

# Shiva Reddy

## List of Publications by Year in descending order

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papers

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citations

1162367

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Expression of immunoreactive inducible nitric oxide synthase in pancreatic islet cells from newly diagnosed and long-term type 1 diabetic donors is heterogeneous and not disease-associated. <i>Cell and Tissue Research</i> , 2021, 384, 655-674.	1.5	2
2	Identification of a robust functional subpathway signature for pancreatic ductal adenocarcinoma by comprehensive and integrated analyses. <i>Cell Communication and Signaling</i> , 2020, 18, 34.	2.7	1
3	Castleman disease presenting with jaundice: A case report and review of literature. <i>World Journal of Clinical Cases</i> , 2019, 7, 373-381.	0.3	5
4	Distribution of IL-1 $\beta$ immunoreactive cells in pancreatic biopsies from living volunteers with new-onset type 1 diabetes: comparison with donors without diabetes and with longer duration of disease. <i>Diabetologia</i> , 2018, 61, 1362-1373.	2.9	10
5	An immunohistochemical study of nitrotyrosine expression in pancreatic islets of cases with increasing duration of type 1 diabetes and without diabetes. <i>Histochemistry and Cell Biology</i> , 2017, 147, 605-623.	0.8	4
6	Analysis of peri-islet CD45-positive leucocytic infiltrates in long-standing type 1 diabetic patients. <i>Diabetologia</i> , 2015, 58, 1024-1035.	2.9	25
7	Analysis of peri-islet CD45-positive leucocytic infiltrates in long-standing type 1 diabetic patients: additional data regarding cause of death. <i>Diabetologia</i> , 2015, 58, 1959-1959.	2.9	1
8	Distribution of insulin mRNA transcripts within the human body. <i>Biochemical and Biophysical Research Communications</i> , 2014, 451, 425-430.	1.0	4
9	An Immunohistochemical Study on the Distribution and Frequency of T Regulatory Cells in Pancreatic Islets of NOD Mice During Various Stages of Spontaneous and Cyclophosphamide-Accelerated Diabetes. <i>Pancreas</i> , 2010, 39, 1024-1033.	0.5	8
10	Presence of residual beta cells and co-existing islet autoimmunity in the NOD mouse during longstanding diabetes: a combined histochemical and immunohistochemical study. <i>Journal of Molecular Histology</i> , 2008, 39, 25-36.	1.0	13
11	Persistence of Residual Beta Cells and Islet Autoimmunity during Increasing Duration of Diabetes in NOD Mice and Experimental Approaches toward Reversing New Onset Disease with Bioactive Peptides. <i>Annals of the New York Academy of Sciences</i> , 2008, 1150, 171-176.	1.8	3
12	Newly Weaned Nonobese Diabetic Mice Show Heightened Early Diabetes Sensitivity to Multiple Low Doses of Streptozotocin Than Nondiabetes-Prone CD-1 Mice. <i>Pancreas</i> , 2008, 37, e8-e19.	0.5	2
13	Immunolocalization of Monocyte Chemoattractant Protein-1 in Islets of NOD Mice during Cyclophosphamide Administration. <i>Annals of the New York Academy of Sciences</i> , 2006, 1079, 103-108.	1.8	7
14	Young NOD Mice Show Increased Diabetes Sensitivity to Low Doses of Streptozotocin. <i>Annals of the New York Academy of Sciences</i> , 2006, 1079, 109-113.	1.8	5
15	Immunohistochemical study of monocyte chemoattractant protein-1 in the pancreas of NOD mice following cyclophosphamide administration and during spontaneous diabetes. <i>Journal of Molecular Histology</i> , 2006, 37, 101-113.	1.0	4
16	Histopathological Changes in Insulin, Glucagon and Somatostatin Cells in the Islets of NOD Mice During Cyclophosphamide-accelerated Diabetes: A Combined Immunohistochemical and Histochemical Study. <i>Journal of Molecular Histology</i> , 2005, 36, 289-300.	1.0	12
17	Immunohistochemical Demonstration of Nitrotyrosine, a Biomarker of Oxidative Stress, in Islet Cells of the NOD Mouse. <i>Annals of the New York Academy of Sciences</i> , 2004, 1037, 199-202.	1.8	14
18	Fas and Fas Ligand Immunoexpression in Pancreatic Islets of NOD Mice during Spontaneous and Cyclophosphamide-Accelerated Diabetes. <i>Annals of the New York Academy of Sciences</i> , 2003, 1005, 166-169.	1.8	9

#	ARTICLE	IF	CITATIONS
19	Immunolocalization of Caspase-3 in Pancreatic Islets of NOD Mice during Cyclophosphamide-Accelerated Diabetes. <i>Annals of the New York Academy of Sciences</i> , 2003, 1005, 192-195.	1.8	7
20	Immunohistochemical study of caspase-3-expressing cells within the pancreas of non-obese diabetic mice during cyclophosphamide-accelerated diabetes. <i>Histochemistry and Cell Biology</i> , 2003, 119, 451-461.	0.8	22
21	IL-1 $\beta$ Expression in Islet Cells of the NOD Mouse and Its Spatial Relationship to Beta Cells and Inducible Nitric Oxide Synthase. <i>Annals of the New York Academy of Sciences</i> , 2002, 958, 190-193.	1.8	8
22	Intervention at neonatal age: can we intervene?. , 1998, 14, 108-109.		1