Stefano Zucchini

List of Publications by Year
in descending order

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64 papers	1,470 citations	331670 21 h-index	345221 36 g-index
70 all docs	70 docs citations	70 times ranked	1879 citing authors

#	Article	IF	Citations
1	Management of Childhood-onset Craniopharyngioma in Italy: A Multicenter, 7-Year Follow-up Study of 145 Patients. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e1020-e1031.	3.6	9
2	A comparative study on the incidence of type 1 diabetes mellitus between children of North African migrants and Italian children in Emilia-Romagna region, Italy. European Journal of Pediatrics, 2022, 181, 1523-1529.	2.7	2
3	Proposal of an Algorithm to Early Detect Attenuated Type I Mucopolysaccharidosis (MPS Ia) among Children with Growth Abnormalities. Medicina (Lithuania), 2022, 58, 97.	2.0	3
4	Evaluation of <scp>HbA1c</scp> and glucose management indicator discordance in a population of children and adolescents with type 1 diabetes. Pediatric Diabetes, 2022, 23, 84-89.	2.9	8
5	Reply to the letter by professor Sert. Acta Diabetologica, 2021, 58, 123-124.	2.5	0
6	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.	3.5	18
7	Decreasing prevalence of retinopathy in childhoodâ€onset type 1 diabetes over the last decade: A comparison of two cohorts diagnosed 10â€‰years apart. Diabetes, Obesity and Metabolism, 2021, 23, 1950-1955.	4.4	1
8	Gene expression signatures predict response to therapy with growth hormone. Pharmacogenomics Journal, 2021, 21, 594-607.	2.0	2
9	Gender differences in weight gain during lockdown due to COVID-19 pandemic in adolescents with obesity. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 2181-2185.	2.6	54
10	Relationships between HbA1c and continuous glucose monitoring metrics of glycaemic control and glucose variability in a large cohort of children and adolescents with type 1 diabetes. Diabetes Research and Clinical Practice, 2021, 177, 108933.	2.8	12
11	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.	4.4	18
12	Transient central precocious puberty: a new entity among the spectrum of precocious puberty?. Italian Journal of Pediatrics, 2021, 47, 210.	2.6	2
13	High Glycemic Variability Is Associated with Worse Continuous Glucose Monitoring Metrics in Children and Adolescents with Type 1 Diabetes. Hormone Research in Paediatrics, 2021, 94, 369-373.	1.8	5
14	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.	1.9	25
15	Comparison of the effects of lockdown due to COVID-19 on glucose patterns among children, adolescents, and adults with type 1 diabetes: CGM study. BMJ Open Diabetes Research and Care, 2020, 8, e001664.	2.8	59
16	Longâ€term glycemic control and glucose variability assessed with continuous glucose monitoring in a pediatric population with type 1 diabetes: Determination of optimal sampling duration. Pediatric Diabetes, 2020, 21, 1485-1492.	2.9	17
17	Cardiovascular risk factors in children and adolescents with type 1 diabetes in Italy: a multicentric observational study. Pediatric Diabetes, 2020, 21, 1546-1555.	2.9	18
18	Adolescents with severe obesity show a higher cardiovascular (CV) risk than those with type 1 diabetes: a study with skin advanced glycation end products and intima media thickness evaluation. Acta Diabetologica, 2020, 57, 1297-1305.	2.5	2

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19	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.	4.4	43
20	Pituitary abnormalities in midline brain defects. EClinicalMedicine, 2020, 19, 100260.	7.1	1
21	Alcohol consumption or cigarette smoking and cardiovascular disease risk in youth with type 1 diabetes. Acta Diabetologica, 2019, 56, 1315-1321.	2.5	17
22	Using an injection port helps improve metabolic control and compliance to a strict basalâ€bolus regimen in children and adolescents with type 1 diabetes. Journal of Diabetes, 2018, 10, 686-688.	1.8	0
23	Switching From Glargine to Degludec: The Effect on Metabolic Control and Safety During 1-Year of Real Clinical Practice in Children and Adolescents With Type 1 Diabetes. Frontiers in Endocrinology, 2018, 9, 462.	3.5	5
24	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.	8.6	11
25	Unhealthy lifestyle habits and diabetes-specific health-related quality of life in youths with type 1 diabetes. Acta Diabetologica, 2017, 54, 1073-1080.	2.5	35
26	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.	2.5	14
27	A Multicenter Retrospective Survey regarding Diabetic Ketoacidosis Management in Italian Children with Type 1 Diabetes. Journal of Diabetes Research, 2016, 2016, 1-6.	2.3	28
28	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.	3.3	26
29	Cut-off limits of the peak GH response to stimulation tests for the diagnosis of GH deficiency in children and adolescents: study in patients with organic GHD. European Journal of Endocrinology, 2016, 175, 41-47.	3.7	47
30	A novel compound heterozygous mutation in an adolescent with insulin-dependent diabetes: The challenge of characterizing Wolfram syndrome. Diabetes Research and Clinical Practice, 2016, 121, 59-61.	2.8	1
31	Long-term safety and efficacy of OmnitropeÂ®, a somatropin biosimilar, in children requiring growth hormone treatment: Italian interim analysis of the PATRO Children study. Italian Journal of Pediatrics, 2016, 42, 93.	2.6	14
32	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.	8.6	9
33	Ketoacidosis at diagnosis in childhood-onset diabetes and the risk of retinopathy 20years later. Journal of Diabetes and Its Complications, 2016, 30, 55-60.	2.3	11
34	Insulin resistance uncoupled from dyslipidemia due to C-terminal PIK3R1 mutations. JCI Insight, 2016, 1, e88766.	5.0	49
35	Clinical heterogeneity in the same generation of siblings with GCK/MODY 2. Diabetes Research and Clinical Practice, 2015, 107, e1-e3.	2.8	2
36	Relationships between thyroid function and autoimmunity with metabolic derangement at the onset of type 1 diabetes: a cross-sectional and longitudinal study. Journal of Endocrinological Investigation, 2015, 38, 701-707.	3.3	17

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37	Comment on Castellaneta et al. High Rate of Spontaneous Normalization of Celiac Serology in a Cohort of 446 Children With Type 1 Diabetes: A Prospective Study. Diabetes Care 2015;38:760â€“766. Diabetes Care, 2015, 38, e188-e188.	8.6	1
38	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.	1.8	4
39	Geographic variation in the frequency of abdominal adiposity and metabolic syndrome in Italian adolescents with type 1 diabetes. Acta Diabetologica, 2014, 51, 163-165.	2.5	8
40	Recommendations for self-monitoring in pediatric diabetes: a consensus statement by the ISPED. Acta Diabetologica, 2014, 51, 173-184.	2.5	25
41	Design of, and first data from, PATRO Children, a multicentre, noninterventional study of the long-term efficacy and safety of Omnitrope^{Â®} in children requiring growth hormone treatment. Therapeutic Advances in Endocrinology and Metabolism, 2013, 4, 3-11.	3.2	27
42	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.	2.5	33
43	The onset of a chronic disease as a traumatic psychic experience: A psychodynamic survey on type 1 diabetes in young patients. Psychoanalytic Psychotherapy, 2012, 26, 294-307.	0.7	13
44	Abdominal adiposity and cardiovascular risk factors in adolescents with type 1 diabetes. Diabetes Research and Clinical Practice, 2012, 97, 99-104.	2.8	51
45	Onset of type 1 diabetes mellitus in two patients with maturity onset diabetes of the young. Pediatric Diabetes, 2012, 13, 208-212.	2.9	15
46	Comparison Between Sensor-Augmented Insulin Therapy with Continuous Subcutaneous Insulin Infusion or Multiple Daily Injections in Everyday Life: 3-Day Analysis of Glucose Patterns and Sensor Accuracy in Children. Diabetes Technology and Therapeutics, 2011, 13, 1187-1193.	4.4	10
47	High Rate of Regression From Micro-Macroalbuminuria to Normoalbuminuria in Children and Adolescents With Type 1 Diabetes Treated or Not With Enalapril: The influence of HDL cholesterol. Diabetes Care, 2011, 34, 424-429.	8.6	33
48	Double Heterozygous Mutations Involving Both HNF1A/MODY3 and HNF4A/MODY1 Genes. Diabetes Care, 2010, 33, 2336-2338.	8.6	22
49	Type 1 diabetes (T1DM) in children and adolescents of immigrated families in Emilia-Romagna (Italy). Acta Biomedica, 2010, 81, 35-9.	0.3	14
50	Adult height in children with short stature and idiopathic delayed puberty after different management. European Journal of Pediatrics, 2008, 167, 677-681.	2.7	26
51	Quality of life, psychological adjustment and metabolic control in youths with type 1 diabetes: a study with self- and parent-report questionnaires. Pediatric Diabetes, 2008, 9, 496-503.	2.9	86
52	Prevalence of Celiac Disease in Children With Type 1 Diabetes Mellitus Increased in the Midâ€1990s: An 18â€year Longitudinal Study Based on Antiâ€endomysial Antibodies. Journal of Pediatric Gastroenterology and Nutrition, 2008, 46, 612-614.	1.8	87
53	Growth hormone use in the treatment of idiopathic short stature. Current Opinion in Investigational Drugs, 2008, 9, 396-401.	2.3	6
54	Effect on Adult Height of Pubertal Growth Hormone Retesting and Withdrawal of Therapy in Patients with Previously Diagnosed Growth Hormone Deficiency. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 4271-4276.	3.6	47

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55	Active and Total Ghrelin Concentrations in the Newborn. Journal of Pediatric Endocrinology and Metabolism, 2005, 18, 379-84.	0.9	21
56	Inaccuracy of Insulin-Like Growth Factor (IGF) Binding Protein (IGFBP)-3 Assessment in the Diagnosis of Growth Hormone (GH) Deficiency from Childhood to Young Adulthood: Association to Low GH Dependency of IGF-II and Presence of Circulating IGFBP-3 18-Kilodalton Fragment. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 6028-6034.	3.6	58
57	High Glucose Levels Induce an Increase in Membrane Antioxidants, in Terms of Vitamin E and Coenzyme Q10, in Children and Adolescents With Type 1 Diabetes. Diabetes Care, 2004, 27, 630-631.	8.6	11
58	Identification of eight novel glucokinase mutations in Italian children with maturity-onset diabetes of the young. Human Mutation, 2003, 22, 338-338.	2.5	37
59	The severity of clinical presentation of type 1 diabetes in children does not significantly influence the pattern of residual Î²-cell function and long-term metabolic control. Pediatric Diabetes, 2003, 4, 4-9.	2.9	12
60	Inhibin B Levels in Adolescents and Young Adults with Type 1 Diabetes. Hormone Research in Paediatrics, 2002, 57, 205-208.	1.8	5
61	The Glucose Area Under the Profiles Obtained With Continuous Glucose Monitoring System Relationships With HbAlc in Pediatric Type 1 Diabetic Patients. Diabetes Care, 2002, 25, 1840-1844.	8.6	86
62	MR findings in pituitary haemosiderosis. Pediatric Radiology, 1998, 28, 288-289.	2.0	6
63	Molecular study of human growth hormone gene cluster in three families with isolated growth hormone deficiency and similar phenotype. European Journal of Pediatrics, 1994, 153, 635-641.	2.7	14
64	Variability of Growth Hormone Response to Pharmacological and Sleep Tests Performed Twice in Short Children. Journal of Clinical Endocrinology and Metabolism, 1990, 71, 230-234.	3.6	126