> , 2021, 9, 2272.	3.6	8
20	Clinical outcomes and temporal trends of immunological and non-immunological rare diseases in adult kidney transplant. <i>BMC Nephrology</i> , 2021, 22, 386.	1.8	1
21	Nephrotoxicity in advanced thyroid cancer treated with tyrosine kinase inhibitors: An update. <i>Critical Reviews in Oncology/Hematology</i> , 2021, 168, 103533.	4.4	7
22	Long-Term Preservation of Renal Function in Septic Shock Burn Patients Requiring Renal Replacement Therapy for Acute Kidney Injury. <i>Journal of Clinical Medicine</i> , 2021, 10, 5760.	2.4	9
23	Is there long-term value of pathology scoring in immunoglobulin A nephropathy? A validation study of the Oxford Classification for IgA Nephropathy (VALIGA) update. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 1002-1009.	0.7	66
24	Coupled-plasma filtration and adsorption for severe burn patients with septic shock and acute kidney injury treated with renal replacement therapy. <i>Burns</i> , 2020, 46, 190-198.	1.9	20
25	Acute and chronic glomerular damage is associated with reduced CD133 expression in urinary extracellular vesicles. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 318, F486-F495.	2.7	25
26	Renal Allograft Biopsies with Polyomavirus BK Nephropathy: Turin Transplant Center, 2015â€“19. <i>Viruses</i> , 2020, 12, 1047.	3.3	5
27	Detection of urinary podocytes by flow cytometry in idiopathic membranous nephropathy. <i>Scientific Reports</i> , 2020, 10, 16362.	3.3	8
28	Clinical exome sequencing is a powerful tool in the diagnostic flow of monogenic kidney diseases: an Italian experience. <i>Journal of Nephrology</i> , 2020, 34, 1767-1781.	2.0	11
29	Kinetics of cytomegalovirus and Epstein-Barr virus DNA in whole blood and plasma of kidney transplant recipients: Implications on management strategies. <i>PLoS ONE</i> , 2020, 15, e0238062.	2.5	16
30	Double Glomerulonephritis in a Patient with Ankylosing Spondylitis Treated with Biologic Agent: Extrarticular Involvement or Anti-Tumor Necrosis Factor Alpha Injury? A Case-Based Review. <i>Clinical Medicine Insights: Case Reports</i> , 2020, 13, 117954762097467.	0.7	3
31	Impact of type 2 diabetes mellitus on kidney transplant rates and clinical outcomes among waitlisted candidates in a single center European experience. <i>Scientific Reports</i> , 2020, 10, 22000.	3.3	8
32	Early effects of firstâ€“line treatment with antiâ€“interleukinâ€“6 receptor antibody tocilizumab for chronic active antibodyâ€“mediated rejection in kidney transplantation. <i>Clinical Transplantation</i> , 2020, 34, e13908.	1.6	51
33	Case series of six kidney transplanted patients with COVIDâ€“19 pneumonia treated with tocilizumab. <i>Transplant Infectious Disease</i> , 2020, 22, e13348.	1.7	32
34	COVID-19 and kidney transplantation: an Italian Survey and Consensus. <i>Journal of Nephrology</i> , 2020, 33, 667-680.	2.0	40
35	Ex vivo bench flexible ureterorenoscopy in the diagnosis and treatment of renal stones in deceasedâ€“donor kidneys: the first case series. <i>Transplant International</i> , 2020, 33, 958-960.	1.6	1
36	Prevention of acute rejection after rescue with Belatacept by association of low-dose Tacrolimus maintenance in medically complex kidney transplant recipients with early or late graft dysfunction. <i>PLoS ONE</i> , 2020, 15, e0240335.	2.5	8

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37	Self-Expandable Covered Metallic Stent (UVENTA) to Treat a Ureteral Stricture After Renal Transplant: A Case Report. <i>Experimental and Clinical Transplantation</i> , 2020, 18, 116-119.	0.5	0
38	Title is missing!. , 2020, 15, e0240335.		0
39	Title is missing!. , 2020, 15, e0240335.		0
40	Title is missing!. , 2020, 15, e0240335.		0
41	Title is missing!. , 2020, 15, e0240335.		0
42	Citrate anion improves chronic dialysis efficacy, reduces systemic inflammation and prevents Chemerin-mediated microvascular injury. <i>Scientific Reports</i> , 2019, 9, 10622.	3.3	24
43	Association Between Renal Function and Troponin T Over Time in Stable Chronic Kidney Disease Patients. <i>Journal of the American Heart Association</i> , 2019, 8, e013091.	3.7	37
44	Identification of Risk Factors for Multiple Non-Melanoma Skin Cancers in Italian Kidney Transplant Recipients. <i>Medicina (Lithuania)</i> , 2019, 55, 279.	2.0	6
45	Summary of the International Conference on Onco-Nephrology: an emerging field in medicine. <i>Kidney International</i> , 2019, 96, 555-567.	5.2	47
46	Furosemide as a functional marker of acute kidney injury in ICU patients: a new role for an old drug. <i>Journal of Nephrology</i> , 2019, 32, 883-893.	2.0	19
47	Factors predicting influenza vaccination adherence among patients in dialysis: an Italian survey. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 2434-2439.	3.3	16
48	Online Hemodiafiltration Inhibits Inflammation-Related Endothelial Dysfunction and Vascular Calcification of Uremic Patients Modulating miR-223 Expression in Plasma Extracellular Vesicles. <i>Journal of Immunology</i> , 2019, 202, 2372-2383.	0.8	41
49	Relationship between early proteinuria and long term outcome of kidney transplanted patients from different decades of donor age. <i>BMC Nephrology</i> , 2019, 20, 443.	1.8	14
50	AISF position paper on HCV in immunocompromised patients. <i>Digestive and Liver Disease</i> , 2019, 51, 10-23.	0.9	5
51	Immunosuppression in pregnant women with renal disease: review of the latest evidence in the biologics era. <i>Journal of Nephrology</i> , 2018, 31, 361-383.	2.0	22
52	De Novo Bladder Urothelial Neoplasm in Renal Transplant Recipients: A Retrospective, Multicentered Study. <i>Urologia Internationalis</i> , 2018, 100, 185-192.	1.3	10
53	Recurrent IgA nephropathy after renal transplantation and steroid withdrawal. <i>Clinical Transplantation</i> , 2018, 32, e13207.	1.6	22
54	Extracorporeal CO ₂ Removal May Improve Renal Function of Patients with Acute Respiratory Distress Syndrome and Acute Kidney Injury: An Open-Label, Interventional Clinical Trial. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 198, 687-690.	5.6	22

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55	Prostate cancer treatment in renal transplant recipients: a systematic review. <i>BJU International</i> , 2018, 121, 327-344.	2.5	26
56	Detection of Angiotensin II type Iâ€ receptor antibodies in transplant glomerulopathy. <i>Clinical Transplantation</i> , 2018, 32, e13407.	1.6	1
57	Urine volume as a predicting factor for furosemide clearance during continuous infusion in AKI septic shock patients on hemodiafiltration. <i>Journal of Nephrology</i> , 2018, 31, 889-897.	2.0	6
58	C1q-binding donor-specific antibody assays help define riskâ and prognosis in antibody-mediated rejection. <i>Kidney International</i> , 2018, 94, 657-659.	5.2	5
59	Treatment with plasmapheresis, immunoglobulins and rituximab for chronic-active antibody-mediated rejection in kidney transplantation: Clinical, immunological and pathological results. <i>World Journal of Transplantation</i> , 2018, 8, 178-187.	1.6	14
60	Long-Term Outcomes and Discard Rate of Kidneys by Decade of Extended Criteria Donor Age. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2017, 12, 323-331.	4.5	39
61	Contrast-induced kidney injury. <i>Journal of Cardiovascular Medicine</i> , 2017, 18, 908-915.	1.5	13
62	The effects of glomerular and tubular renal progenitors and derived extracellular vesicles on recovery from acute kidney injury. <i>Stem Cell Research and Therapy</i> , 2017, 8, 24.	5.5	117
63	Urinary protein profiles in ketorolac-associated acute kidney injury in patients undergoing orthopedic day surgery. <i>International Journal of Nephrology and Renovascular Disease</i> , 2017, Volume 10, 269-274.	1.8	4
64	Metabolomic Profiling in Individuals with a Failing Kidney Allograft. <i>PLoS ONE</i> , 2017, 12, e0169077.	2.5	39
65	Subcapsular Hematoma Causing Anuria After Renal Graft Trauma. <i>Experimental and Clinical Transplantation</i> , 2017, 15, 578-580.	0.5	2
66	SO004PATHOGENIC ROLE OF ANTIâ HLA ANTIBODIES ON ENDOTHELIAL PROGENITOR CELL DYSFUNCTION IN HIGHLY SENSITIZED KIDNEY TRANSPLANT RECIPIENTS. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, i2-i2.	0.7	0
67	AKIGUARD (Acute Kidney Injury GUARding Device) trial. <i>Journal of Cardiovascular Medicine</i> , 2016, 17, 530-537.	1.5	31
68	Potential role of effector memory T cells in chronic T cell-mediated kidney graft rejection. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 2131-2142.	0.7	17
69	Treatment protocol with pulse and oral steroids for IgA Nephropathy after kidney transplantation. <i>Journal of Nephrology</i> , 2016, 29, 575-583.	2.0	12
70	SP646FAVOURABLE LONG TERM OUTCOMES OF KIDNEY TRANSPLANTATION FROM SELECTED DONORS OLDER THAN 80 YEARS. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, i311-i311.	0.7	0
71	Long-term outcome of living kidney donation. <i>Transplant International</i> , 2016, 29, 129-131.	1.6	9
72	Long-term Outcome of Living Kidney Donation. <i>Transplantation</i> , 2016, 100, 270-271.	1.0	26

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73	Lymphocyte-depleting induction and steroid minimization after kidney transplantation: A review. <i>Nefrologia</i> , 2016, 36, 469-480.	0.4	11
74	The DESCARTES-Nantes survey of kidney transplant recipients displaying clinical operational tolerance identifies 35 new tolerant patients and 34 almost tolerant patients. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 1002-1013.	0.7	46
75	Update on the treatment of focal segmental glomerulosclerosis in renal transplantation. <i>World Journal of Transplantation</i> , 2016, 6, 54.	1.6	21
76	SP053CLINICAL, PROGNOSTIC AND PATHOGENETIC ROLE OF ANTIPLA2R ANTIBODIES IN MEMBRANOUS NEPHROPATHY-ASSOCIATED PODOCYTE DYSFUNCTION. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iii397-iii398.	0.7	0
77	Caffeic Acid, a Phenol Found in White Wine, Modulates Endothelial Nitric Oxide Production and Protects from Oxidative Stress-Associated Endothelial Cell Injury. <i>PLoS ONE</i> , 2015, 10, e0117530.	2.5	43
78	Efficient removal of colistin A and B in critically ill patients undergoing CVVHDF and sorbent technologies. <i>Journal of Nephrology</i> , 2015, 28, 623-631.	2.0	15
79	Endothelial progenitor cell-derived extracellular vesicles protect from complement-mediated mesangial injury in experimental anti-Thy1.1 glomerulonephritis. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 410-422.	0.7	74
80	mTOR inhibitors for medical treatment of post-transplantation encapsulating peritoneal sclerosis: a favourable single center experience. <i>Journal of Nephrology</i> , 2015, 28, 245-249.	2.0	11
81	Relationship among C1q-fixing de novo donor specific antibodies, C4d deposition and renal outcome in transplant glomerulopathy. <i>Transplant Immunology</i> , 2015, 33, 7-12.	1.2	21
82	Citrate pharmacokinetics at high levels of circuit citratemia during coupled plasma filtration adsorption. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 1911-1919.	0.7	12
83	Lymphatic disorders after renal transplantation: new insights for an old complication. <i>CKJ: Clinical Kidney Journal</i> , 2015, 8, 615-622.	2.9	86
84	Mitochondrial neurogastrointestinal encephalomyopathy treated with peritoneal dialysis and bone marrow transplantation. <i>Journal of Nephrology</i> , 2015, 28, 125-127.	2.0	15
85	Neutrophil Gelatinase Associated Lipocalin Is an Early and Accurate Biomarker of Graft Function and Tissue Regeneration in Kidney Transplantation from Extended Criteria Donors. <i>PLoS ONE</i> , 2015, 10, e0129279.	2.5	33
86	Isolation, Characterization and Potential Role in Beta Cell-Endothelium Cross-Talk of Extracellular Vesicles Released from Human Pancreatic Islets. <i>PLoS ONE</i> , 2014, 9, e102521.	2.5	83
87	Urinary CD133+ Extracellular Vesicles Are Decreased in Kidney Transplanted Patients with Slow Graft Function and Vascular Damage. <i>PLoS ONE</i> , 2014, 9, e104490.	2.5	69
88	Determination by LC-MS/MS of Colistins A and B in Plasma and Ultrafiltrate From Critically Ill Patients Undergoing Continuous Venovenous Hemodiafiltration. <i>Therapeutic Drug Monitoring</i> , 2014, 36, 182-191.	2.0	32
89	Glycemic Pattern in Diabetic Patients on Hemodialysis: Continuous Glucose Monitoring (CGM) Analysis. <i>Blood Purification</i> , 2014, 38, 68-73.	1.8	32
90	Pretransplant identification of acute rejection risk following kidney transplantation. <i>Transplant International</i> , 2014, 27, 129-138.	1.6	59

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91	Potential use of stem or progenitor cells for kidney regeneration. <i>Nature Reviews Nephrology</i> , 2014, 10, 67-68.	9.6	14
92	Interaction between systemic inflammation and renal tubular epithelial cells. <i>Nephrology Dialysis Transplantation</i> , 2014, 29, 2004-2011.	0.7	98
93	Pulmonary Toxicity in a Renal Transplant Recipient Treated with Amiodarone and Everolimus: A Case of Hypothetical Synergy and a Proposal for a Screening Protocol. <i>Case Reports in Nephrology and Dialysis</i> , 2014, 4, 75-81.	0.6	5
94	Complement cascade and kidney transplantation: The rediscovery of an ancient enemy. <i>World Journal of Transplantation</i> , 2014, 4, 168.	1.6	8
95	Rationale of Mesenchymal Stem Cell Therapy in Kidney Injury. <i>American Journal of Kidney Diseases</i> , 2013, 61, 300-309.	1.9	59
96	Different regulatory and cytotoxic CD4+ T lymphocyte profiles in renal transplants with antibody-mediated chronic rejection or long-term good graft function. <i>Transplant Immunology</i> , 2013, 28, 48-56.	1.2	13
97	Monitoring of Inosine Monophosphate Dehydrogenase Activity and Expression during the Early Period of Mycophenolate Mofetil Therapy in De Novo Renal Transplant Patients. <i>Drug Metabolism and Pharmacokinetics</i> , 2013, 28, 109-117.	2.2	14
98	Endothelial Progenitor Cell-Derived Microvesicles Improve Neovascularization in a Murine Model of Hindlimb Ischemia. <i>International Journal of Immunopathology and Pharmacology</i> , 2012, 25, 75-85.	2.1	149
99	Microvesicles Derived from Endothelial Progenitor Cells Enhance Neoangiogenesis of Human Pancreatic Islets. <i>Cell Transplantation</i> , 2012, 21, 1305-1320.	2.5	169
100	Therapeutic potential of mesenchymal stem cell-derived microvesicles. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 3037-3042.	0.7	362
101	Microvesicles Derived from Mesenchymal Stem Cells Enhance Survival in a Lethal Model of Acute Kidney Injury. <i>PLoS ONE</i> , 2012, 7, e33115.	2.5	526
102	Microvesicles derived from endothelial progenitor cells protect the kidney from ischemia-reperfusion injury by microRNA-dependent reprogramming of resident renal cells. <i>Kidney International</i> , 2012, 82, 412-427.	5.2	459
103	Cystogenic potential of CD133+ progenitor cells of human polycystic kidneys. <i>Journal of Pathology</i> , 2011, 225, 129-141.	4.5	8
104	Rapid interactome profiling by massive sequencing. <i>Nucleic Acids Research</i> , 2010, 38, e110-e110.	14.5	62
105	Loss of Nephritin Expression in Glomeruli of Kidney-Transplanted Patients Under m-TOR Inhibitor Therapy. <i>American Journal of Transplantation</i> , 2010, 10, 2270-2278.	4.7	27
106	Exosomes/microvesicles as a mechanism of cell-to-cell communication. <i>Kidney International</i> , 2010, 78, 838-848.	5.2	995
107	Protective effect of resin adsorption on septic plasma-induced tubular injury. <i>Critical Care</i> , 2010, 14, R4.	5.8	42
108	Inhibition of CD40-CD154 costimulatory pathway by a cyclic peptide targeting CD154. <i>Journal of Molecular Medicine</i> , 2009, 87, 181-197.	3.9	18

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109	Isolation and Characterization of Resident Mesenchymal Stem Cells in Human Glomeruli. <i>Stem Cells and Development</i> , 2009, 18, 867-880.	2.1	110
110	Circulating plasma factors induce tubular and glomerular alterations in septic burns patients. <i>Critical Care</i> , 2008, 12, R42.	5.8	113
111	'Bench' MRI before transplant on harvested kidneys: a possible tool for diagnosis of acute pyelonephritis. <i>Nephrology Dialysis Transplantation</i> , 2008, 24, 670-672.	0.7	1
112	Macrophage Stimulating Protein May Promote Tubular Regeneration after Acute Injury. <i>Journal of the American Society of Nephrology: JASN</i> , 2008, 19, 1904-1918.	6.1	46
113	Obestatin Promotes Survival of Pancreatic β -Cells and Human Islets and Induces Expression of Genes Involved in the Regulation of β -Cell Mass and Function. <i>Diabetes</i> , 2008, 57, 967-979.	0.6	173
114	Acylated and Unacylated Ghrelin Promote Proliferation and Inhibit Apoptosis of Pancreatic β -Cells and Human Islets: Involvement of β -Cyclic Adenosine Monophosphate/Protein Kinase A, Extracellular Signal-Regulated Kinase 1/2, and Phosphatidyl Inositol 3-Kinase/Akt Signaling. <i>Endocrinology</i> , 2007, 148, 512-529.	2.8	272
115	Endothelial progenitor cell-derived microvesicles activate an angiogenic program in endothelial cells by a horizontal transfer of mRNA. <i>Blood</i> , 2007, 110, 2440-2448.	1.4	864
116	Magnetic resonance imaging of gadolinium-labeled pancreatic islets for experimental transplantation. <i>NMR in Biomedicine</i> , 2007, 20, 40-48.	2.8	85
117	No recurrence of Kaposi's sarcoma in a case of renal retransplantation under a calcineurin inhibitor free immunosuppressive regimen: first report. <i>Transplant International</i> , 2007, 20, 395-396.	1.6	10
118	Platelet-Activating Factor Synthesis and Response on Pancreatic Islet Endothelial Cells: Relevance for Islet Transplantation. <i>Transplantation</i> , 2006, 81, 511-518.	1.0	9
119	Antiangiogenic and Immunomodulatory Effects of Rapamycin on Islet Endothelium: Relevance for Islet Transplantation. <i>American Journal of Transplantation</i> , 2006, 6, 2601-2611.	4.7	66
120	Effect of the intracellular localization of a Gd-based imaging probe on the relaxation enhancement of water protons. <i>Magnetic Resonance in Medicine</i> , 2006, 55, 491-497.	3.0	158
121	Role of L-Selectin in the Vascular Homing of Peripheral Blood-Derived Endothelial Progenitor Cells. <i>Journal of Immunology</i> , 2004, 173, 5268-5274.	0.8	64
122	Improved route for the visualization of stem cells labeled with a Gd-chelate as dual (MRI and PET) imaging. <i>Journal of Nuclear Medicine</i> , 2004, 45, 151-156.	3.0	151
123	Platelet-activating factor inactivation by local expression of platelet-activating factor acetyl-hydrolase modifies tumor vascularization and growth. <i>Clinical Cancer Research</i> , 2003, 9, 4214-20.	7.0	33
124	Early referral of Type 2 diabetic patients: are we ready for the assault?. <i>Nephrology Dialysis Transplantation</i> , 2002, 17, 1241-1247.	0.7	18
125	Article Commentary: Pancreatic Islet Transplantation: An Update. <i>Cell Transplantation</i> , 2002, 11, 309-311.	2.5	35
126	Lymphocyte costimulatory receptors in renal disease and transplantation. <i>Journal of Nephrology</i> , 2002, 15, 7-16.	2.0	16

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127	Pancreatic islet transplantation: an update. <i>Cell Transplantation</i> , 2002, 11, 309-11.	2.5	19
128	Nephrin Redistribution on Podocytes Is a Potential Mechanism for Proteinuria in Patients with Primary Acquired Nephrotic Syndrome. <i>American Journal of Pathology</i> , 2001, 158, 1723-1731.	3.8	222
129	Tat-induced platelet-activating factor synthesis contributes to the angiogenic effect of HIV-1 Tat. <i>European Journal of Immunology</i> , 2001, 31, 376-383.	2.9	23
130	Immunotoxins Containing Recombinant Anti-CTLA-4 Single-Chain Fragment Variable Antibodies and Saporin: In Vitro Results and In Vivo Effects in an Acute Rejection Model. <i>Journal of Immunology</i> , 2001, 167, 4222-4229.	0.8	34
131	Hypertensive rebound after angiotensin converting enzyme inhibitor withdrawal in diabetic patients with chronic renal failure. <i>Nephrology Dialysis Transplantation</i> , 2001, 16, 1084-1085.	0.7	9
132	HIV Type 1 Tat Protein Is a Survival Factor for Kaposi's Sarcoma and Endothelial Cells. <i>AIDS Research and Human Retroviruses</i> , 2001, 17, 965-976.	1.1	39
133	ROLE OF PLATELET-ACTIVATING FACTOR IN FUNCTIONAL ALTERATIONS INDUCED BY XENOREACTIVE ANTIBODIES IN PORCINE ENDOTHELIAL CELLS1. <i>Transplantation</i> , 2000, 70, 1198-1205.	1.0	11
134	Effect of platelet-activating factor receptor expression on CHO cell motility. <i>Journal of Cellular Physiology</i> , 2000, 183, 254-264.	4.1	17
135	Platelet-Activating Factor Enhances Vascular Endothelial Growth Factor-Induced Endothelial Cell Motility and Neoangiogenesis in a Murine Matrigel Model. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2000, 20, 80-88.	2.4	57
136	PAF Produced by Human Breast Cancer Cells Promotes Migration and Proliferation of Tumor Cells and Neo-Angiogenesis. <i>American Journal of Pathology</i> , 2000, 157, 1713-1725.	3.8	116
137	HIV-persistent infection and cytokine induction in mesangial cells: a potential mechanism for HIV-associated glomerulosclerosis. <i>Aids</i> , 2000, 14, 2045.	2.2	22
138	CD40-CD154 interaction in experimental and human disease (review).. <i>International Journal of Molecular Medicine</i> , 1999, 3, 343-53.	4.0	48
139	The synthesis of platelet-activating factor modulates chemotaxis of monocytes induced by HIV-1 Tat. <i>European Journal of Immunology</i> , 1999, 29, 1513-1521.	2.9	17
140	Interleukin-12 Is Synthesized by Mesangial Cells and Stimulates Platelet-Activating Factor Synthesis, Cytoskeletal Reorganization, and Cell Shape Change. <i>American Journal of Pathology</i> , 1999, 154, 623-632.	3.8	23
141	Motility Induced by Human Immunodeficiency Virus-1 Tat on Kaposi's Sarcoma Cells Requires Platelet-Activating Factor Synthesis. <i>American Journal of Pathology</i> , 1999, 155, 1731-1739.	3.8	30
142	Heparin-binding domain of human fibronectin binds HIV-1 gp120/160 and reduces virus infectivity. , 1998, 54, 44-53.		26
143	The immune system and the kidney. , 1998, , 631-649.		0
144	Development of Inflammatory Angiogenesis by Local Stimulation of Fas In Vivo. <i>Journal of Experimental Medicine</i> , 1997, 186, 147-152.	8.5	115

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145	IN VIVO MODULATION OF CD26 (DIPEPTIDYL PEPTIDASE IV) IN THE MOUSE. Transplantation, 1996, 62, 973-985.	1.0	8
146	Inhibition of the CD40-CD40ligand pathway prevents murine membranous glomerulonephritis. Kidney International, 1995, 48, 458-468.	5.2	50
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