

IA-2-autoantibodies complement GAD 65 -autoantibodies help predict impending diabetes in their siblings

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Value of Antibodies to Islet Protein Tyrosine Phosphatase-like Molecule in Predicting Type 1 Diabetes. <i>Diabetes</i> , 1997, 46, 1270-1275.	0.3	79
2	Epidemiology, Clinical Aspects, and Biology of IDDM Patients Under Age 40 Years: Comparison of data from Antwerp with complete ascertainment with data from Belgium with 40% ascertainment. <i>The Belgian Diabetes Registry. Diabetes Care</i> , 1997, 20, 1556-1561.	4.3	75
3	Evaluation of ICA512As in Combination With Other Islet Cell Autoantibodies at the Onset of IDDM. <i>Diabetes Care</i> , 1997, 20, 1403-1407.	4.3	39
4	Islet Cell Antigens in the Prediction and Prevention of Insulin-dependent Diabetes Mellitus. <i>Annals of Medicine</i> , 1997, 29, 405-412.	1.5	14
5	Protein tyrosine phosphatase-like protein IA2-antibodies plus glutamic acid decarboxylase 65 antibodies (GADA) indicates autoimmunity as frequently as islet cell antibodies assay in children with recently diagnosed diabetes mellitus. <i>Clinical Chemistry</i> , 1997, 43, 2358-2363.	1.5	44
6	CTLA-4 gene polymorphism confers susceptibility to insulin-dependent diabetes mellitus (IDDM) independently from age and from other genetic or immune disease markers. <i>Clinical and Experimental Immunology</i> , 1997, 110, 98-103.	1.1	89
7	Diabetes registries and early biological markers of insulin-dependent diabetes mellitus. , 1997, 13, 247-274.		38
8	Immunology in diabetes: an update. , 1998, 14, 3-29.		124
9	IA-2 and IA-2 ² : the immune response in IDDM. , 1998, 14, 85-93.		21
10	Diverging evolution of anti-GAD and anti-IA-2 antibodies in long-standing diabetes mellitus as a function of age at onset: no association with complications. , 1998, 15, 586-591.		27
11	IA-2 antibodies - a sensitive marker of IDDM with clinical onset in childhood and adolescence. <i>Diabetologia</i> , 1998, 41, 424-429.	2.9	154
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14	Young Age and HLA Markers Enhance the Risk of Progression to Type 1 Diabetes in Antibody-Positive Siblings of Diabetic Children. <i>Journal of Autoimmunity</i> , 1998, 11, 643-650.	3.0	16
15	Childhood Diabetes Towards the 21st Century. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 1998, 11, 387-402.	0.4	9
16	Two-Step Islet Autoantibody Screening for Risk Assessment of Type 1 Diabetes in Relatives. <i>Diabetes Care</i> , 1998, 21, 1445-1450.	4.3	36
18	Frequency of islet cell autoantibodies (IA-2 and GAD) in young Brazilian type 1 diabetes patients. <i>Brazilian Journal of Medical and Biological Research</i> , 1999, 32, 1195-1198.	0.7	19
19	High Prevalence of Manifestations of Gastric Autoimmunity in Parietal Cell Antibody- Positive Type 1 (Insulin-Dependent) Diabetic Patients1. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1999, 84, 4062-4067.	1.8	88

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21	Autoantigens IA-2 and GAD in Type I (insulin-dependent) diabetes. <i>Diabetologia</i> , 1999, 42, 3-14.	2.9	200
22	Pathogenesis, prediction and trials for the prevention of insulin-dependent (type 1) diabetes mellitus. Abbreviations: s.c., subcutaneous; i.p., intraperitoneal; i.v., intravenous; IFA, incomplete Freund's adjuvant; DTP, diphtheria-tetanus-pertussis; LCMV, lymphocytic choriomeningitis virus; GAD, glutamic acid decarboxylase; ICA, islet cell autoantibody; JDF, juvenile diabetes foundation; IAA, insulin autoantibody; GAA, glutamic acid decarboxylase autoantibody; DM, diabetes mellitus; RIA, radioimmunoassay; A. <i>Advanced Drug Delivery Reviews</i> , 1999, 35, 143-156.	6.6	25
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