

Graziano Grugni

List of Publications by Year in descending order

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Version: 2024-02-01

145
papers

3,422
citations

117571

34
h-index

206029

48
g-index

149
all docs

149
docs citations

149
times ranked

2993
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnosis, treatment and prevention of pediatric obesity: consensus position statement of the Italian Society for Pediatric Endocrinology and Diabetology and the Italian Society of Pediatrics. Italian Journal of Pediatrics, 2018, 44, 88.	1.0	136
2	Liver steatosis in juvenile obesity: correlations with lipid profile, hepatic biochemical parameters and glycemic and insulinemic responses to an oral glucose tolerance test. International Journal of Obesity, 2000, 24, 772-776.	1.6	127
3	Obesity management in Prader–Willi syndrome: current perspectives. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2018, Volume 11, 579-593.	1.1	90
4	Characteristics of a nationwide cohort of patients presenting with isolated hypogonadotropic hypogonadism (IHH). European Journal of Endocrinology, 2018, 178, 23-32.	1.9	84
5	The Italian National Survey for Prader–Willi syndrome: An epidemiologic study. American Journal of Medical Genetics, Part A, 2008, 146A, 861-872.	0.7	81
6	Gait patterns in Prader-Willi and Down syndrome patients. Journal of NeuroEngineering and Rehabilitation, 2010, 7, 28.	2.4	76
7	Comparison between [beta]-cell function and insulin resistance indexes in prepubertal and pubertal obese children. Metabolism: Clinical and Experimental, 2002, 51, 1011-1016.	1.5	72
8	Clinical implications of gait analysis in the rehabilitation of adult patients with "Prader-Willi" Syndrome: a cross-sectional comparative study ("Prader-Willi" Syndrome vs matched obese patients) Tj ETQq0 0 0 0 BT /Overdo	0.8	70
9	AZP-531, an unacylated ghrelin analog, improves food-related behavior in patients with Prader-Willi syndrome: A randomized placebo-controlled trial. PLoS ONE, 2018, 13, e0190849.	1.1	69
10	Strength characterization of knee flexor and extensor muscles in Prader-Willi and obese patients. BMC Musculoskeletal Disorders, 2009, 10, 47.	0.8	65
11	Comparison of non-HDL-cholesterol versus triglycerides-to-HDL-cholesterol ratio in relation to cardiometabolic risk factors and preclinical organ damage in overweight/obese children: The CARITALY study. Nutrition, Metabolism and Cardiovascular Diseases, 2015, 25, 489-494.	1.1	65
12	On the origin of sensory impairment and altered pain perception in Prader–Willi syndrome: A neurophysiological study. European Journal of Pain, 2009, 13, 829-835.	1.4	62
13	Mathematical skills in Prader-Willi Syndrome. Journal of Intellectual Disability Research, 2005, 49, 159-169.	1.2	61
14	Deletion of the<i>Snord116/SNORD116</i> Alters Sleep in Mice and Patients with Prader-Willi Syndrome. Sleep, 2016, 39, 637-644.	0.6	61
15	Growth hormone therapy for Prader–Willi syndrome: challenges and solutions. Therapeutics and Clinical Risk Management, 2016, 12, 873.	0.9	59
16	Multiple forms of hypogonadism of central, peripheral or combined origin in males with Prader–Willi syndrome. Clinical Endocrinology, 2012, 76, 72-77.	1.2	56
17	Quality of life and psychological well-being in GH-treated, adult PWS patients: a longitudinal study. Journal of Intellectual Disability Research, 2007, 51, 302-311.	1.2	54
18	Growth Hormone Therapy and Respiratory Disorders: Long-Term Follow-up in PWS Children. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E1516-E1523.	1.8	53

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19	Disorders of glucose metabolism in Prader-Willi syndrome: Results of a multicenter Italian cohort study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2016, 26, 842-847.	1.1	51
20	Metabolic syndrome in children with Prader-Willi syndrome: the effect of obesity. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2010, 21, 269-76.	1.1	46
21	Postural strategies in Prader-Willi and Down syndrome patients. <i>Research in Developmental Disabilities</i> , 2011, 32, 669-673.	1.2	46
22	Childhood obesity classification systems and cardiometabolic risk factors: a comparison of the Italian, World Health Organization and International Obesity Task Force references. <i>Italian Journal of Pediatrics</i> , 2017, 43, 19.	1.0	46
23	Pituitary height and neuroradiological alterations in patients with Prader-Labhart-Willi syndrome. <i>European Journal of Pediatrics</i> , 2008, 167, 701-702.	1.3	43
24	Metabolic syndrome in adult patients with Prader-Willi syndrome. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2013, 23, 1134-1140.	1.1	43
25	The Impact of Growth Hormone/Insulin-Like Growth Factor-I Axis and Nocturnal Breathing Disorders on Cardiovascular Features of Adult Patients with Prader-Willi Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 5639-5646.	1.8	42
26	Impairment of GH responsiveness to combined GH-releasing hormone and arginine administration in adult patients with Prader-Willi syndrome. <i>Clinical Endocrinology</i> , 2006, 65, 492-499.	1.2	42
27	Assessment of central adrenal insufficiency in children and adolescents with Prader-Willi syndrome. <i>Clinical Endocrinology</i> , 2012, 76, 843-850.	1.2	42
28	Diagnosis and treatment of GH deficiency in Prader-Willi syndrome. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2016, 30, 785-794.	2.2	41
29	Death during GH therapy in children with Prader-Willi syndrome: Description of two new cases. <i>Journal of Endocrinological Investigation</i> , 2005, 28, 554-557.	1.8	39
30	Sleep cycling alternating pattern (CAP) expression is associated with hypersomnia and GH secretory pattern in Prader-Willi syndrome. <i>Sleep Medicine</i> , 2006, 7, 627-633.	0.8	39
31	Growth hormone therapy improves exercise capacity in adult patients with Prader-Willi syndrome. <i>Journal of Endocrinological Investigation</i> , 2008, 31, 765-772.	1.8	37
32	Skeletal Muscle Characteristics and Motor Performance After 2-Year Growth Hormone Treatment in Adults With Prader-Willi Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 1816-1824.	1.8	37
33	Reduced growth hormone (GH) responsiveness to combined GH-releasing hormone and pyridostigmine administration in the Prader-Willi syndrome. <i>Clinical Endocrinology</i> , 1998, 48, 769-775.	1.2	34
34	Effectiveness of a 6-month home-based training program in Prader-Willi patients. <i>Research in Developmental Disabilities</i> , 2010, 31, 1373-1379.	1.2	34
35	Use of GLP-1 Receptor Agonists in Prader-Willi Syndrome: Report of Six Cases. <i>Diabetes Care</i> , 2014, 37, e76-e77.	4.3	33
36	Characterisation of balance capacity in Prader-Willi patients. <i>Research in Developmental Disabilities</i> , 2011, 32, 81-86.	1.2	32

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37	The effects of muscle hypotonia and weakness on balance: A study on Prader-Willi and Ehlers-Danlos syndrome patients. <i>Research in Developmental Disabilities</i> , 2011, 32, 1117-1121.	1.2	32
38	Thyroid function in patients with Prader-Willi syndrome: an Italian multicenter study of 339 patients. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2019, 32, 159-165.	0.4	32
39	Update on Diabetes Mellitus and Glucose Metabolism Alterations in Prader-Willi Syndrome. <i>Current Diabetes Reports</i> , 2020, 20, 7.	1.7	32
40	Dissociated thyromimetic effects of 3, 5, 3 ⁵ -triiodothyroacetic acid (TRIAc) at the pituitary and peripheral tissue levels. <i>Journal of Endocrinological Investigation</i> , 1988, 11, 113-118.	1.8	30
41	Failure of Biliopancreatic Diversion in Prader-Willi Syndrome. <i>Obesity Surgery</i> , 2000, 10, 179-181.	1.1	30
42	Conditional Cardiovascular Response to Growth Hormone Therapy in Adult Patients with Prader-Willi Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 1364-1371.	1.8	29
43	Quality of life assessment in a sample of patients affected by Prader-Willi syndrome. <i>Journal of Paediatrics and Child Health</i> , 2007, 43, 826-830.	0.4	29
44	Insulin resistance is a risk factor for high blood pressure regardless of body size and fat distribution in obese children. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2010, 20, 266-273.	1.1	29
45	Central adrenal insufficiency in young adults with Prader-Willi Syndrome. <i>Clinical Endocrinology</i> , 2013, 79, 371-378.	1.2	29
46	Central Adrenal Insufficiency Is Rare in Adults With Prader-Willi Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e2563-e2571.	1.8	27
47	Adults with Prader-Willi Syndrome have Weaker Bones: Effect of Treatment with GH and Sex Steroids. <i>Calcified Tissue International</i> , 2015, 96, 160-166.	1.5	26
48	No Correlation between Insulin Levels and High Blood Pressure in Obese Subjects. <i>Hormone and Metabolic Research</i> , 1990, 22, 124-125.	0.7	25
49	Irisin levels in genetic and essential obesity: clues for a potential dual role. <i>Scientific Reports</i> , 2020, 10, 1020.	1.6	25
50	Consensus Statement-Prader-Willi Syndrome. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2000, 10, 71S-74S.		24
51	Growth hormone secretory pattern in non-obese children and adolescents with Prader-Willi syndrome. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2011, 24, 477-81.	0.4	24
52	Fractal dimension approach in postural control of subjects with Prader-Willi Syndrome. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2011, 8, 45.	2.4	23
53	Triglycerides-to-HDL cholesterol ratio as screening tool for impaired glucose tolerance in obese children and adolescents. <i>Acta Diabetologica</i> , 2016, 53, 493-498.	1.2	23
54	Severe Obesity and Cardiometabolic Risk in Children: Comparison from Two International Classification Systems. <i>PLoS ONE</i> , 2013, 8, e83793.	1.1	23

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55	The use of local reference growth charts for clinical use or a universal standard: A balanced appraisal. <i>Journal of Endocrinological Investigation</i> , 2012, 35, 224-226.	1.8	22
56	Corticospinal Physiology in Patients With Prader-Willi Syndrome. <i>Archives of Neurology</i> , 2004, 61, 1585.	4.9	21
57	Is Non-Alcoholic Fatty Liver Disease Less Frequent among Women with Prader-Willi Syndrome?. <i>Obesity Facts</i> , 2014, 7, 71-76.	1.6	21
58	FISH analysis in Prader-Willi and Angelman syndrome patients. <i>American Journal of Medical Genetics Part A</i> , 1995, 56, 224-228.	2.4	20
59	Effects of Growth Hormone Therapy on Glucose Metabolism and Insulin Sensitivity Indices in Prepubertal Children with Prader-Willi Syndrome. <i>Hormone Research in Paediatrics</i> , 2007, 68, 83-90.	0.8	20
60	Genetics and mathematics: Evidence from Prader-Willi syndrome. <i>Neuropsychologia</i> , 2008, 46, 206-212.	0.7	20
61	Impairment of GH responsiveness to GH-releasing hexapeptide (GHRP-6) in Prader-Willi syndrome. <i>Journal of Endocrinological Investigation</i> , 2001, 24, 340-348.	1.8	19
62	Gait pattern in two rare genetic conditions characterized by muscular hypotonia: Ehlers-Danlos and Prader-Willi syndrome. <i>Research in Developmental Disabilities</i> , 2011, 32, 1722-1728.	1.2	19
63	Growth Hormone Response to Standard Provocative Stimuli and Combined Tests in Very Young Children with Prader-Willi Syndrome. <i>Hormone Research in Paediatrics</i> , 2014, 81, 189-195.	0.8	19
64	Analysis of Circulating Mediators of Bone Remodeling in Prader-Willi Syndrome. <i>Calcified Tissue International</i> , 2018, 102, 635-643.	1.5	19
65	Indexes of adiposity and body composition in the prediction of metabolic syndrome in obese children and adolescents: Which is the best?. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2019, 29, 1189-1196.	1.1	19
66	A Survey on Prader-Willi Syndrome in the Italian Population: Prevalence of Historical and Clinical Signs. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2009, 22, 883-93.	0.4	18
67	Gait initiation and termination strategies in patients with Prader-Willi syndrome. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2017, 14, 44.	2.4	18
68	Postural adaptations to long-term training in Prader-Willi patients. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2011, 8, 26.	2.4	17
69	Inflammation, paraoxonase-1 activity and HDL physico-chemical properties: a comparison between Prader-Willi syndrome and obese subjects. <i>DMM Disease Models and Mechanisms</i> , 2012, 5, 698-705.	1.2	17
70	Effect of obesity onset on pendular energy transduction at spontaneous walking speed: Prader-Willi versus nonsyndromal obese individuals. <i>Obesity</i> , 2013, 21, E586-91.	1.5	17
71	Body fat excess and stimulated growth hormone levels in adult patients with Prader-Willi syndrome. <i>American Journal of Medical Genetics, Part A</i> , 2009, 149A, 726-731.	0.7	16
72	Hypogonadism in Adult Males with Prader-Willi Syndrome—Clinical Recommendations Based on a Dutch Cohort Study, Review of the Literature and an International Expert Panel Discussion. <i>Journal of Clinical Medicine</i> , 2021, 10, 4361.	1.0	16

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73	<sc>N</sc>onâ€<sc>A</sc>lcoholic <sc>F</sc>atty <sc>L</sc>iver <sc>D</sc>isease (<sc>NAFLD</sc>) in children and adolescents with <sc>P</sc>raderâ€<sc>W</sc>illi <sc>S</sc>yndrome (<sc>PWS</sc>). Pediatric Obesity, 2016, 11, 235-238.	1.4	15
74	Circulating angiopoietin-like 8 (ANGPTL8) is a marker of liver steatosis and is negatively regulated by Prader-Willi Syndrome. Scientific Reports, 2017, 7, 3186.	1.6	15
75	FISH characterization of small supernumerary marker chromosomes in two Prader-Willi patients. , 1997, 68, 99-104.		14
76	Assessment of fat-free mass from bioelectrical impedance analysis in obese women with Prader-Willi syndrome. Annals of Human Biology, 2015, 42, 538-542.	0.4	14
77	Long-term Echocardiographic and Cardioscintigraphic Effects of Growth Hormone Treatment in Adults With Prader-Willi Syndrome. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 2106-2114.	1.8	14
78	Short-term effects of growth hormone treatment on the upper airways of non severely obese children with Prader-Willi syndrome. Journal of Endocrinological Investigation, 2009, 32, 601-605.	1.8	13
79	Deconvolutionâ€based assessment of pituitary <sc>GH</sc> secretion stimulated with <sc>GHRH</sc>+arginine in <sc>P</sc>raderâ€<sc>W</sc>illi adults and obese controls. Clinical Endocrinology, 2013, 79, 224-231.	1.2	13
80	Exploring Patterns of Unwanted Behaviours in Adults with <sc>P</sc>raderâ€<sc>W</sc>illi Syndrome. Journal of Applied Research in Intellectual Disabilities, 2013, 26, 568-577.	1.3	13
81	Autoimmune pituitary involvement in Praderâ€Willi syndrome: new perspective for further research. Endocrine, 2018, 62, 733-736.	1.1	13
82	Caring and living with Prader-Willi syndrome in Italy: integrating children, adults and parentsâ€™ experiences through a multicentre narrative medicine research. BMJ Open, 2020, 10, e036502.	0.8	13
83	Growth hormone secretion among adult patients with Prader-Willi syndrome due to different genetic subtypes. Journal of Endocrinological Investigation, 2011, 34, 493-7.	1.8	13
84	The GHRH+arginine stimulated pituitary GH secretion in children and adults with Praderâ€Willi syndrome shows age- and BMI-dependent and genotype-related differences. Growth Hormone and IGF Research, 2013, 23, 261-266.	0.5	12
85	Hypogonadism in Women with Prader-Willi Syndromeâ€Clinical Recommendations Based on a Dutch Cohort Study, Review of the Literature and an International Expert Panel Discussion. Journal of Clinical Medicine, 2021, 10, 5781.	1.0	12
86	Influence of age, gender, and glucose tolerance on fasting and fed acylated ghrelin in Prader Willi syndrome. Clinical Nutrition, 2009, 28, 94-99.	2.3	11
87	POI: A Score to Modulate GH Treatment in Children with Prader-Willi Syndrome. Hormone Research in Paediatrics, 2012, 78, 201-202.	0.8	11
88	Analysis of Endothelial Protein C Receptor Gene and Metabolic Profile in Praderâ€Willi Syndrome and Obese Subjects. Obesity, 2012, 20, 1866-1870.	1.5	11
89	Unexpectedly increased anorexigenic postprandial responses of <sc>PYY</sc> and <sc>GLP</sc>â€1 to fast ice cream consumption in adult patients with <sc>P</sc>raderâ€<sc>W</sc>illi syndrome. Clinical Endocrinology, 2014, 81, 542-550.	1.2	11
90	Does segmental body composition differ in women with Praderâ€Willi syndrome compared to women with essential obesity?. Journal of Endocrinological Investigation, 2015, 38, 957-961.	1.8	11

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91	Osteopathic Manipulative Treatment improves gait pattern and posture in adult patients with Prader-Willi syndrome. <i>International Journal of Osteopathic Medicine</i> , 2016, 19, 35-43.	0.4	11
92	Hedonic eating in Prader-Willi syndrome is associated with blunted PYY secretion. <i>Food and Nutrition Research</i> , 2017, 61, 1297553.	1.2	11
93	The genetic background and vitamin D supplementation can affect irisin levels in Prader-Willi syndrome. <i>Journal of Endocrinological Investigation</i> , 2021, 44, 2261-2271.	1.8	11
94	Galanin infusion partially restores the blunted growth hormone responses to repeated growth hormone releasing hormone stimuli in normal adults. <i>Journal of Endocrinological Investigation</i> , 1993, 16, 95-98.	1.8	10
95	The effect of vision on postural strategies in Prader-Willi patients. <i>Research in Developmental Disabilities</i> , 2011, 32, 1965-1969.	1.2	10
96	Anthropometric characteristics of newborns with Prader-Willi syndrome. <i>American Journal of Medical Genetics, Part A</i> , 2019, 179, 2067-2074.	0.7	10
97	Accuracy of Different Indexes of Body Composition and Adiposity in Identifying Metabolic Syndrome in Adult Subjects with Prader-Willi Syndrome. <i>Journal of Clinical Medicine</i> , 2020, 9, 1646.	1.0	10
98	Differences in circulating microRNA signature in Prader-Willi syndrome and non-syndromic obesity. <i>Endocrine Connections</i> , 2018, 7, 1262-1274.	0.8	10
99	The fractal dimension approach in posture: a comparison between Down and Prader-Willi syndrome patients. <i>Computer Methods in Biomechanics and Biomedical Engineering</i> , 2014, 17, 1535-1541.	0.9	9
100	Unaltered ratio of circulating levels of growth hormone/GH isoforms in adults with Prader-Willi syndrome after GHRH plus arginine administration. <i>Growth Hormone and IGF Research</i> , 2015, 25, 168-173.	0.5	9
101	25OH vitamin D levels in pediatric patients affected by Prader-Willi syndrome. <i>Journal of Endocrinological Investigation</i> , 2018, 41, 739-742.	1.8	9
102	The Role of Different Indexes of Adiposity and Body Composition for the Identification of Metabolic Syndrome in Women with Obesity. <i>Journal of Clinical Medicine</i> , 2021, 10, 1975.	1.0	9
103	Gonadal Function and Its Disorders in Simple Obesity and in Prader-Willi Syndrome. , 2003, , 140-155.		8
104	The relationship between hyperthyrotropinemia and metabolic and cardiovascular risk factors in a large group of overweight and obese children and adolescents. <i>Journal of Endocrinological Investigation</i> , 2017, 40, 1311-1319.	1.8	8
105	Assessment of fat-free mass from bioelectrical impedance analysis in men and women with Prader-Willi syndrome: cross-sectional study. <i>International Journal of Food Sciences and Nutrition</i> , 2019, 70, 645-649.	1.3	8
106	Gait strategy and body composition in patients with Prader-Willi syndrome. <i>Eating and Weight Disorders</i> , 2021, 26, 115-124.	1.2	8
107	Refined FISH characterization of a de novo 1p22-p36.2 paracentric inversion and associated 1p21-22 deletion in a patient with signs of 1p36 microdeletion syndrome. <i>American Journal of Medical Genetics Part A</i> , 2001, 99, 308-313.	2.4	7
108	Gait strategy in genetically obese patients: A 7-year follow up. <i>Research in Developmental Disabilities</i> , 2014, 35, 1501-1506.	1.2	7

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109	Prediction of basal metabolic rate in patients with Prader-Willi syndrome. <i>European Journal of Clinical Nutrition</i> , 2016, 70, 494-498.	1.3	7
110	Changes of Body Weight and Body Composition in Obese Patients with Prader-Willi Syndrome at 3 and 6 Years of Follow-Up: A Retrospective Cohort Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 3596.	1.0	7
111	Stimulated GH levels during the transition phase in Prader-Willi syndrome. <i>Journal of Endocrinological Investigation</i> , 2021, 44, 1465-1474.	1.8	7
112	High Prevalence of Scoliosis in a Large Cohort of Patients with Prader-Willi Syndrome. <i>Journal of Clinical Medicine</i> , 2022, 11, 1574.	1.0	7
113	Thyroid-stimulating hormone and prolactin responses to thyrotropin-releasing hormone in juvenile obesity before and after hypocaloric diet. <i>Journal of Endocrinological Investigation</i> , 1995, 18, 621-629.	1.8	6
114	The rehabilitation of children and adolescents with severe or medically complicated obesity: an ISPED expert opinion document. <i>Eating and Weight Disorders</i> , 2017, 22, 3-12.	1.2	6
115	Adrenomedullary response to caffeine in prepubertal and pubertal obese subjects. <i>International Journal of Obesity</i> , 1999, 23, 992-996.	1.6	5
116	Prader-Willi syndrome-GH therapy and bone. <i>Nature Reviews Endocrinology</i> , 2013, 9, 320-321.	4.3	5
117	Prader-Willi syndrome: clinical problems in transition from pediatric to adult care. <i>Research and Reports in Endocrine Disorders</i> , 0, Volume 6, 49-57.	0.4	5
118	GH Responsiveness to Combined GH-Releasing Hormone and Arginine Administration in Obese Patients with Fibromyalgia Syndrome. <i>International Journal of Endocrinology</i> , 2017, 2017, 1-6.	0.6	5
119	Fat-Free Mass Is Better Related to Serum Uric Acid Than Metabolic Homeostasis in Prader-Willi Syndrome. <i>Nutrients</i> , 2020, 12, 2583.	1.7	5
120	Angiotensin-like 8 (ANGPTL8) as a potential predictor of NAFLD in paediatric patients with Prader-Willi Syndrome. <i>Journal of Endocrinological Investigation</i> , 2021, 44, 1447-1456.	1.8	5
121	Frequent Medical Supervision Increases the Effectiveness of a Longitudinal Multidisciplinary Body Weight Reduction Program: A Real-World Experience in a Population of Children and Adolescents with Obesity. <i>Nutrients</i> , 2021, 13, 3362.	1.7	5
122	A Study of Heart-Pineal Interactions: Atrial Natriuretic Peptide Response to Melatonin Administration in Healthy Humans. <i>Journal of Pineal Research</i> , 1990, 9, 167-170.	3.4	4
123	Melatonin Levels in Psychogenic Impotence. <i>Hormone and Metabolic Research</i> , 1994, 26, 440-441.	0.7	4
124	Changes in symmetry during gait in adults with Prader-Willi syndrome. <i>Computer Methods in Biomechanics and Biomedical Engineering</i> , 2020, 23, 1094-1101.	0.9	4
125	Circulating microRNA Associated to Different Stages of Liver Steatosis in Prader-Willi Syndrome and Non-Syndromic Obesity. <i>Journal of Clinical Medicine</i> , 2020, 9, 1123.	1.0	4
126	Hyponatremia in Children and Adults with Prader-Willi Syndrome: A Survey Involving Seven Countries. <i>Journal of Clinical Medicine</i> , 2021, 10, 3555.	1.0	4

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127	Hyperprolactinemia in Adults with Prader-Willi Syndrome. <i>Journal of Clinical Medicine</i> , 2021, 10, 3613.	1.0	4
128	Congenital hypothyroidism due to ectopic sublingual thyroid gland in Prader-Willi Syndrome: a case report. <i>Italian Journal of Pediatrics</i> , 2017, 43, 87.	1.0	3
129	GHRH plus arginine and arginine administration evokes the same ratio of GH isoforms levels in young patients with Prader-Willi syndrome. <i>Growth Hormone and IGF Research</i> , 2018, 39, 13-18.	0.5	3
130	Uniparental disomy and pretreatment IGF-1 may predict elevated IGF-1 levels in Prader-Willi patients on GH treatment. <i>Growth Hormone and IGF Research</i> , 2019, 48-49, 9-15.	0.5	3
131	The Hyperphagia Questionnaire: Insights From a Multicentric Validation Study in Individuals With Prader-Willi Syndrome. <i>Frontiers in Pediatrics</i> , 2022, 10, 829486.	0.9	2
132	Melatonin Response to Atrial Natriuretic Peptide Administration in Healthy Volunteers. <i>Journal of Cardiovascular Pharmacology</i> , 1990, 16, 850-852.	0.8	1
133	Melatonin Response to TRH in Prepubertal and Pubertal Healthy Subjects. <i>Hormone and Metabolic Research</i> , 1993, 25, 434-437.	0.7	1
134	The metabolic syndrome among obese adolescents. <i>Journal of Endocrinological Investigation</i> , 2011, 34, 729-730.	1.8	1
135	Circulating Inhibitory Factor 1 levels in adult patients with Prader-Willi syndrome. <i>Hormone Molecular Biology and Clinical Investigation</i> , 2021, 42, 317-320.	0.3	1
136	Hexarelin-induced growth hormone response in short stature. Comparison with growth hormone-releasing hormone plus pyridostigmine and arginine plus estrogen. <i>Journal of Endocrinological Investigation</i> , 1999, 22, 360-368.	1.8	0
137	Differences of Hexarelin-induced Prolactin and Cortisol Responses Between Prepubertal and Early Pubertal Short Children and Lack of Correlation with Gonadotropin-Releasing Hormone-induced Gonadotropin Response. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2000, 13, 907-12.	0.4	0
138	Prader-Willi Syndrome. <i>Frontiers in Diabetes</i> , 2017, , 145-150.	0.4	0
139	Letter to the Editor: Association of TSH With Cardiovascular Disease Risk in Overweight and Obese Children During Lifestyle Intervention. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 4658-4659.	1.8	0
140	P164 Nocturnal breathing in adult obese subjects with and without Prader-Willi syndrome. <i>Chest</i> , 2017, 151, A62.	0.4	0
141	Quality of Life Assessment in Prader-Willi Syndrome. , 2011, , 3153-3162.		0
142	Parameters of Glucose Homeostasis in the Recognition of the Metabolic Syndrome in Young Adults with Prader-Willi Syndrome. <i>Journal of Clinical Medicine</i> , 2021, 10, 5635.	1.0	0
143	BMI as criterion to start the work-up in obesity. <i>European Journal of Endocrinology</i> , 2020, 183, L11-L12.	1.9	0
144	Predictive factors of responsiveness to a body weight reduction program in Prader-Willi patients at 6Âyears of follow-up. <i>Scientific Reports</i> , 2022, 12, 5182.	1.6	0

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145	Circulating Irisin in Children and Adolescents With Prader-Willi Syndrome: Relation With Glucose Metabolism. <i>Frontiers in Endocrinology</i> , 0, 13, .	1.5	0