

Paolo Fiorina

List of Publications by Year in descending order

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Version: 2024-02-01

194
papers

8,802
citations

38742

50
h-index

54911

84
g-index

195
all docs

195
docs citations

195
times ranked

10501
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence and significance of mesentery thickening and lymph nodes enlargement in Crohn's disease. <i>Digestive and Liver Disease</i> , 2022, 54, 490-499.	0.9	9
2	The IGFBP3/TMEM219 pathway regulates beta cell homeostasis. <i>Nature Communications</i> , 2022, 13, 684.	12.8	16
3	Autoantibodies against the glial glutamate transporter GLT1/EAAT2 in Type 1 diabetes mellitus: Clues to novel immunological and non-immunological therapies. <i>Pharmacological Research</i> , 2022, 177, 106130.	7.1	0
4	One year of Hybrid Closed Loop on peritoneal dialysis: a case report. <i>Acta Diabetologica</i> , 2022, 59, 985-988.	2.5	2
5	Pharmacologically Enhanced Regulatory Hematopoietic Stem Cells Revert Experimental Autoimmune Diabetes and Mitigate Other Autoimmune Disorders. <i>Journal of Immunology</i> , 2022, 208, 1554-1565.	0.8	3
6	Should we expect a wave of type 1 diabetes following SARS-CoV-2 pandemic?. <i>Diabetes/Metabolism Research and Reviews</i> , 2022, 38, e3529.	4.0	4
7	Unveiling a novel type 1 diabetes endotype: Opportunities for intervention. <i>Diabetes/Metabolism Research and Reviews</i> , 2022, 38, e3536.	4.0	3
8	Immunogenicity and Safety of SARS-CoV-2 mRNA Vaccines in a Cohort of Patients With Type 1 Diabetes. <i>Diabetes</i> , 2022, 71, 1800-1806.	0.6	20
9	Abnormalities of the oculomotor function in type 1 diabetes and diabetic neuropathy. <i>Acta Diabetologica</i> , 2022, 59, 1157-1167.	2.5	1
10	Inflammation and vascular dysfunction: The negative synergistic combination of diabetes and COVID-19. <i>Diabetes/Metabolism Research and Reviews</i> , 2022, 38, .	4.0	7
11	Rice flour fermented with <i>Lactobacillus paracasei</i> CBA L74 in the treatment of atopic dermatitis in infants: A randomized, double-blind, placebo-controlled trial. <i>Pharmacological Research</i> , 2021, 163, 105284.	7.1	19
12	Simultaneous targeting of primary tumor, draining lymph node, and distant metastases through high endothelial venule-targeted delivery. <i>Nano Today</i> , 2021, 36, 101045.	11.9	24
13	Reply to letter to the editor regarding "Use of DPP-4 inhibitors in patients with COVID-19". <i>Acta Diabetologica</i> , 2021, 58, 247-248.	2.5	1
14	Continuous glucose monitoring in patients with type 2 diabetes on hemodialysis. <i>Acta Diabetologica</i> , 2021, 58, 975-981.	2.5	9
15	Anti-inflammatory effects of diet and caloric restriction in metabolic syndrome. <i>Journal of Endocrinological Investigation</i> , 2021, 44, 2407-2415.	3.3	27
16	Regulatory B Cells in Autoimmune Diabetes. <i>Journal of Immunology</i> , 2021, 206, 1117-1125.	0.8	6
17	How to Manage COVID-19 Vaccination in Immune-Mediated Inflammatory Diseases: An Expert Opinion by IMIDs Study Group. <i>Frontiers in Immunology</i> , 2021, 12, 656362.	4.8	29
18	Acute and long-term disruption of glycometabolic control after SARS-CoV-2 infection. <i>Nature Metabolism</i> , 2021, 3, 774-785.	11.9	259

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19	miR-21 antagonism reprograms macrophage metabolism and abrogates chronic allograft vasculopathy. American Journal of Transplantation, 2021, 21, 3280-3295.	4.7	14
20	Targeted Blood Brain Barrier Opening With Focused Ultrasound Induces Focal Macrophage/Microglial Activation in Experimental Autoimmune Encephalomyelitis. Frontiers in Neuroscience, 2021, 15, 665722.	2.8	6
21	ACTH treatment promotes murine cardiac allograft acceptance. JCI Insight, 2021, 6, .	5.0	6
22	Hematopoietic Stem Cells in Type 1 Diabetes. Frontiers in Immunology, 2021, 12, 694118.	4.8	7
23	The IL-8-CXCR1/2 axis contributes to diabetic kidney disease. Metabolism: Clinical and Experimental, 2021, 121, 154804.	3.4	22
24	Anti-diabetic drugs and weight loss in patients with type 2 diabetes. Pharmacological Research, 2021, 171, 105782.	7.1	72
25	Strictureplasties performed by laparoscopic approach for complicated Crohn's disease. A prospective, observational, cohort study. Digestive and Liver Disease, 2021, 53, 1286-1293.	0.9	7
26	Next-gen therapeutics to spare and expand beta-cell mass. Current Opinion in Pharmacology, 2021, 61, 77-82.	3.5	3
27	PD-1 blockade counteracts post-“COVID-19 immune abnormalities and stimulates the anti-“SARS-CoV-2 immune response. JCI Insight, 2021, 6, .	5.0	51
28	Editorial: The Role of Hematopoietic Progenitors in Immune Regulation and Memory. Frontiers in Immunology, 2021, 12, 789139.	4.8	0
29	Characterization of Leptin Receptor+ Stromal Cells in Lymph Node. Frontiers in Immunology, 2021, 12, 730438.	4.8	3
30	Kidney-Draining Lymph Node Fibrosis Following Unilateral Ureteral Obstruction. Frontiers in Immunology, 2021, 12, 768412.	4.8	2
31	Sitagliptin Treatment at the Time of Hospitalization Was Associated With Reduced Mortality in Patients With Type 2 Diabetes and COVID-19: A Multicenter, Case-Control, Retrospective, Observational Study. Diabetes Care, 2020, 43, 2999-3006.	8.6	201
32	The Impact of Diabetes Mellitus on Cardiovascular Risk Onset in Children and Adolescents. International Journal of Molecular Sciences, 2020, 21, 4928.	4.1	25
33	Selective trafficking of light chain-conjugated nanoparticles to the kidney and renal cell carcinoma. Nano Today, 2020, 35, 100990.	11.9	16
34	Clinical efficacy and predictors of response to dulaglutide in type-2 diabetes. Pharmacological Research, 2020, 159, 104996.	7.1	15
35	Dipeptidyl peptidase-4 (DPP4) inhibition in COVID-19. Acta Diabetologica, 2020, 57, 779-783.	2.5	171
36	Blood pressure control in type 2 diabetes mellitus with arterial hypertension. The important ancillary role of SGLT2-inhibitors and GLP1-receptor agonists. Pharmacological Research, 2020, 160, 105052.	7.1	34

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37	Embryonic stem cell extracts improve wound healing in diabetic mice. <i>Acta Diabetologica</i> , 2020, 57, 883-890.	2.5	26
38	Cell therapy for type 1 diabetes. <i>Expert Opinion on Biological Therapy</i> , 2020, 20, 887-897.	3.1	18
39	Placental proteome abnormalities in women with gestational diabetes and large-for-gestational-age newborns. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e001586.	2.8	13
40	Lymph node fibroblastic reticular cells deposit fibrosis-associated collagen following organ transplantation. <i>Journal of Clinical Investigation</i> , 2020, 130, 4182-4194.	8.2	16
41	Immune heterogeneity of head and tail pancreatic lymph nodes in non-obese diabetic mice. <i>Scientific Reports</i> , 2019, 9, 9778.	3.3	5
42	Sitagliptin favorably modulates immune-relevant pathways in human beta cells. <i>Pharmacological Research</i> , 2019, 148, 104405.	7.1	17
43	A signature of circulating inflammatory proteins and development of end-stage renal disease in diabetes. <i>Nature Medicine</i> , 2019, 25, 805-813.	30.7	260
44	Idebenone and T2D: A new insulin-sensitizing drug for personalized therapy. <i>Pharmacological Research</i> , 2019, 139, 469-470.	7.1	11
45	The impact of a successful treatment of hepatitis C virus on glyco-metabolic control in diabetic patients: a systematic review and meta-analysis. <i>Acta Diabetologica</i> , 2019, 56, 341-354.	2.5	29
46	Exenatide regulates pancreatic islet integrity and insulin sensitivity in the nonhuman primate baboon <i>Papio hamadryas</i> . <i>JCI Insight</i> , 2019, 4, .	5.0	15
47	Suppressing miR-21 activity in tumor-associated macrophages promotes an antitumor immune response. <i>Journal of Clinical Investigation</i> , 2019, 129, 5518-5536.	8.2	92
48	Ischemia augments alloimmune injury through IL-6-driven CD4+ alloreactivity. <i>Scientific Reports</i> , 2018, 8, 2461.	3.3	42
49	Sodium glucose cotransporters inhibitors in type 1 diabetes. <i>Pharmacological Research</i> , 2018, 133, 1-8.	7.1	20
50	Noninvasive induction of angiogenesis in tissues by external suction: sequential optimization for use in reconstructive surgery. <i>Angiogenesis</i> , 2018, 21, 61-78.	7.2	64
51	ATP and T-cell-mediated rejection. <i>Current Opinion in Organ Transplantation</i> , 2018, 23, 34-43.	1.6	17
52	Allo- and auto-percutaneous intra-portal pancreatic islet transplantation (PIPIT) for diabetes cure and prevention: the role of imaging and interventional radiology. <i>Gland Surgery</i> , 2018, 7, 117-131.	1.1	12
53	Islet-Derived eATP Fuels Autoreactive CD8+ T Cells and Facilitates the Onset of Type 1 Diabetes. <i>Diabetes</i> , 2018, 67, 2038-2053.	0.6	17
54	Covered stenting and transcatheter embolization of splenic artery aneurysms in diabetic patients: A review of endovascular treatment of visceral artery aneurysms in the current era. <i>Pharmacological Research</i> , 2018, 135, 127-135.	7.1	15

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55	Prostaglandin E2 Stimulates the Expansion of Regulatory Hematopoietic Stem and Progenitor Cells in Type 1 Diabetes. <i>Frontiers in Immunology</i> , 2018, 9, 1387.	4.8	15
56	Totally laparoscopic, multi-stage, restorative proctocolectomy for inflammatory bowel diseases. A prospective study on safety, efficacy and long-term results. <i>Digestive and Liver Disease</i> , 2018, 50, 1283-1291.	0.9	15
57	Repetitive ischemic injuries to the kidneys result in lymph node fibrosis and impaired healing. <i>JCI Insight</i> , 2018, 3, .	5.0	29
58	P2X7R mutation disrupts the NLRP3-mediated Th program and predicts poor cardiac allograft outcomes. <i>Journal of Clinical Investigation</i> , 2018, 128, 3490-3503.	8.2	31
59	Immunotherapy for type 1 diabetes. <i>Journal of Endocrinological Investigation</i> , 2017, 40, 803-814.	3.3	30
60	Immuno-evasion rather than intrinsic oncogenicity may confer MSCs from non-obese diabetic mice the ability to generate neural tumors. <i>Acta Diabetologica</i> , 2017, 54, 707-712.	2.5	0
61	Targeting Immunity in End-Stage Renal Disease. <i>American Journal of Nephrology</i> , 2017, 45, 310-319.	3.1	24
62	Adipose Stem Cell Therapy for Chronic Pancreatitis. <i>Molecular Therapy</i> , 2017, 25, 2438-2439.	8.2	7
63	PD-L1 genetic overexpression or pharmacological restoration in hematopoietic stem and progenitor cells reverses autoimmune diabetes. <i>Science Translational Medicine</i> , 2017, 9, .	12.4	99
64	Metabolomic Profiling in Individuals with a Failing Kidney Allograft. <i>PLoS ONE</i> , 2017, 12, e0169077.	2.5	39
65	Type 1 Diabetes and Dysfunctional Intestinal Homeostasis. <i>Trends in Endocrinology and Metabolism</i> , 2016, 27, 493-503.	7.1	32
66	The use of hematopoietic stem cells in autoimmune diseases. <i>Regenerative Medicine</i> , 2016, 11, 395-405.	1.7	12
67	CXCR4 antagonism overcomes diabetic stem cell mobilopathy. <i>Atherosclerosis</i> , 2016, 251, 512-513.	0.8	5
68	CTLA4-Ig in B7-1-positive diabetic and non-diabetic kidney disease. <i>Diabetologia</i> , 2016, 59, 21-29.	6.3	22
69	TIM4 Regulates the Anti-Islet Th2 Alloimmune Response. <i>Cell Transplantation</i> , 2015, 24, 1599-1614.	2.5	9
70	ROCK-Isoform-Specific Polarization of Macrophages Associated with Age-Related Macular Degeneration. <i>Cell Reports</i> , 2015, 10, 1173-1186.	6.4	154
71	PI3K δ and STAT1 Interplay Regulates Human Mesenchymal Stem Cell Immune Polarization. <i>Stem Cells</i> , 2015, 33, 1892-1901.	3.2	60
72	Hepatic steatosis after islet transplantation: Can ultrasound predict the clinical outcome? A longitudinal study in 108 patients. <i>Pharmacological Research</i> , 2015, 98, 52-59.	7.1	14

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73	Novel therapies for T1D on the horizon. <i>Pharmacological Research</i> , 2015, 98, 1-2.	7.1	4
74	Co-transplantation of autologous MSCs delays islet allograft rejection and generates a local immunoprivileged site. <i>Acta Diabetologica</i> , 2015, 52, 917-927.	2.5	87
75	Circulating IGF-I and IGFBP3 Levels Control Human Colonic Stem Cell Function and Are Disrupted in Diabetic Enteropathy. <i>Cell Stem Cell</i> , 2015, 17, 486-498.	11.1	60
76	Chronic Continuous Exenatide Infusion Does Not Cause Pancreatic Inflammation and Ductal Hyperplasia in Non-Human Primates. <i>American Journal of Pathology</i> , 2015, 185, 139-150.	3.8	16
77	The Dark Side of Extracellular ATP in Kidney Diseases. <i>Journal of the American Society of Nephrology: JASN</i> , 2015, 26, 1007-1016.	6.1	72
78	The rise, fall, and resurgence of immunotherapy in type 1 diabetes. <i>Pharmacological Research</i> , 2015, 98, 31-38.	7.1	49
79	Interleukin-10+ Regulatory B Cells Arise Within Antigen-Experienced CD40+ B Cells to Maintain Tolerance to Islet Autoantigens. <i>Diabetes</i> , 2015, 64, 158-171.	0.6	80
80	Novel immunological strategies for islet transplantation. <i>Pharmacological Research</i> , 2015, 98, 69-75.	7.1	19
81	P2X Receptors and Diabetes. <i>Current Medicinal Chemistry</i> , 2015, 22, 891-901.	2.4	11
82	Explaining the increased mortality in type 1 diabetes. <i>World Journal of Diabetes</i> , 2015, 6, 889.	3.5	27
83	Novel therapeutic and diagnostic management of heart transplant patients. <i>Heart, Lung and Vessels</i> , 2015, 7, 198-207.	0.4	1
84	Inhibition of the Purinergic Pathway Prolongs Mouse Lung Allograft Survival. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2014, 51, 140324142513008.	2.9	26
85	The Purinergic System in Allograft Transplantation. <i>American Journal of Transplantation</i> , 2014, 14, 507-514.	4.7	34
86	Role of Podocyte B7-1 in Diabetic Nephropathy. <i>Journal of the American Society of Nephrology: JASN</i> , 2014, 25, 1415-1429.	6.1	114
87	Islet Transplantation Stabilizes Hemostatic Abnormalities and Cerebral Metabolism in Individuals With Type 1 Diabetes. <i>Diabetes Care</i> , 2014, 37, 267-276.	8.6	39
88	Kidney Transplantation in Children. <i>New England Journal of Medicine</i> , 2014, 371, 549-558.	27.0	220
89	Autologous Nonmyeloablative Hematopoietic Stem Cell Transplantation in New-Onset Type 1 Diabetes: A Multicenter Analysis. <i>Diabetes</i> , 2014, 63, 3041-3046.	0.6	122
90	Harnessing the immunological properties of stem cells as a therapeutic option for diabetic nephropathy. <i>Acta Diabetologica</i> , 2014, 51, 897-904.	2.5	32

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91	Positive effects of a novel non-peptidyl low molecular weight radical scavenger in renal ischemia/reperfusion: a preliminary report. SpringerPlus, 2014, 3, 158.	1.2	6
92	The mechanisms of up-regulation of dendritic cell activity by oxidative stress. Journal of Leukocyte Biology, 2014, 96, 283-293.	3.3	26
93	B-Cell Depletion Improves Islet Allograft Survival with Anti-CD45RB. Cell Transplantation, 2014, 23, 51-58.	2.5	10
94	Abatacept in B7-1â€“Positive Proteinuric Kidney Disease. New England Journal of Medicine, 2013, 369, 2416-2423.	27.0	342
95	B7h (ICOS-L) Maintains Tolerance at the Fetomaternal Interface. American Journal of Pathology, 2013, 182, 2204-2213.	3.8	30
96	Serine Protease Inhibitor 6 Plays a Critical Role in Protecting Murine Granzyme Bâ€“Producing Regulatory T Cells. Journal of Immunology, 2013, 191, 2319-2327.	0.8	26
97	Long-Term Heart Transplant Survival by Targeting the Ionotropic Purinergic Receptor P2X7. Circulation, 2013, 127, 463-475.	1.6	91
98	GABAergic System in Î±-Cells: From Autoimmunity Target to Regeneration Tool. Diabetes, 2013, 62, 3674-3676.	0.6	15
99	Effect of the Purinergic Inhibitor Oxidized ATP in a Model of Islet Allograft Rejection. Diabetes, 2013, 62, 1665-1675.	0.6	73
100	Prolonged, Low-Dose Anti-Thymocyte Globulin, Combined with CTLA4-Ig, Promotes Engraftment in a Stringent Transplant Model. PLoS ONE, 2013, 8, e53797.	2.5	12
101	CD160Ig Fusion Protein Targets a Novel Costimulatory Pathway and Prolongs Allograft Survival. PLoS ONE, 2013, 8, e60391.	2.5	25
102	Regenerative Therapies for Diabetic Microangiopathy. Experimental Diabetes Research, 2012, 2012, 1-11.	3.8	26
103	The Novel Therapeutic Effect of Phosphoinositide 3-Kinase-Î³ Inhibitor AS605240 in Autoimmune Diabetes. Diabetes, 2012, 61, 1509-1518.	0.6	37
104	Inotuzumab Ozogamicin Murine Analog-Mediated B-Cell Depletion Reduces Anti-islet Allo- and Autoimmune Responses. Diabetes, 2012, 61, 155-165.	0.6	13
105	Strategies to Reverse Endothelial Progenitor Cell Dysfunction in Diabetes. Experimental Diabetes Research, 2012, 2012, 1-9.	3.8	29
106	Vascular Stem and Progenitor Cells in Diabetic Complications. Experimental Diabetes Research, 2012, 2012, 1-2.	3.8	8
107	Near Normalization of Metabolic and Functional Features of the Central Nervous System in Type 1 Diabetic Patients With End-Stage Renal Disease After Kidney-Pancreas Transplantation. Diabetes Care, 2012, 35, 367-374.	8.6	36
108	Can Existing Drugs Approved for Other Indications Retard Renal Function Decline in Patients With Type 1 Diabetes and Nephropathy?. Seminars in Nephrology, 2012, 32, 437-444.	1.6	30

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109	31P-magnetic resonance spectroscopy (31P-MRS) detects early changes in kidney high-energy phosphate metabolism during a 6-month Valsartan treatment in diabetic and non-diabetic kidney-transplanted patients. <i>Acta Diabetologica</i> , 2012, 49, 133-139.	2.5	13
110	Physical Activity and Inflammation. , 2012, , 99-108.		1
111	Modified CD4+ T-cell response in recipients of old cardiac allografts. <i>Transplant International</i> , 2012, 25, 328-336.	1.6	10
112	Kidney-Pancreas Transplantation Is Associated With Near-Normal Sexual Function in Uremic Type 1 Diabetic Patients. <i>Transplantation</i> , 2011, 92, 802-808.	1.0	21
113	Immunological Applications of Stem Cells in Type 1 Diabetes. <i>Endocrine Reviews</i> , 2011, 32, 725-754.	20.1	125
114	Impact of Islet Transplantation on Diabetes Complications and Quality of Life. <i>Current Diabetes Reports</i> , 2011, 11, 355-363.	4.2	63
115	IL-21 Is an Antitolerogenic Cytokine of the Late-Phase Alloimmune Response. <i>Diabetes</i> , 2011, 60, 3223-3234.	0.6	26
116	Targeting the CXCR4/CXCL12 Axis Mobilizes Autologous Hematopoietic Stem Cells and Prolongs Islet Allograft Survival via Programmed Death Ligand 1. <i>Journal of Immunology</i> , 2011, 186, 121-131.	0.8	71
117	The Mobilization and Effect of Endogenous Bone Marrow Progenitor Cells in Diabetic Wound Healing. <i>Cell Transplantation</i> , 2010, 19, 1369-1381.	2.5	53
118	Kidney-Derived Mesenchymal Stromal Cells Modulate Dendritic Cell Function to Suppress Alloimmune Responses and Delay Allograft Rejection. <i>Transplantation</i> , 2010, 90, 1307-1311.	1.0	26
119	Kidney-Pancreas Transplantation Does Not Improve Retinal Arterial Flow Velocities in Type 1 Diabetic Uremic Patients. <i>Transplantation</i> , 2010, 89, 261-263.	1.0	4
120	Immunological and regenerative properties of cord blood stem cells. <i>Clinical Immunology</i> , 2010, 136, 309-322.	3.2	56
121	The Anti-LFA-1 Trial in Islet Transplantation. <i>American Journal of Transplantation</i> , 2010, 10, 1725-1726.	4.7	4
122	Improved Function of Circulating Angiogenic Cells Is Evident in Type 1 Diabetic Islet-Transplanted Patients. <i>American Journal of Transplantation</i> , 2010, 10, 2690-2700.	4.7	22
123	Liver focal fatty changes at ultrasound after islet transplantation: an early sign of altered graft function?. <i>Diabetic Medicine</i> , 2010, 27, 960-964.	2.3	13
124	A Novel Clinically Relevant Strategy to Abrogate Autoimmunity and Regulate Alloimmunity in NOD Mice. <i>Diabetes</i> , 2010, 59, 2253-2264.	0.6	62
125	Congenetic Mesenchymal Stem Cell Therapy Reverses Hyperglycemia in Experimental Type 1 Diabetes. <i>Diabetes</i> , 2010, 59, 3139-3147.	0.6	139
126	Î²-Cells Step Up in Controlling the Autoimmune Response. <i>Diabetes</i> , 2010, 59, 1861-1864.	0.6	2

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127	Proteomics Reveals Novel Oxidative and Glycolytic Mechanisms in Type 1 Diabetic Patients' Skin Which Are Normalized by Kidney-Pancreas Transplantation. PLoS ONE, 2010, 5, e9923.	2.5	60
128	Immunomodulatory Function of Bone Marrow-Derived Mesenchymal Stem Cells in Experimental Autoimmune Type 1 Diabetes. Journal of Immunology, 2009, 183, 993-1004.	0.8	355
129	Divergent Role of Donor Dendritic Cells in Rejection versus Tolerance of Allografts. Journal of the American Society of Nephrology: JASN, 2009, 20, 535-544.	6.1	20
130	Dimethylarginines in complicated type 1 diabetes: Roles of insulin, glucose, and oxidative stress. Free Radical Biology and Medicine, 2009, 47, 307-311.	2.9	16
131	Laser Capture Microdissection as a New Tool to Assess Graft-Infiltrating Lymphocytes Gene Profile in Islet Transplantation. Cell Transplantation, 2009, 18, 827-832.	2.5	5
132	B cell-targeted therapies in autoimmunity: rationale and progress. F1000 Biology Reports, 2009, 1, 39.	4.0	13
133	Role of ICOS pathway in autoimmune and alloimmune responses in NOD mice. Clinical Immunology, 2008, 126, 140-147.	3.2	52
134	The Clinical Impact of Islet Transplantation. American Journal of Transplantation, 2008, 8, 1990-1997.	4.7	210
135	Immunomodulation by Mesenchymal Stem Cells. Diabetes, 2008, 57, 1759-1767.	0.6	445
136	Targeting CD22 Reprograms B-Cells and Reverses Autoimmune Diabetes. Diabetes, 2008, 57, 3013-3024.	0.6	126
137	Metabolic and Immunological Features of the Failing Islet-Transplanted Patient. Diabetes Care, 2008, 31, 436-438.	8.6	23
138	Phenotypic and Functional Differences Between Wild-Type and CCR2 ^{-/-} Dendritic Cells: Implications for Islet Transplantation. Transplantation, 2008, 85, 1030-1038.	1.0	18
139	Wound healing kinetics of the genetically diabetic mouse. Wounds, 2008, 20, 18-28.	0.5	27
140	Characterization of Donor Dendritic Cells and Enhancement of Dendritic Cell Efflux With cc-Chemokine Ligand 21: A Novel Strategy to Prolong Islet Allograft Survival. Diabetes, 2007, 56, 912-920.	0.6	38
141	Altered Kidney Graft High-Energy Phosphate Metabolism in Kidney-Transplanted End-Stage Renal Disease Type 1 Diabetic Patients: A cross-sectional analysis of the effect of kidney alone and kidney-pancreas transplantation. Diabetes Care, 2007, 30, 597-603.	8.6	30
142	Kidney Function After Islet Transplant Alone in Type 1 Diabetes: Impact of immunosuppressive therapy on progression of diabetic nephropathy. Diabetes Care, 2007, 30, 1150-1155.	8.6	80
143	Importance of Donor- and Recipient-Derived Selectins in Cardiac Allograft Rejection. Journal of the American Society of Nephrology: JASN, 2007, 18, 2929-2936.	6.1	14
144	Evaluation of Polyneuropathy Markers in Type 1 Diabetic Kidney Transplant Patients and Effects of Islet Transplantation. Diabetes Care, 2007, 30, 3063-3069.	8.6	98

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145	Pancreatic Islet Cell Transplant for Treatment of Diabetes. <i>Endocrinology and Metabolism Clinics of North America</i> , 2007, 36, 999-1013.	3.2	37
146	Mechanisms of PDL1-mediated regulation of autoimmune diabetes. <i>Clinical Immunology</i> , 2007, 125, 16-25.	3.2	111
147	β3 Integrins Regulate Lymphocyte Migration and Cytokine Responses in Heart Transplant Rejection. <i>American Journal of Transplantation</i> , 2007, 7, 1080-1090.	4.7	16
148	Early Increase of Retinal Arterial and Venous Blood Flow Velocities at Color Doppler Imaging in Brittle Type 1 Diabetes after Islet Transplant Alone. <i>Transplantation</i> , 2006, 81, 1274-1277.	1.0	69
149	Role of CXC Chemokine Receptor 3 Pathway in Renal Ischemic Injury. <i>Journal of the American Society of Nephrology: JASN</i> , 2006, 17, 716-723.	6.1	72
150	Morphological and functional differences in haemostatic axis between kidney transplanted and end-stage renal disease patients. <i>Transplant International</i> , 2005, 18, 1036-1047.	1.6	4
151	Determination of asymmetric and symmetric dimethylarginines in plasma of hyperhomocysteinemic subjects. <i>Amino Acids</i> , 2005, 28, 389-394.	2.7	41
152	Islet Transplantation Is Associated With an Improvement of Cardiovascular Function in Type 1 Diabetic Kidney Transplant Patients. <i>Diabetes Care</i> , 2005, 28, 1358-1365.	8.6	115
153	Circulating Leptin Correlates with Left Ventricular Mass in Morbid (Grade III) Obesity before and after Weight Loss Induced by Bariatric Surgery: A Potential Role for Leptin in Mediating Human Left Ventricular Hypertrophy. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 4087-4093.	3.6	110
154	Natural History of Kidney Graft Survival, Hypertrophy, and Vascular Function in End-Stage Renal Disease Type 1 Diabetic Kidney-Transplanted Patients: Beneficial impact of pancreas and successful islet cotransplantation. <i>Diabetes Care</i> , 2005, 28, 1303-1310.	8.6	98
155	Gastrointestinal bleeding from enterically drained transplanted pancreas. <i>Transplant International</i> , 2005, 18, 296-302.	1.6	22
156	Technique, Complications, and Therapeutic Efficacy of Percutaneous Transplantation of Human Pancreatic Islet Cells in Type 1 Diabetes: The Role of US. <i>Radiology</i> , 2005, 234, 617-624.	7.3	90
157	Multivariate Analysis of Factors Affecting Patient and Graft Survival After Renal Transplant. <i>Transplantation Proceedings</i> , 2005, 37, 2461-2463.	0.6	18
158	Cardiovascular Benefits of Simultaneous Pancreas+Kidney Transplant Versus Kidney Alone Transplant in Diabetic Patients. <i>Transplantation Proceedings</i> , 2005, 37, 3570-3571.	0.6	15
159	Cross-Sectional Assessment of the Effect of Kidney and Kidney-Pancreas Transplantation on Resting Left Ventricular Energy Metabolism in Type 1 Diabetic-Uremic Patients. <i>Journal of the American College of Cardiology</i> , 2005, 46, 1085-1092.	2.8	56
160	Normalization of Multiple Hemostatic Abnormalities in Uremic Type 1 Diabetic Patients After Kidney-Pancreas Transplantation. <i>Diabetes</i> , 2004, 53, 2291-2300.	0.6	20
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