Ivana Rabbone

List of Publications by Year in descending order

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148	3,346	185998	189595
papers	citations	28 h-index	50 g-index

155	155	155	4614
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Long-term complications of type 1 diabetes: what do we know and what do we need to understand?. Minerva Pediatrics, 2022, 73, .	0.2	8
2	Adherence to the Mediterranean Diet Is Associated with Better Metabolic Features in Youths with Type 1 Diabetes. Nutrients, 2022, 14, 596.	1.7	15
3	If you can't explain it simply, you don't understand it well enough (Albert Einstein): the role of postgraduate schools in the careers of young pediatric endocrinologists. Minerva Pediatrics, 2022, 73, 471-473.	0.2	0
4	Significant and persistent improvements in time in range and positive emotions in children and adolescents with type 1 diabetes using a closed-loop control system after attending a virtual educational camp. Acta Diabetologica, 2022, 59, 837-842.	1.2	10
5	Comment on â€œReal-World Use of a New Hybrid Closed Loop Improves Glycemic Control in Youth with Type 1 Diabetesâ€•by Messer et al.. Diabetes Technology and Therapeutics, 2022, 24, 455-457.	2.4	2
6	Case Report: Role of Ketone Monitoring in Diabetic Ketoacidosis With Acute Kidney Injury: Better Safe Than Sorry. Frontiers in Pediatrics, 2022, 10, .	0.9	1
7	Management of a suspected case of 2019 novel coronavirus infection in a 4â€year old child: A simulation scenario. Journal of Paediatrics and Child Health, 2021, 57, 743-746.	0.4	0
8	Seasonal flu and COVIDâ€19 recommendations for children, adolescents and young adults with diabetes. Diabetic Medicine, 2021, 38, e14427.	1.2	5
9	Differences between transient neonatal diabetes mellitus subtypes can guide diagnosis and therapy. European Journal of Endocrinology, 2021, 184, 575-585.	1.9	13
10	Impact of lockdown during COVID-19 emergency on glucose metrics of children and adolescents with type 1 diabetes in Piedmont, Italy. Acta Diabetologica, 2021, 58, 959-961.	1.2	14
11	Parent and patient knowledge of nasal glucagon use and efficacy in a large cohort of <scp>Italian</scp> children and adolescents with type 1 diabetes. Diabetes, Obesity and Metabolism, 2021, 23, 2004-2005.	2.2	3
12	Diabetes and Prediabetes in Children With Cystic Fibrosis: A Systematic Review of the Literature and Recommendations of the Italian Society for Pediatric Endocrinology and Diabetes (ISPED). Frontiers in Endocrinology, 2021, 12, 673539.	1.5	18
13	IMPACT OF 2017 AAP AND 2016 ESH GUIDELINES ON PAEDIATRIC HYPERTENSION PREVALENCE. Journal of Hypertension, 2021, 39, e188.	0.3	0
14	The best is the enemy of the good: Time for a biopsyâ€sparing approach for Helicobacter pylori diagnosis and treatment in children in the COVIDâ€19 era?. Helicobacter, 2021, 26, e12826.	1.6	2
15	Pediatric admissions to emergency departments of North-Western Italy during COVID-19 pandemic: A retrospective observational study. Lancet Regional Health - Europe, The, 2021, 5, 100081.	3.0	22
16	Multidisciplinary Approach for Hypothalamic Obesity in Children and Adolescents: A Preliminary Study. Children, 2021, 8, 531.	0.6	3
17	The perception of Italian pregnant women and new mothers about their psychological wellbeing, lifestyle, delivery, and neonatal management experience during the COVID-19 pandemic lockdown: a web-based survey. BMC Pregnancy and Childbirth, 2021, 21, 473.	0.9	37
18	A Global Overview of COVID-19 Research in the Pediatric Field: Bibliometric Review. JMIR Pediatrics and Parenting, 2021, 4, e24791.	0.8	9

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19	Type 2 diabetes in pediatrics. Minerva Pediatrics, 2021, , .	0.2	2
20	Retrospective Diagnosis of a Novel ACAN Pathogenic Variant in a Family With Short Stature: A Case Report and Review of the Literature. Frontiers in Genetics, 2021, 12, 708864.	1.1	5
21	Effectiveness of a closedâ€loop control system and a virtual educational camp for children and adolescents with type 1 diabetes: A prospective, multicentre, realâ€life study. Diabetes, Obesity and Metabolism, 2021, 23, 2484-2491.	2.2	18
22	Changing Admission Patterns in Pediatric Emergency Departments during the COVID-19 Pandemic in Italy Were Due to Reductions in Inappropriate Accesses. Children, 2021, 8, 962.	0.6	8
23	Rethinking Carbohydrate Intake and Time in Range in Children and Adolescents with Type 1 Diabetes. Nutrients, 2021, 13, 3869.	1.7	7
24	MIS-C Treatment: Is IVIG Always Necessary?. Frontiers in Pediatrics, 2021, 9, 753123.	0.9	17
25	Factors Associated With Severe Gastrointestinal Diagnoses in Children With SARS-CoV-2 Infection or Multisystem Inflammatory Syndrome. JAMA Network Open, 2021, 4, e2139974.	2.8	24
26	Data-Driven Disturbance Estimation and Control With Application to Blood Glucose Regulation. IEEE Transactions on Control Systems Technology, 2020, 28, 48-62.	3.2	5
27	Sparse Reconstruction of Glucose Fluxes Using Continuous Glucose Monitors. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2020, 17, 1797-1809.	1.9	5
28	Diabetic ketoacidosis at the onset of disease during a national awareness campaign: a 2-year observational study in children aged 0â€“18 years. Archives of Disease in Childhood, 2020, 105, 363-366.	1.0	25
29	Mini-doses of glucagon to prevent hypoglycemia in children with type 1 diabetes refusing food: a case series. Acta Diabetologica, 2020, 57, 359-365.	1.2	2
30	Treatment with rapamycin can restore regulatory T-cell function in IPEX patients. Journal of Allergy and Clinical Immunology, 2020, 145, 1262-1271.e13.	1.5	48
31	Risk factors for type 1 diabetes, including environmental, behavioural and gut microbial factors: a caseâ€control study. Scientific Reports, 2020, 10, 17566.	1.6	17
32	Adherence to the Gluten-Free Diet during the Lockdown for COVID-19 Pandemic: A Web-Based Survey of Italian Subjects with Celiac Disease. Nutrients, 2020, 12, 3467.	1.7	23
33	Socioeconomic Inequalities Increase the Probability of Ketoacidosis at Diagnosis of Type 1 Diabetes: A 2014â€“2016 Nationwide Study of 2,679 Italian Children. Frontiers in Pediatrics, 2020, 8, 575020.	0.9	19
34	All that glisters is not COVID: Low prevalence of seroconversion against SARS-CoV-2 in a pediatric cohort of patients with chilblain-like lesions. Journal of the American Academy of Dermatology, 2020, 83, 1751-1753.	0.6	10
35	COVID-19 Pandemic: Perspective From Italian Pediatric Emergency Physicians. Disaster Medicine and Public Health Preparedness, 2020, 14, 648-651.	0.7	10
36	Has COVID-19 Delayed the Diagnosis and Worsened the Presentation of Type 1 Diabetes in Children?. Diabetes Care, 2020, 43, 2870-2872.	4.3	182

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37	Control-IQ technology enhanced by educative path in diabetes children. Diabetes Research and Clinical Practice, 2020, 169, 108525.	1.1	1
38	High Frequency of Dermatological Complications in Children and Adolescents with Type 1 Diabetes: A Web-Based Survey. Journal of Diabetes Science and Technology, 2020, 15, 193229682094707.	1.3	11
39	Cardiovascular risk factors in children and adolescents with type 1 diabetes in Italy: a multicentric observational study. Pediatric Diabetes, 2020, 21, 1546-1555.	1.2	18
40	Vitamin D Supplementation Modulates ICOS+ and ICOSâ^' Regulatory T Cell in Siblings of Children With Type 1 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e4767-e4777.	1.8	9
41	Management and Nutrition of Neonates during the COVID-19 Pandemic: A Review of the Existing Guidelines and Recommendations. American Journal of Perinatology, 2020, 37, S46-S53.	0.6	8
42	Caring for children and adolescents with type 1 diabetes mellitus: Italian Society for Pediatric Endocrinology and Diabetology (ISPED) statements during COVID-19 pandemia. Diabetes Research and Clinical Practice, 2020, 168, 108372.	1.1	42
43	Vitamin D and Cardiovascular Risk: Which Implications in Children?. International Journal of Molecular Sciences, 2020, 21, 3536.	1.8	16
44	Changing admission patterns in paediatric emergency departments during the COVID-19 pandemic. Archives of Disease in Childhood, 2020, 105, 704.2-706.	1.0	68
45	Microbiota, epidemiological and nutritional factors related to ketoacidosis at the onset of type 1 diabetes. Acta Diabetologica, 2020, 57, 1337-1349.	1.2	4
46	Enhanced expression of human endogenous retroviruses in new-onset type 1 diabetes: Potential pathogenetic and therapeutic implications. Autoimmunity, 2020, 53, 283-288.	1.2	20
47	Time In Range in Children with Type 1 Diabetes Using Treatment Strategies Based on Nonautomated Insulin Delivery Systems in the Real World. Diabetes Technology and Therapeutics, 2020, 22, 509-515.	2.4	43
48	Multicentre Italian study of SARS-CoV-2 infection in children and adolescents, preliminary data as at 10 April 2020. Eurosurveillance, 2020, 25, .	3.9	222
49	Il diabete mellito di tipo 2 dellâ€™adolescente. Il Diabete, 2020, 32, .	0.0	0
50	1636-P: Transient Neonatal Diabetes: Clinical Differences between Patients Bearing KATP Mutations and 6q24 Defects May Guide Genetic Screening. Diabetes, 2020, 69, 1636-P.	0.3	1
51	Congenital diabetes mellitus. Minerva Pediatrica, 2020, 72, 240-249.	2.6	4
52	Vitamin D effects and endocrine diseases. Minerva Pediatrica, 2020, 72, 326-339.	2.6	4
53	Incidence of severe hypoglycemia and possible associated factors in pediatric patients with type 1 diabetes mellitus in the realâ€life, postâ€DCCT setting: a systematic review. Pediatric Diabetes, 2019, 20, 678-692.	1.2	7
54	The use of real time continuous glucose monitoring or flash glucose monitoring in the management of diabetes: A consensus view of Italian diabetes experts using the Delphi method. Nutrition, Metabolism and Cardiovascular Diseases, 2019, 29, 421-431.	1.1	52

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55	CARDIOVASCULAR CHANGES DUE TO PHYSICAL ACTIVITY IN OBESE AND/OR HYPERTENSIVE CHILDREN. Journal of Hypertension, 2019, 37, e179.	0.3	0
56	Optimal predictive low glucose management settings during physical exercise in adolescents with type 1 diabetes. Pediatric Diabetes, 2019, 20, 107-112.	1.2	11
57	Nutritional behavior in Italian and immigrant children. Minerva Pediatrica, 2019, 71, 481-487.	2.6	2
58	2405-PUB: Minimed 640G vs. Minimed 670G, a Comparison in Children and Adolescents with Diabetes Type 1. Diabetes, 2019, 68, .	0.3	0
59	Metabolic control and complications in Italian people with diabetes treated with continuous subcutaneous insulin infusion. Nutrition, Metabolism and Cardiovascular Diseases, 2018, 28, 335-342.	1.1	8
60	Parental evaluation of a telemonitoring service for children with Type 1 Diabetes. Journal of Telemedicine and Telecare, 2018, 24, 230-237.	1.4	15
61	Can HbA1c combined with fasting plasma glucose help to assess priority for GCK-MODY vs HNF1A-MODY genetic testing?. Acta Diabetologica, 2018, 55, 981-983.	1.2	14
62	Effectiveness and safety of long-term treatment with sulfonylureas in patients with neonatal diabetes due to KCNJ11 mutations: an international cohort study. Lancet Diabetes and Endocrinology,the, 2018, 6, 637-646.	5.5	120
63	Adjusting insulin doses in patients with type 1 diabetes who use insulin pump and continuous glucose monitoring: Variations among countries and physicians. Diabetes, Obesity and Metabolism, 2018, 20, 2458-2466.	2.2	44
64	Insulin pump breakdown and infusion set failure in Italian children with type 1 diabetes: A 1â€year prospective observational study with suggestions to minimize clinical impact. Diabetes, Obesity and Metabolism, 2018, 20, 2551-2556.	2.2	11
65	Data-driven polynomial MPC and application to blood glucose regulation in a diabetic patient. , 2018, , .		1
66	The role of socio-economic and clinical factors on HbA1c in children and adolescents with type 1 diabetes: an Italian multicentre survey. Pediatric Diabetes, 2017, 18, 241-248.	1.2	28
67	Recommendations for the use of sensor-augmented pumps with predictive low-glucose suspend features in children: The importance of education. Pediatric Diabetes, 2017, 18, 883-889.	1.2	8
68	Insulin therapy in neonatal diabetes mellitus: a review of the literature. Diabetes Research and Clinical Practice, 2017, 129, 126-135.	1.1	25
69	Accuracy of a CGM Sensor in Pediatric Subjects With Type 1 Diabetes. Comparison of Three Insertion Sites: Arm, Abdomen, and Gluteus. Journal of Diabetes Science and Technology, 2017, 11, 1147-1154.	1.3	27
70	Comment on Craig et al. Prevalence of Celiac Disease in 52,721 Youth With Type 1 Diabetes: International Comparison Across Three Continents. Diabetes Care 2017;40:1034â€“1040. Diabetes Care, 2017, 40, e167-e167.	4.3	11
71	Neonatal diabetes in a patient with IPEX syndrome: an attempt at balancing insulin therapy. Acta Diabetologica, 2017, 54, 1139-1141.	1.2	5
72	Gut microbiota diversity and T1DM onset: Preliminary data of a case-control study. Human Microbiome Journal, 2017, 5-6, 11-13.	3.8	9

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73	An Unexplained Congenital Disorder of Glycosylation-II in a Child with Neurohepatic Involvement, Hypercholesterolemia and Hypoceruloplasminemia. JIMD Reports, 2017, 38, 97-100.	0.7	0
74	Whole lipid profile and not only HDL cholesterol is impaired in children with coexisting type 1 diabetes and untreated celiac disease. Acta Diabetologica, 2017, 54, 889-894.	1.2	14
75	Fine tuning of nutritional therapy by using continuous glucose monitoring in an infant with a gastrointestinal malformation. Acta Diabetologica, 2017, 54, 607-609.	1.2	0
76	Use of the predictive low glucose management (PLGM) algorithm in Italian adolescents with type 1 diabetes: CareLinkâ„¢ data download in a real-world setting. Acta Diabetologica, 2017, 54, 317-319.	1.2	23
77	Diabetes Ketoacidosis Management in Children and Adolescents. ISPAD Versus ISPED: Similarities and Differences. , 2017, , 11-19.		1
78	Insulin pump failures in Italian children with Type 1 diabetes: retrospective 1â€year cohort study. Diabetic Medicine, 2017, 34, 621-624.	1.2	13
79	Monogenic Diabetes Accounts for 6.3% of Cases Referred to 15 Italian Pediatric Diabetes Centers During 2007 to 2012. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 1826-1834.	1.8	88
80	A Multicenter Retrospective Survey regarding Diabetic Ketoacidosis Management in Italian Children with Type 1 Diabetes. Journal of Diabetes Research, 2016, 2016, 1-6.	1.0	28
81	High frequency of diabetic ketoacidosis at diagnosis of type 1 diabetes in Italian children: a nationwide longitudinal study, 2004â€“2013. Scientific Reports, 2016, 6, 38844.	1.6	26
82	Randomized Summer Camp Crossover Trial in 5- to 9-Year-Old Children: Outpatient Wearable Artificial Pancreas Is Feasible and Safe. Diabetes Care, 2016, 39, 1180-1185.	4.3	79
83	Evaluating the Experience of Children With Type 1 Diabetes and Their Parents Taking Part in an Artificial Pancreas Clinical Trial Over Multiple Days in a Diabetes Camp Setting. Diabetes Care, 2016, 39, 2158-2164.	4.3	30
84	Celiac Disease Negatively Influences Lipid Profiles in Young Children With Type 1 Diabetes: Effect of the Gluten-Free Diet. Diabetes Care, 2016, 39, e119-e120.	4.3	9
85	Successful treatment of young infants presenting neonatal diabetes mellitus with continuous subcutaneous insulin infusion before genetic diagnosis. Acta Diabetologica, 2016, 53, 559-565.	1.2	28
86	Survey on the use of insulin pumps in Italy: comparison between pediatric and adult age groups (IMITA) Tj ETQq0 0 0 rgBT /Overlock 10	1.2	20
87	Continuous Subcutaneous Insulin Infusion and Sensor-Augmented Pump Therapy in Children and Adolescents. Frontiers in Diabetes, 2015, , 143-150.	0.4	1
88	Vitamin D levels at birth and risk of type 1 diabetes in childhood: a caseâ€“control study. Acta Diabetologica, 2015, 52, 1077-1081.	1.2	31
89	Functional Evaluation of the Reusable JuniorSTARÂ® Half-Unit Insulin Pen. Journal of Diabetes Science and Technology, 2015, 9, 625-631.	1.3	6
90	Continuous Subcutaneous Insulin Infusion in Italy: Third National Survey. Diabetes Technology and Therapeutics, 2015, 17, 96-104.	2.4	18

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91	Case Report: When an Induced Illness Looks Like a Rare Disease. Pediatrics, 2015, 136, e1361-e1365.	1.0	12
92	Stato vitaminico D alla nascita e comparsa di diabete tipo 1: studio caso-controllo in italiani e immigrati residenti in Piemonte. Working Paper of Public Health, 2014, 3, .	0.0	0
93	No Sign of Proliferative Retinopathy in 15 Patients With Permanent Neonatal Diabetes With a Median Diabetes Duration of 24 Years. Diabetes Care, 2014, 37, e181-e182.	4.3	8
94	Combined Therapy with Insulin and Growth Hormone in 17 Patients with Type-1 Diabetes and Growth Disorders. Hormone Research in Paediatrics, 2014, 82, 53-58.	0.8	4
95	Carbohydrate counting with an automated bolus calculator helps to improve glycaemic control in children with type 1 diabetes using multiple daily injection therapy: An 18-month observational study. Diabetes Research and Clinical Practice, 2014, 103, 388-394.	1.1	17
96	Geographic variation in the frequency of abdominal adiposity and metabolic syndrome in Italian adolescents with type 1 diabetes. Acta Diabetologica, 2014, 51, 163-165.	1.2	8
97	Health-related quality of life and treatment preferences in adolescents with type 1 diabetes. The VIPKIDS study. Acta Diabetologica, 2014, 51, 43-51.	1.2	36
98	Recommendations for self-monitoring in pediatric diabetes: a consensus statement by the ISPED. Acta Diabetologica, 2014, 51, 173-184.	1.2	25
99	Italian translation, cultural adaptation and validation of the PedsQLâ„¢ 3.0 Diabetes Module questionnaire in children with type 1 diabetes and their parents. Health and Quality of Life Outcomes, 2014, 12, 115.	1.0	17
100	Increasing burden, younger age at onset and worst metabolic control in migrant than in Italian children with type 1 diabetes: an emerging problem in pediatric clinics. Acta Diabetologica, 2014, 51, 263-267.	1.2	14
101	Six cases with severe insulin resistance (SIR) associated with mutations of insulin receptor: Is a Bartter-like syndrome a feature of congenital SIR?. Acta Diabetologica, 2013, 50, 951-957.	1.2	37
102	Identification of Candidate Children for Maturity-Onset Diabetes of the Young Type 2 (MODY2) Gene Testing: A Seven-Item Clinical Flowchart (7-iF). PLoS ONE, 2013, 8, e79933.	1.1	33
103	Comparison among Different Screening Tests for Diagnosis of Adolescent Hypertension. ISRN Hypertension, 2013, 2013, 1-3.	0.2	5
104	Sensor-Augmented Pump Therapy in Very Young Children with Type 1 Diabetes: An Efficacy and Feasibility Observational Study. Diabetes Technology and Therapeutics, 2012, 14, 762-764.	2.4	30
105	Continuous subcutaneous hydrocortisone infusion (CSHI) in a young adolescent with congenital adrenal hyperplasia (CAH). Journal of Pediatric Endocrinology and Metabolism, 2011, 24, 561-3.	0.4	17
106	Use of Integrated Real-Time Continuous Glucose Monitoring/Insulin Pump System in Children and Adolescents with Type 1 Diabetes: A 3-Year Follow-Up Study. Diabetes Technology and Therapeutics, 2011, 13, 99-103.	2.4	26
107	Pandemic influenza vaccination coverage in children with type 1 diabetes: Analysis from seven Italian centers. Hum Vaccin, 2011, 7, 1291-1292.	2.4	7
108	Prevalence, Presentation and Clinical Evolution of Gravesâ€™ Disease in Children and Adolescents with Type 1 Diabetes Mellitus. Hormone Research in Paediatrics, 2011, 76, 221-225.	0.8	22

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109	Evaluation of blood pressure/height ratio as an index to simplify diagnostic criteria of hypertension in Caucasian adolescents. Journal of Human Hypertension, 2011, 25, 623-624.	1.0	32
110	Cushing syndrome due to ectopic adrenocorticotropic hormone secretion in a 3-year-old child. Journal of Pediatric Endocrinology and Metabolism, 2011, 24, 219-22.	0.4	9
111	Impairment of cardiovascular autonomic pattern in obese adolescents with Type 2 diabetes mellitus. Journal of Endocrinological Investigation, 2010, 33, 539-543.	1.8	12
112	Evaluation of the JuniorSTARÂ® Half-unit Insulin Pen in Young People with Type 1 Diabetes â€“ User Perspectives. European Endocrinology, 2010, 9, 82.	0.8	5
113	Insulin Pump Therapy Management in Very Young Children with Type 1 Diabetes Using Continuous Subcutaneous Insulin Infusion. Diabetes Technology and Therapeutics, 2009, 11, 707-709.	2.4	16
114	The incidence of type 1 diabetes is increasing in both children and young adults in Northern Italy: 1984â€“2004 temporal trends. Diabetologia, 2009, 52, 2531-2535.	2.9	43
115	Early cardiovascular autonomic dysfunction, beta cell function and insulin resistance in obese adolescents. Acta Biomedica, 2009, 80, 29-35.	0.2	12
116	Establishing glycaemic control with continuous subcutaneous insulin infusion in children and adolescents with type 1 diabetes: experience of the PedPump Study in 17 countries. Diabetologia, 2008, 51, 1594-1601.	2.9	121
117	Intensive insulin therapy in preschool-aged diabetic children: From multiple daily injections to continuous subcutaneous insulin infusion through indwelling catheters. Journal of Endocrinological Investigation, 2008, 31, RC193-RC195.	1.8	7
118	Adolescent Use of Insulin and Patient-Controlled Analgesia Pump Technology: A 10-Year Food and Drug Administration Retrospective Study of Adverse Events. Pediatrics, 2008, 122, 473-474.	1.0	4
119	Insulin pump therapy in children and adolescents with type 1 diabetes: the Italian viewpoint. Acta Biomedica, 2008, 79, 57-64.	0.2	21
120	Age-related differences in metabolic response to continuous subcutaneous insulin infusion in pre-pubertal and pubertal children with Type 1 diabetes mellitus. Journal of Endocrinological Investigation, 2007, 30, 477-483.	1.8	11
121	Defective Function of the Fas Apoptotic Pathway in Type 1 Diabetes Mellitus Correlates with Age at Onset. International Journal of Immunopathology and Pharmacology, 2007, 20, 567-576.	1.0	8
122	Blood ketone bodies in patients with recent-onset type 1 diabetes (a multicenter study). Pediatric Diabetes, 2006, 7, 223-228.	1.2	29
123	A cross-sectional international survey of continuous subcutaneous insulin infusion in 377 children and adolescents with type 1 diabetes mellitus from 10 countries. Pediatric Diabetes, 2005, 6, 193-198.	1.2	77
124	The Molecular Basis of Lecithin:Cholesterol Acyltransferase Deficiency Syndromes. Arteriosclerosis, Thrombosis, and Vascular Biology, 2005, 25, 1972-1978.	1.1	158
125	Role of health care providers in educational training of patients with diabetes. Acta Biomedica, 2005, 76 Suppl 3, 63-5.	0.2	3
126	Assessment of Cardiac Autonomic Modulation during Adolescent Obesity. Obesity, 2003, 11, 541-548.	4.0	148

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127	Waist circumference as a predictor of cardiovascular and metabolic risk factors in obese girls. European Journal of Clinical Nutrition, 2003, 57, 566-572.	1.3	67
128	Glutamic acid decarboxylase and ICA512/IA-2 autoantibodies as disease markers and relationship to residual Î²-cell function and glycemic control in young type 1 diabetic patients. Metabolism: Clinical and Experimental, 2003, 52, 25-29.	1.5	18
129	Enhanced blood insulin overcomes pyruvate dehydrogenase derangements that reflect systemic insulin resistance in obese adolescents. Clinical Science, 2002, 103, 93-99.	1.8	2
130	Enhanced blood insulin overcomes pyruvate dehydrogenase derangements that reflect systemic insulin resistance in obese adolescents. Clinical Science, 2002, 103, 93.	1.8	2
131	Heart rate variability pattern in adolescent obesity. American Journal of Hypertension, 2002, 15, A196.	1.0	0
132	Defective Function of Fas in Patients With Type 1 Diabetes Associated With Other Autoimmune Diseases. Diabetes, 2001, 50, 483-488.	0.3	45
133	Lowâ€density lipoprotein apheresis in a patient aged 3.5 years. Acta Paediatrica, International Journal of Paediatrics, 2001, 90, 694-701.	0.7	1
134	Risk for silent celiac disease is higher in diabetic children with a diabetic sibling than in sporadic cases. Diabetes Care, 2000, 23, 1027-1028.	4.3	1
135	In obese individuals dexfenfluramine corrects molecular derangements reflecting insulin resistance. International Journal of Obesity, 2000, 24, 735-741.	1.6	2
136	Clinical Expression of Familial Hypercholesterolemia in Clusters of Mutations of the LDL Receptor Gene That Cause a Receptor-Defective or Receptor-Negative Phenotype. Arteriosclerosis, Thrombosis, and Vascular Biology, 2000, 20, E41-52.	1.1	122
137	Derangements of pyruvate dehydrogenase in circulating lymphocytes of NIDDM patients and their healthy offspring. Journal of Endocrinological Investigation, 1999, 22, 519-526.	1.8	11
138	Molecular effects of sulphonylurea agents in circulating lymphocytes of patients with nonâ€insulinâ€dependent diabetes mellitus. British Journal of Clinical Pharmacology, 1998, 45, 291-299.	1.1	6
139	Autonomic function and autoantibodies to autonomic nervous structures, glutamic acid decarboxylase and islet tyrosine phosphatase in adolescent patients with IDDM. Journal of Neuroimmunology, 1998, 87, 1-10.	1.1	15
140	Insulin secretion and hepatic insulin clearance as determinants of hyperinsulinaemia in normotolerant grossly obese adolescents. Acta Paediatrica, International Journal of Paediatrics, 1998, 87, 1045-1050.	0.7	17
141	Insulin secretion and hepatic insulin clearance as determinants of hyperinsulinaemia in normotolerant grossly obese adolescents. Acta Paediatrica, International Journal of Paediatrics, 1998, 87, 1045-50.	0.7	7
142	G proteins and regulation of pyruvate dehydrogenase activity by insulin in human circulating lymphocytes. International Journal of Biochemistry and Cell Biology, 1997, 29, 1207-1217.	1.2	9
143	Insulin resistance in obese subjects and newly diagnosed NIDDM patients and derangements of pyruvate dehydrogenase in their circulating lymphocytes. International Journal of Obesity, 1997, 21, 1137-1142.	1.6	14
144	Nonenzymatically glycated albumin (Amadori adducts) enhances nitric oxide synthase activity and gene expression in endothelial cells. Kidney International, 1997, 51, 27-35.	2.6	72

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145	Derangement of pyruvate dehydrogenase activity in circulating lymphocytes of a newborn with fetal alcohol syndrome. Acta Paediatrica, International Journal of Paediatrics, 1996, 85, 640-640.	0.7	1
146	Effect of sulfonylurea agents on pyruvate dehydrogenase activity in circulating lymphocytes from patients with non-insulin-dependent diabetes mellitus (NIDDM). Journal of Diabetes and Its Complications, 1994, 8, 221-225.	1.2	6
147	The insulin signal and its effects on the pyruvate dehydrogenase complex in cirulating lymphocytes of obese children. International Journal of Biochemistry & Cell Biology, 1992, 24, 831-837.	0.8	8
148	The Silent Epidemic of Diabetic Ketoacidosis at Diagnosis of Type 1 Diabetes in Children and Adolescents in Italy During the COVID-19 Pandemic in 2020. Frontiers in Endocrinology, 0, 13, .	1.5	9