

# Silvia Savastio

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

555  
citations

623699

14  
h-index

677123

22  
g-index

35  
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35  
docs citations

35  
times ranked

884  
citing authors

#	ARTICLE	IF	CITATIONS
1	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. <i>Acta Diabetologica</i> , 2022, 59, 837-842.	2.5	10
2	Comment on "Real-World Use of a New Hybrid Closed Loop Improves Glycemic Control in Youth with Type 1 Diabetes" by Messer et al.. <i>Diabetes Technology and Therapeutics</i> , 2022, 24, 455-457.	4.4	2
3	Differences between transient neonatal diabetes mellitus subtypes can guide diagnosis and therapy. <i>European Journal of Endocrinology</i> , 2021, 184, 575-585.	3.7	13
4	Impact of lockdown during COVID-19 emergency on glucose metrics of children and adolescents with type 1 diabetes in Piedmont, Italy. <i>Acta Diabetologica</i> , 2021, 58, 959-961.	2.5	14
5	Albuminuric and non-albuminuric reduced eGFR phenotypes in youth with type 1 diabetes: Factors associated with cardiometabolic risk. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 2033-2041.	2.6	7
6	Effectiveness of a closed-loop control system and a virtual educational camp for children and adolescents with type 1 diabetes: A prospective, multicentre, real-life study. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 2484-2491.	4.4	18
7	Risk factors for type 1 diabetes, including environmental, behavioural and gut microbial factors: a case-control study. <i>Scientific Reports</i> , 2020, 10, 17566.	3.3	17
8	Vitamin D Supplementation Modulates ICOS+ and ICOS <sup>hi</sup> Regulatory T Cell in Siblings of Children With Type 1 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e4767-e4777.	3.6	9
9	Vitamin D and Cardiovascular Risk: Which Implications in Children?. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3536.	4.1	16
10	Microbiota, epidemiological and nutritional factors related to ketoacidosis at the onset of type 1 diabetes. <i>Acta Diabetologica</i> , 2020, 57, 1337-1349.	2.5	4
11	Vitamin D effects and endocrine diseases. <i>Minerva Pediatrica</i> , 2020, 72, 326-339.	2.7	4
12	Nutritional behavior in Italian and immigrant children. <i>Minerva Pediatrica</i> , 2019, 71, 481-487.	2.7	2
13	Metabolic control and complications in Italian people with diabetes treated with continuous subcutaneous insulin infusion. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2018, 28, 335-342.	2.6	8
14	Vitamin D and Type I Diabetes. <i>Open Rheumatology Journal</i> , 2018, 12, 289-299.	0.2	12
15	Vitamin B12, folate and homocysteine status in obese and atopic children: a preliminary study. <i>Minerva Pediatrics</i> , 2018, 70, 201-202.	0.4	0
16	Gut microbiota diversity and T1DM onset: Preliminary data of a case-control study. <i>Human Microbiome Journal</i> , 2017, 5-6, 11-13.	3.8	9
17	Insulin pump failures in Italian children with Type 1 diabetes: retrospective 1-year cohort study. <i>Diabetic Medicine</i> , 2017, 34, 621-624.	2.3	13
18	A Multicenter Retrospective Survey regarding Diabetic Ketoacidosis Management in Italian Children with Type 1 Diabetes. <i>Journal of Diabetes Research</i> , 2016, 2016, 1-6.	2.3	28

#	ARTICLE	IF	CITATIONS
19	Vitamin D Deficiency and Glycemic Status in Children and Adolescents with Type 1 Diabetes Mellitus. PLoS ONE, 2016, 11, e0162554.	2.5	46
20	High Prevalence of Vitamin D Deficiency in Native versus Migrant Mothers and Newborns in the North of Italy: A Call to Act with a Stronger Prevention Program. PLoS ONE, 2015, 10, e0129586.	2.5	39
21	Vitamin D levels at birth and risk of type 1 diabetes in childhood: a case-control study. Acta Diabetologica, 2015, 52, 1077-1081.	2.5	31
22	Continuous Subcutaneous Insulin Infusion in Italy: Third National Survey. Diabetes Technology and Therapeutics, 2015, 17, 96-104.	4.4	18
23	Effects of Growth Hormone (GH) Therapy Withdrawal on Glucose Metabolism in Not Confirmed GH Deficient Adolescents at Final Height. PLoS ONE, 2014, 9, e87157.	2.5	16
24	Recommendations for self-monitoring in pediatric diabetes: a consensus statement by the ISPED. Acta Diabetologica, 2014, 51, 173-184.	2.5	25
25	Obestatin Levels Are Associated With C-Peptide and Antiinsulin Antibodies at the Onset, Whereas Unacylated and Acylated Ghrelin Levels Are Not Predictive of Long-Term Metabolic Control in Children With Type 1 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E599-E607.	3.6	19
26	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.	2.5	14
27	Association of Maternal Hypertension and Chorioamnionitis With Preterm Outcomes. Pediatrics, 2014, 134, e154-e161.	2.1	58
28	Vitamin D status in cord blood and newborns: ethnic differences. Italian Journal of Pediatrics, 2013, 39, 35.	2.6	40
29	Comparison of two classifications of metabolic syndrome in the pediatric population and the impact of cholesterol. Journal of Endocrinological Investigation, 2013, 36, 466-73.	3.3	4
30	Acylated/unacylated ghrelin ratio in cord blood: correlation with anthropometric and metabolic parameters and pediatric lifespan comparison. European Journal of Endocrinology, 2012, 166, 115-120.	3.7	10
31	Acylated and unacylated ghrelin levels in normal weight and obese children: influence of puberty and relationship with insulin, leptin and adiponectin levels. Journal of Endocrinological Investigation, 2012, 35, 191-7.	3.3	15
32	Hormones and Gastrointestinal Function. , 2012, , 281-289.		0
33	Ghrelin Secretion in Preterm Neonates Progressively Increases and Is Refractory to the Inhibitory Effect of Food Intake. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 1929-1933.	3.6	23
34	Traumatic Brain Injury-Induced Hypopituitarism in Adolescence. Pituitary, 2005, 8, 255-257.	2.9	11