

Nuria Somoza

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

855
citations

759190

12
h-index

752679

20
g-index

20
all docs

20
docs citations

20
times ranked

864
citing authors

#	ARTICLE	IF	CITATIONS
1	Expression of glutamic acid decarboxylase (GAD) in the $\hat{1}\pm$, $\hat{1}^2$ and $\hat{1}$ cells of normal and diabetic pancreas: implications for the pathogenesis of type I diabetes. <i>Clinical and Experimental Immunology</i> , 2008, 92, 391-396.	2.6	22
2	Evidence of expression of endotoxin receptors CD14, toll-like receptors TLR4 and TLR2 and associated molecule MD-2 and of sensitivity to endotoxin (LPS) in islet beta cells. <i>Clinical and Experimental Immunology</i> , 2003, 133, 208-218.	2.6	128
3	ENDOTOXIN CONTAMINATION MAY BE RESPONSIBLE FOR THE UNEXPLAINED FAILURE OF HUMAN PANCREATIC ISLET TRANSPLANTATION ¹ . <i>Transplantation</i> , 1998, 65, 722-727.	1.0	73
4	$\hat{1}^2$ -Cell Function Abnormalities in Islets from an Adult Subject with Nesidioblastosis and Autoantibodies Against the Islet Cells. <i>Pancreas</i> , 1997, 14, 71-75.	1.1	7
5	Endotoxin activity of collagenase and human islet transplantation. <i>Lancet, The</i> , 1997, 350, 641.	13.7	21
6	Proteasome subunits, low molecular mass polypeptides 2 and 7 are hyperexpressed by target cells in autoimmune thyroid disease but not in insulin dependent diabetes mellitus: implications for autoimmunity. <i>Tissue Antigens</i> , 1997, 50, 153-163.	1.0	17
7	Expression of Transporter Associated With Antigen Processing-1 in the Endocrine Cells of Human Pancreatic Islets: Effect of Cytokines and Evidence of Hyperexpression in IDDM. <i>Diabetes</i> , 1996, 45, 779-788.	0.6	26
8	ADVANTAGES OF USING A CELL SEPARATOR AND METRIZAMIDE GRADIENTS FOR HUMAN ISLET PURIFICATION ¹ . <i>Transplantation</i> , 1996, 61, 1562-1566.	1.0	17
9	Expression of transporter associated with antigen processing-1 in the endocrine cells of human pancreatic islets: effect of cytokines and evidence of hyperexpression in IDDM. <i>Diabetes</i> , 1996, 45, 779-788.	0.6	5
10	Anti-islet cell and anti-insulin antibody production by CD5+ and CD5- B lymphocytes in IDDM. <i>Diabetologia</i> , 1995, 38, 62-72.	6.3	13
11	Interferon Expression in the Pancreases of Patients With Type I Diabetes. <i>Diabetes</i> , 1995, 44, 658-664.	0.6	233
12	Interferon expression in the pancreases of patients with type I diabetes. <i>Diabetes</i> , 1995, 44, 658-664.	0.6	72
13	Anti-islet cell and anti-insulin antibody production by CD5 + and CD5- B lymphocytes in IDDM. <i>Diabetologia</i> , 1995, 38, 62-72.	6.3	4
14	Pancreas in recent onset insulin-dependent diabetes mellitus. Changes in HLA, adhesion molecules and autoantigens, restricted T cell receptor V beta usage, and cytokine profile. <i>Journal of Immunology</i> , 1994, 153, 1360-77.	0.8	162
15	Human pancreatic islet function at the onset of Type 1 (insulin-dependent) diabetes mellitus. <i>Diabetologia</i> , 1993, 36, 358-360.	6.3	13
16	Reevaluation of Autoantibodies to Islet Cell Membrane in IDDM: Failure to Detect Islet Cell Surface Antibodies Using Human Islet Cells as Substrate. <i>Diabetes</i> , 1992, 41, 1624-1631.	0.6	19
17	Reevaluation of autoantibodies to islet cell membrane in IDDM. Failure to detect islet cell surface antibodies using human islet cells as substrate. <i>Diabetes</i> , 1992, 41, 1624-1631.	0.6	5
18	Human islet function after automatic isolation and bovine serum albumin gradient purification. <i>Transplantation</i> , 1992, 53, 243-5.	1.0	4

#	ARTICLE	IF	CITATIONS
19	Adhesion molecules in human islet beta-cells. De novo induction of ICAM-1 but not LFA-3. Diabetes, 1991, 40, 1382-1390.	0.6	12