

Pia Leete

List of Publications by Year in descending order

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15
papers

1,527
citations

759233

12
h-index

996975

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docs citations

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times ranked

1819
citing authors

#	ARTICLE	IF	CITATIONS
1	Circulating C-Peptide Levels in Living Children and Young People and Pancreatic β -Cell Loss in Pancreas Donors Across Type 1 Diabetes Disease Duration. <i>Diabetes</i> , 2022, 71, 1591-1596.	0.6	12
2	Footprints of Immune Cells in the Pancreas in Type 1 Diabetes; to β -or Not to β - Is That Still the Question?. <i>Frontiers in Endocrinology</i> , 2021, 12, 617437.	3.5	8
3	Altered β -Cell Prohormone Processing and Secretion in Type 1 Diabetes. <i>Diabetes</i> , 2021, 70, 1038-1050.	0.6	28
4	Studies of insulin and proinsulin in pancreas and serum support the existence of aetiopathological endotypes of type 1 diabetes associated with age at diagnosis. <i>Diabetologia</i> , 2020, 63, 1258-1267.	6.3	98
5	HLA Class II Antigen Processing and Presentation Pathway Components Demonstrated by Transcriptome and Protein Analyses of Islet β -Cells From Donors With Type 1 Diabetes. <i>Diabetes</i> , 2019, 68, 988-1001.	0.6	90
6	Glucocorticoids: novel agents to stimulate beta-cell neogenesis?. <i>Annals of Translational Medicine</i> , 2019, 7, 166-166.	1.7	2
7	The Effect of Age on the Progression and Severity of Type 1 Diabetes: Potential Effects on Disease Mechanisms. <i>Current Diabetes Reports</i> , 2018, 18, 115.	4.2	32
8	PDL1 is expressed in the islets of people with type 1 diabetes and is up-regulated by interferons- β and- γ via IRF1 induction. <i>EBioMedicine</i> , 2018, 36, 367-375.	6.1	138
9	Unexpected subcellular distribution of a specific isoform of the Coxsackie and adenovirus receptor, CAR-SIV, in human pancreatic beta cells. <i>Diabetologia</i> , 2018, 61, 2344-2355.	6.3	60
10	C-Peptide Decline in Type 1 Diabetes Has Two Phases: An Initial Exponential Fall and a Subsequent Stable Phase. <i>Diabetes Care</i> , 2018, 41, 1486-1492.	8.6	81
11	Abnormal neutrophil signature in the blood and pancreas of presymptomatic and symptomatic type 1 diabetes. <i>JCI Insight</i> , 2018, 3, .	5.0	85
12	Islet cell hyperexpression of HLA class I antigens: a defining feature in type 1 diabetes. <i>Diabetologia</i> , 2016, 59, 2448-2458.	6.3	214
13	Differential Insulitic Profiles Determine the Extent of β -Cell Destruction and the Age at Onset of Type 1 Diabetes. <i>Diabetes</i> , 2016, 65, 1362-1369.	0.6	235
14	Detection of a Low-Grade Enteroviral Infection in the Islets of Langerhans of Living Patients Newly Diagnosed With Type 1 Diabetes. <i>Diabetes</i> , 2015, 64, 1682-1687.	0.6	255
15	Blood and Islet Phenotypes Indicate Immunological Heterogeneity in Type 1 Diabetes. <i>Diabetes</i> , 2014, 63, 3835-3845.	0.6	189