Lorenzo Piemonti

List of Publications by Year
in descending order

283	18,829	13827 67	16127 124
papers	citations	h-index	g-index

310	310	310	28849
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Autoantibodies against type I IFNs in patients with life-threatening COVID-19. Science, 2020, 370, .	6.0	1,983
2	Vitamin D3 Affects Differentiation, Maturation, and Function of Human Monocyte-Derived Dendritic Cells. Journal of Immunology, 2000, 164, 4443-4451.	0.4	572
3	Bone marrow mesenchymal stem cells express a restricted set of functionally active chemokine receptors capable of promoting migration to pancreatic islets. Blood, 2005, 106, 419-427.	0.6	544
4	Pancreatic Endocrine Tumors: Expression Profiling Evidences a Role for AKT-mTOR Pathway. Journal of Clinical Oncology, 2010, 28, 245-255.	0.8	497
5	Pancreatic islet enhancer clusters enriched in type 2 diabetes risk-associated variants. Nature Genetics, 2014, 46, 136-143.	9.4	475
6	IL-10 prevents the differentiation of monocytes to dendritic cells but promotes their maturation to macrophages. European Journal of Immunology, 1998, 28, 359-369.	1.6	436
7	Human Î² Cell Transcriptome Analysis Uncovers lncRNAs That Are Tissue-Specific, Dynamically Regulated, and Abnormally Expressed in Type 2 Diabetes. Cell Metabolism, 2012, 16, 435-448.	7.2	410
8	Beta Cell Hubs Dictate Pancreatic Islet Responses toÂGlucose. Cell Metabolism, 2016, 24, 389-401.	7.2	370
9	Increased intestinal permeability precedes clinical onset of type 1 diabetes. Diabetologia, 2006, 49, 2824-2827.	2.9	360
10	Autoantibodies neutralizing type I IFNs are present in ~4% of uninfected individuals over 70 years old and account for ~20% of COVID-19 deaths. Science Immunology, 2021, 6, .	5.6	357
11	Glucocorticoids affect human dendritic cell differentiation and maturation. Journal of Immunology, 1999, 162, 6473-81.	0.4	339
12	Prevalence, Metabolic Features, and Prognosis of Metabolically Healthy Obese Italian Individuals. Diabetes Care, 2011, 34, 210-215.	4.3	335
13	Cross-Linking of the Mannose Receptor on Monocyte-Derived Dendritic Cells Activates an Anti-Inflammatory Immunosuppressive Program. Journal of Immunology, 2003, 171, 4552-4560.	0.4	334
14	Increased Survival, Proliferation, and Migration in Metastatic Human Pancreatic Tumor Cells Expressing Functional CXCR4. Cancer Research, 2004, 64, 8420-8427.	0.4	313
15	Neutralizing antibody responses to SARS-CoV-2 in symptomatic COVID-19 is persistent and critical for survival. Nature Communications, 2021, 12, 2670.	5.8	297
16	Human Pancreatic Islets Produce and Secrete MCP-1/CCL2: Relevance in Human Islet Transplantation. Diabetes, 2002, 51, 55-65.	0.3	270
17	Molecular mechanisms of perineural invasion, a forgotten pathway of dissemination and metastasis. Cytokine and Growth Factor Reviews, 2010, 21, 77-82.	3.2	215
18	Fatty liver index and mortality: The cremona study in the 15th year of follow-up. Hepatology, 2011, 54, 145-152.	3.6	208

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19	Human pancreatic islet three-dimensional chromatin architecture provides insights into the genetics of type 2 diabetes. Nature Genetics, 2019, 51, 1137-1148.	9.4	208
20	Lipotoxicity disrupts incretin-regulated human Î² cell connectivity. Journal of Clinical Investigation, 2013, 123, 4182-4194.	3.9	203
21	Expansion of Th17 Cells and Functional Defects in T Regulatory Cells Are Key Features of the Pancreatic Lymph Nodes in Patients With Type 1 Diabetes. Diabetes, 2011, 60, 2903-2913.	0.3	199
22	Human Pancreatic Î² Cell lncRNAs Control Cell-Specific Regulatory Networks. Cell Metabolism, 2017, 25, 400-411.	7.2	195
23	Reduction of Circulating Neutrophils Precedes and Accompanies Type 1 Diabetes. Diabetes, 2013, 62, 2072-2077.	0.3	177
24	Targeting GLP-1 receptor trafficking to improve agonist efficacy. Nature Communications, 2018, 9, 1602.	5.8	162
25	Faecal microbiota transplantation halts progression of human new-onset type 1 diabetes in a randomised controlled trial. Gut, 2021, 70, 92-105.	6.1	161
26	Islet transplantation in patients with autoimmune diabetes induces homeostatic cytokines that expand autoreactive memory T cells. Journal of Clinical Investigation, 2008, 118, 1806-14.	3.9	159
27	The CC chemokine MCP-1/CCL2 in pancreatic cancer progression: regulation of expression and potential mechanisms of antimalignant activity. Cancer Research, 2003, 63, 7451-61.	0.4	154
28	The Chemokine Receptor CX3CR1 Is Involved in the Neural Tropism and Malignant Behavior of Pancreatic Ductal Adenocarcinoma. Cancer Research, 2008, 68, 9060-9069.	0.4	153
29	Primary Human and Rat Î²-Cells Release the Intracellular Autoantigens GAD65, IA-2, and Proinsulin in Exosomes Together With Cytokine-Induced Enhancers of Immunity. Diabetes, 2017, 66, 460-473.	0.3	152
30	Rapamycin impairs antigen uptake of human dendritic cells1. Transplantation, 2003, 75, 137-145.	0.5	147
31	Rapamycin unbalances the polarization of human macrophages to <scp>M</scp>1. Immunology, 2013, 140, 179-190.	2.0	147
32	(Ir)relevance of Metformin Treatment in Patients with Metastatic Pancreatic Cancer: An Open-Label, Randomized Phase II Trial. Clinical Cancer Research, 2016, 22, 1076-1085.	3.2	146
33	From Pattern Recognition Receptor to Regulator of Homeostasis: The Double-Faced Macrophage Mannose Receptor. Critical Reviews in Immunology, 2004, 24, 179-192.	1.0	132
34	Low-Carb and Ketogenic Diets in Type 1 and Type 2 Diabetes. Nutrients, 2019, 11, 962.	1.7	129
35	CXCR1/2 inhibition enhances pancreatic islet survival after transplantation. Journal of Clinical Investigation, 2012, 122, 3647-3651.	3.9	129
36	Rapamycin Monotherapy in Patients With Type 1 Diabetes Modifies CD4+CD25+FOXP3+ Regulatory T-Cells. Diabetes, 2008, 57, 2341-2347.	0.3	128

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37	Characterization of pancreatic NMDA receptors as possible drug targets for diabetes treatment. Nature Medicine, 2015, 21, 363-372.	15.2	126
38	ADCY5 Couples Glucose to Insulin Secretion in Human Islets. Diabetes, 2014, 63, 3009-3021.	0.3	124
39	Duodenal Mucosa of Patients With Type 1 Diabetes Shows Distinctive Inflammatory Profile and Microbiota. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 1468-1477.	1.8	122
40	Adhesion, Transendothelial Migration, and Reverse Transmigration of In Vitro Cultured Dendritic Cells. Blood, 1998, 92, 207-214.	0.6	120
41	Fasting Plasma Leptin, Tumor Necrosis Factor-Â Receptor 2, and Monocyte Chemoattracting Protein 1 Concentration in a Population of Glucose-Tolerant and Glucose-Intolerant Women: Impact on cardiovascular mortality. Diabetes Care, 2003, 26, 2883-2889.	4.3	117
42	The impact of proinflammatory cytokines on the Î²-cell regulatory landscape provides insights into the genetics of type 1 diabetes. Nature Genetics, 2019, 51, 1588-1595.	9.4	117
43	Recommendations from the United European Gastroenterology evidence-based guidelines for the diagnosis and therapy of chronic pancreatitis. Pancreatology, 2018, 18, 847-854.	0.5	116
44	Tumor-Derived MUC1 Mucins Interact with Differentiating Monocytes and Induce IL-10highIL-12low Regulatory Dendritic Cell. Journal of Immunology, 2004, 172, 7341-7349.	0.4	115
45	Alternative Transplantation Sites for Pancreatic Islet Grafts. Current Diabetes Reports, 2011, 11, 364-374.	1.7	113
46	The Human Pancreas as a Source of Protolerogenic Extracellular Matrix Scaffold for a New-generation Bioartificial Endocrine Pancreas. Annals of Surgery, 2016, 264, 169-179.	2.1	111
47	The risk of COVID-19 death is much greater and age dependent with type I IFN autoantibodies. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2200413119.	3.3	110
48	Ghrelin-producing epsilon cells in the developing and adult human pancreas. Diabetologia, 2009, 52, 486-493.	2.9	105
49	Alloantibody and Autoantibody Monitoring Predicts Islet Transplantation Outcome in Human Type 1 Diabetes. Diabetes, 2013, 62, 1656-1664.	0.3	105
50	COVID-19 survival associates with the immunoglobulin response to the SARS-CoV-2 spike receptor binding domain. Journal of Clinical Investigation, 2020, 130, 6366-6378.	3.9	97
51	Age- and diet-dependent requirement of DJ-1 for glucose homeostasis in mice with implications for human type 2 diabetes. Journal of Molecular Cell Biology, 2012, 4, 221-230.	1.5	96
52	Identification of Tetraspanin-7 as a Target of Autoantibodies in Type 1 Diabetes. Diabetes, 2016, 65, 1690-1698.	0.3	93
53	Autologous Pancreatic Islet Transplantation in Human Bone Marrow. Diabetes, 2013, 62, 3523-3531.	0.3	90
54	Islet transplantation in IDDM patients. Diabetologia, 1997, 40, 225-231.	2.9	89

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55	Insulin resistance/hyperinsulinemia and cancer mortality: the Cremona study at the 15th year of follow-up. Acta Diabetologica, 2012, 49, 421-428.	1.2	89
56	Antibody response to multiple antigens of SARS-CoV-2 in patients with diabetes: an observational cohort study. Diabetologia, 2020, 63, 2548-2558.	2.9	85
57	A Public Health Antibody Screening Indicates a 6-Fold Higher SARS-CoV-2 Exposure Rate than Reported Cases in Children. Med, 2021, 2, 149-163.e4.	2.2	85
58	Isolation, Characterization and Potential Role in Beta Cell-Endothelium Cross-Talk of Extracellular Vesicles Released from Human Pancreatic Islets. PLoS ONE, 2014, 9, e102521.	1.1	83
59	Proteomic Analysis Reveals Warburg Effect and Anomalous Metabolism of Glutamine in Pancreatic Cancer Cells. Journal of Proteome Research, 2012, 11, 554-563.	1.8	81
60	Glucocorticoids increase the endocytic activity of human dendritic cells. International Immunology, 1999, 11, 1519-1526.	1.8	80
61	Association Between Plasma Monocyte Chemoattractant Protein-1 Concentration and Cardiovascular Disease Mortality in Middle-Aged Diabetic and Nondiabetic Individuals. Diabetes Care, 2009, 32, 2105-2110.	4.3	80
62	Cellular tropism of human enterovirus D species serotypes EVâ€94, EVâ€70, and EVâ€68 in vitro: Implications for pathogenesis. Journal of Medical Virology, 2010, 82, 1940-1949.	2.5	80
63	Defining outcomes for Î²-cell replacement therapy in the treatment of diabetes: a consensus report on the Igls criteria from the IPITA/EPITA opinion leaders workshop. Transplant International, 2018, 31, 343-352.	0.8	80
64	Defining Outcomes for Î²-cell Replacement Therapy in the Treatment of Diabetes. Transplantation, 2018, 102, 1479-1486.	0.5	75
65	The effects of kisspeptin on Î²â€cell function, serum metabolites and appetite in humans. Diabetes, Obesity and Metabolism, 2018, 20, 2800-2810.	2.2	74
66	Raltitrexedâ€“eloxatin salvage chemotherapy in gemcitabine-resistant metastatic pancreatic cancer. British Journal of Cancer, 2006, 94, 785-791.	2.9	73
67	Bone marrow as an alternative site for islet transplantation. Blood, 2009, 114, 4566-4574.	0.6	72
68	Report of the Key Opinion Leaders Meeting on Stem Cell-derived Beta Cells. Transplantation, 2018, 102, 1223-1229.	0.5	72
69	Mesenchymal Cells Appearing in Pancreatic Tissue Culture Are Bone Marrow-Derived Stem Cells With the Capacity to Improve Transplanted Islet Function Â. Stem Cells, 2010, 28, 140-151.	1.4	70
70	CXCR1/2 Inhibition Blocks and Reverses Type 1 Diabetes in Mice. Diabetes, 2015, 64, 1329-1340.	0.3	70
71	Role of CCL2/MCP-1 in Islet Transplantation. Cell Transplantation, 2010, 19, 1031-1046.	1.2	69
72	IL-13 supports differentiation of dendritic cells from circulating precursors in concert with GM-CSF. European Cytokine Network, 1995, 6, 245-52.	1.1	67

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73	Mass Spectrometry Analysis of the Post-Translational Modifications of Î±-Enolase from Pancreatic Ductal Adenocarcinoma Cells. Journal of Proteome Research, 2010, 9, 2929-2936.	1.8	66
74	Anti-Inflammatory Strategies to Enhance Islet Engraftment and Survival. Current Diabetes Reports, 2013, 13, 733-744.	1.7	64
75	The state of the art of islet transplantation and cell therapy in type 1 diabetes. Acta Diabetologica, 2016, 53, 683-691.	1.2	63
76	Differential Effects of Immunosuppressive Drugs on Chemokine Receptor CCR7 in Human Monocyte-Derived Dendritic Cells: Selective Upregulation by Rapamycin. Transplantation, 2006, 82, 826-834.	0.5	62
77	Extending Indications for Islet Autotransplantation in Pancreatic Surgery. Annals of Surgery, 2013, 258, 210-218.	2.1	62
78	Tissue Factor and CCL2/Monocyte Chemoattractant Protein-1 Released by Human Islets Affect Islet Engraftment in Type 1 Diabetic Recipients. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 5724-5728.	1.8	60
79	A comprehensive in vitro characterization of pancreatic ductal carcinoma cell line biological behavior and its correlation with the structural and genetic profile. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2004, 445, 236-247.	1.4	59
80	Biofabrication of a vascularized islet organ for type 1 diabetes. Biomaterials, 2019, 199, 40-51.	5.7	59
81	Lysine deacetylase inhibition prevents diabetes by chromatin-independent immunoregulation and Î²-cell protection. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 1055-1059.	3.3	58
82	Dualâ€Modal Magnetic Resonance/Fluorescent Zinc Probes for Pancreatic Î²â€Cell Mass Imaging. Chemistry - A European Journal, 2015, 21, 5023-5033.	1.7	57
83	Adipocyte-derived extracellular vesicles regulate survival and function of pancreatic Î² cells. JCI Insight, 2021, 6, .	2.3	55
84	Influenza A Viruses Grow in Human Pancreatic Cells and Cause Pancreatitis and Diabetes in an Animal Model. Journal of Virology, 2013, 87, 597-610.	1.5	54
85	Detection and Characterization of CD8+ Autoreactive Memory Stem T Cells in Patients With Type 1 Diabetes. Diabetes, 2018, 67, 936-945.	0.3	52
86	Glucocorticoids Reprogram Î²-Cell Signaling to Preserve Insulin Secretion. Diabetes, 2018, 67, 278-290.	0.3	52
87	PDX1LOW MAFALOW Î²-cells contribute to islet function and insulin release. Nature Communications, 2021, 12, 674.	5.8	51
88	Risks and Benefits of Transplantation in the Cure of Type 1 Diabetes: Whole Pancreas Versus Islet Transplantation. A Single Center Study. Review of Diabetic Studies, 2011, 8, 44-50.	0.5	51
89	Culture Medium Modulates Proinflammatory Conditions of Human Pancreatic Islets Before Transplantation. American Journal of Transplantation, 2006, 6, 2791-2795.	2.6	46
90	Proteomic Analysis of Pancreatic Ductal Adenocarcinoma Cells Reveals Metabolic Alterations. Journal of Proteome Research, 2011, 10, 1944-1952.	1.8	46

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91	Des-Acyl Ghrelin Fragments and Analogues Promote Survival of Pancreatic Î²-Cells and Human Pancreatic Islets and Prevent Diabetes in Streptozotocin-Treated Rats. Journal of Medicinal Chemistry, 2012, 55, 2585-2596.	2.9	46
92	Autologous Islet Transplantation in Patients Requiring Pancreatectomy: A Broader Spectrum of Indications Beyond Chronic Pancreatitis. American Journal of Transplantation, 2016, 16, 1812-1826.	2.6	46
93	Sorcin Links Pancreatic Î²-Cell Lipotoxicity to ER Ca2+ Stores. Diabetes, 2016, 65, 1009-1021.	0.3	45
94	RFamide Peptides 43RFa and 26RFa Both Promote Survival of Pancreatic Î²-Cells and Human Pancreatic Islets but Exert Opposite Effects on Insulin Secretion. Diabetes, 2014, 63, 2380-2393.	0.3	44
95	Interleukin-10 increases mannose receptor expression and endocytic activity in monocyte-derived dendritic cells. International Journal of Clinical and Laboratory Research, 1998, 28, 162-169.	1.0	43
96	Enterovirus-induced gene expression profile is critical for human pancreatic islet destruction. Diabetologia, 2012, 55, 3273-3283.	2.9	43
97	Gemcitabine-releasing mesenchymal stromal cells inhibit inÂvitro proliferation of human pancreatic carcinoma cells. Cytotherapy, 2015, 17, 1687-1695.	0.3	43
98	Effects of anti-lymphocytes and anti-thymocytes globulin on human dendritic cells. International Immunopharmacology, 2003, 3, 189-196.	1.7	42
99	Relaparotomy for a pancreatic fistula after a pancreaticoduodenectomy: a comparison of different surgical strategies. Hpb, 2014, 16, 40-45.	0.1	42
100	A Targeted RNAi Screen Identifies Endocytic Trafficking Factors That Control GLP-1 Receptor Signaling in Pancreatic Î²-Cells. Diabetes, 2018, 67, 385-399.	0.3	41
101	Creation and implantation of acellular rat renal ECM-based scaffolds. Organogenesis, 2015, 11, 58-74.	0.4	40
102	Islet Transplantation Stabilizes Hemostatic Abnormalities and Cerebral Metabolism in Individuals With Type 1 Diabetes. Diabetes Care, 2014, 37, 267-276.	4.3	39
103	Advances in pancreatic islet monolayer culture on glass surfaces enable super-resolution microscopy and insights into beta cell ciliogenesis and proliferation. Scientific Reports, 2017, 7, 45961.	1.6	39
104	MiRâ€184 expression is regulated by AMPK in pancreatic islets. FASEB Journal, 2018, 32, 2587-2600.	0.2	39
105	Targeting CXCR1/2 Does Not Improve Insulin Secretion After Pancreatic Islet Transplantation: A Phase 3, Double-Blind, Randomized, Placebo-Controlled Trial in Type 1 Diabetes. Diabetes Care, 2020, 43, 710-718.	4.3	38
106	Murine animal models for preclinical islet transplantation. Islets, 2013, 5, 79-86.	0.9	37
107	The Extracellular Matrix in Pancreatic Cancer: Description of a Complex Network and Promising Therapeutic Options. Cancers, 2021, 13, 4442.	1.7	37
108	Transplant Estimated Function. Diabetes Care, 2008, 31, 301-305.	4.3	36

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109	Therapeutic plasticity of stem cells and allograft tolerance. Cytotherapy, 2011, 13, 647-660.	0.3	36
110	Comparative Evaluation of Simple Indices of Graft Function After Islet Transplantation. Transplantation, 2011, 92, 815-821.	0.5	36
111	MicroRNA expression profiles of human iPSCs differentiation into insulin-producing cells. Acta Diabetologica, 2017, 54, 265-281.	1.2	36
112	A novel LIPS assay for insulin autoantibodies. Acta Diabetologica, 2018, 55, 263-270.	1.2	36
113	The potential and challenges of alternative sources of Î² cells for the cure of type 1 diabetes. Endocrine Connections, 2018, 7, R114-R125.	0.8	36
114	Robust Neutralizing Antibodies to SARS-CoV-2 Develop and Persist in Subjects with Diabetes and COVID-19 Pneumonia. Journal of Clinical Endocrinology and Metabolism, 2021, 106, 1472-1481.	1.8	36
115	Autologous Islet Transplantation in Patients Requiring Pancreatectomy for Neoplasm. Current Diabetes Reports, 2014, 14, 512.	1.7	35
116	Beta cell function during rapamycin monotherapy in long-term type 1 diabetes. Diabetologia, 2011, 54, 433-439.	2.9	34
117	Standardized GMP-compliant scalable production of human pancreas organoids. Stem Cell Research and Therapy, 2020, 11, 94.	2.4	34
118	Intrahepatic Islet Transplant in the Mouse: Functional and Morphological Characterization. Cell Transplantation, 2008, 17, 1361-1370.	1.2	33
119	No evidence of enteroviruses in the intestine of patients with type 1 diabetes. Diabetologia, 2012, 55, 2479-2488.	2.9	33
120	Clinical signature and pathogenetic factors of diabetes associated with pancreas disease (T3cDM): a prospective observational study in surgical patients. Acta Diabetologica, 2014, 51, 801-811.	1.2	33
121	Human induced pluripotent stem cells differentiate into insulin-producing cells able to engraft in vivo. Acta Diabetologica, 2015, 52, 1025-1035.	1.2	33
122	MR Imaging Monitoring of Iron-Labeled Pancreatic Islets in a Small Series of Patients: Islet Fate in Successful, Unsuccessful, and Autotransplantation. Cell Transplantation, 2015, 24, 2285-2296.	1.2	32
123	Co-Graft of Allogeneic Immune Regulatory Neural Stem Cells (NPC) and Pancreatic Islets Mediates Tolerance, while Inducing NPC-Derived Tumors in Mice. PLoS ONE, 2010, 5, e10357.	1.1	30
124	Coxsackieâ€“adenovirus receptor expression is enhanced in pancreas from patients with type 1 diabetes. BMJ Open Diabetes Research and Care, 2016, 4, e000219.	1.2	30
125	Integrating T cell metabolism in cancer immunotherapy. Cancer Letters, 2017, 411, 12-18.	3.2	30
126	Relevance of Hyperglycemia on the Timing of Functional Loss of Allogeneic Islet Transplants: Implication for Mouse Model. Transplantation, 2007, 83, 167-173.	0.5	29

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127	The CXCR1/2 Pathway: Involvement in Diabetes Pathophysiology and Potential Target for T1D Interventions. Current Diabetes Reports, 2015, 15, 68.	1.7	29
128	Transplant Site Influences the Immune Response After Islet Transplantation. Transplantation, 2017, 101, 1046-1055.	0.5	29
129	Extracellular Vesicles Derived Human-miRNAs Modulate the Immune System in Type 1 Diabetes. Frontiers in Cell and Developmental Biology, 2020, 8, 202.	1.8	29
130	Young infants exhibit robust functional antibody responses and restrained IFN-Î³ production to SARS-CoV-2. Cell Reports Medicine, 2021, 2, 100327.	3.3	29
131	A preoperative score to predict early death after pancreatic cancer resection. Digestive and Liver Disease, 2017, 49, 1050-1056.	0.4	28
132	EFFECTS OF CRYOPRESERVATION ON IN VITRO AND IN VIVO LONG-TERM FUNCTION OF HUMAN ISLETS1. Transplantation, 1999, 68, 655-662.	0.5	28
133	Islet Allotransplantation in the Bone Marrow of Patients With Type 1 Diabetes: A Pilot Randomized Trial. Transplantation, 2019, 103, 839-851.	0.5	27
134	Mesenchymal Stem Cells as Feeder Cells for Pancreatic Islet Transplants. Review of Diabetic Studies, 2010, 7, 132-143.	0.5	27
135	No Evidence of Long-Term Disruption of Glycometabolic Control After SARS-CoV-2 Infection. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e1009-e1019.	1.8	27
136	Î²-Cell Differentiation of Human Pancreatic Ductâ€“Derived Cells After In Vitro Expansion. Cellular Reprogramming, 2014, 16, 456-466.	0.5	26
137	Stem cells to restore insulin production and cure diabetes. Nutrition, Metabolism and Cardiovascular Diseases, 2017, 27, 583-600.	1.1	26
138	Undiagnosed prediabetes is highly prevalent in primary infertile men â€“ results from a crossâ€sectional study. BJU International, 2019, 123, 1070-1077.	1.3	26
139	SGLT2 is not expressed in pancreatic Î±- and Î²-cells, and its inhibition does not directly affect glucagon and insulin secretion in rodents and humans. Molecular Metabolism, 2020, 42, 101071.	3.0	26
140	Stem Cells and the Kidney: A New Therapeutic Tool?. Journal of the American Society of Nephrology: JASN, 2006, 17, S123-S126.	3.0	25
141	Modulation of Early Inflammatory Reactions to Promote Engraftment and Function of Transplanted Pancreatic Islets in Autoimmune Diabetes. Advances in Experimental Medicine and Biology, 2010, 654, 725-747.	0.8	25
142	Pharmacological inhibition of Eph receptors enhances glucose-stimulated insulin secretion from mouse and human pancreatic islets. Diabetologia, 2013, 56, 1350-1355.	2.9	25
143	Anti-Inflammatory Strategies in Intrahepatic Islet Transplantation. Transplantation, 2018, 102, 240-248.	0.5	25
144	Pharmacological Targeting of GLUT1 to Control Autoreactive T Cell Responses. International Journal of Molecular Sciences, 2019, 20, 4962.	1.8	25

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145	B lymphocytes contribute to stromal reaction in pancreatic ductal adenocarcinoma. Oncolmmunology, 2020, 9, 1794359.	2.1	25
146	Glucagon improves insulin secretion from pig islets in vitro. Journal of Endocrinology, 1995, 147, 87-93.	1.2	24
147	Rapamycin Induces a Caspase-Independent Cell Death in Human Monocytes. American Journal of Transplantation, 2006, 6, 1331-1341.	2.6	23
148	Human islet distribution programme for basic research: activity over the last 5Âyears. Diabetologia, 2015, 58, 1138-1140.	2.9	23
149	High Levels of Donor CCL2/MCP-1 Predict Graft-Related Complications and Poor Graft Survival After Kidney-Pancreas Transplantation. American Journal of Transplantation, 2008, 8, 1303-1311.	2.6	22
150	Improving the Procedure for Detection of Intrahepatic Transplanted Islets by Magnetic Resonance Imaging. American Journal of Transplantation, 2009, 9, 2372-2382.	2.6	22
151	Diabetes After Pancreatic Surgery: Novel Issues. Current Diabetes Reports, 2015, 15, 16.	1.7	22
152	Differentiation of Sendai Virus-Reprogrammed iPSC into Î² Cells, Compared with Human Pancreatic Islets and Immortalized Î² Cell Line. Cell Transplantation, 2018, 27, 1548-1560.	1.2	22
153	Pluripotent stem cell replacement approaches to treat type 1 diabetes. Current Opinion in Pharmacology, 2018, 43, 20-26.	1.7	22
154	Heterogeneity of Human Pancreatic Islet Isolation Around Europe: Results of a Survey Study. Transplantation, 2020, 104, 190-196.	0.5	22
155	Thromboembolism risk among patients with diabetes/stress hyperglycemia and COVID-19. Metabolism: Clinical and Experimental, 2021, 123, 154845.	1.5	22
156	Interrupting the nitrosative stress fuels tumor-specific cytotoxic T lymphocytes in pancreatic cancer. , 2022, 10, e003549.		22
157	Gene Signatures Associated with Mouse Postnatal Hindbrain Neural Stem Cells and Medulloblastoma Cancer Stem Cells Identify Novel Molecular Mediators and Predict Human Medulloblastoma Molecular Classification. Cancer Discovery, 2012, 2, 554-568.	7.7	21
158	Calcineurin Inhibitor-Free Immunosuppressive Regimen in Type 1 Diabetes Patients Receiving Islet Transplantation. Transplantation, 2014, 98, 1301-1309.	0.5	21
159	Insulin resistance is associated with the aggressiveness of pancreatic ductal carcinoma. Acta Diabetologica, 2016, 53, 945-956.	1.2	21
160	Luminescent Immunoprecipitation System (LIPS) for Detection of Autoantibodies Against ATP4A and ATP4B Subunits of Gastric Proton Pump H+,K+-ATPase in Atrophic Body Gastritis Patients. Clinical and Translational Gastroenterology, 2017, 8, e215.	1.3	21
161	Bone Marrow and Pancreatic Islets: An Old Story with New Perspectives. Cell Transplantation, 2010, 19, 1511-1522.	1.2	20
162	Effect of Diabetes on Survival after Resection of Pancreatic Adenocarcinoma. A Prospective, Observational Study. PLoS ONE, 2016, 11, e0166008.	1.1	20

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163	The actin modulator <scp>hMENA</scp> regulates <scp>GAS</scp> 6â€•<scp>AXL</scp> axis and proâ€tumor cancer/stromal cell cooperation. EMBO Reports, 2020, 21, e50078.	2.0	20
164	Human Pancreatic Islet Preparations Release HMGB1: (Ir)Relevance for Graft Engraftment. Cell Transplantation, 2013, 22, 2175-2186.	1.2	19
165	Homeostatic T Cell Proliferation after Islet Transplantation. Clinical and Developmental Immunology, 2013, 2013, 1-8.	3.3	19
166	Monitoring Inflammation, Humoral and Cell-mediated Immunity in Pancreas and Islet Transplants. Current Diabetes Reviews, 2015, 11, 135-143.	0.6	19
167	Immunological Issues After Stem Cell-Based Î² Cell Replacement. Current Diabetes Reports, 2017, 17, 68.	1.7	19
168	Regenerative Medicine and Diabetes: Targeting the Extracellular Matrix Beyond the Stem Cell Approach and Encapsulation Technology. Frontiers in Endocrinology, 2018, 9, 445.	1.5	19
169	Total pancreatectomy as alternative to pancreatico-jejunal anastomosis in patients with high fistula risk score: the choice of the fearful or of the wise?. Langenbeck's Archives of Surgery, 2021, 406, 713-719.	0.8	18
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