Graziano Grugni

List of Publications by Year in Descending Order

139 papers	2,559 citations	31 h-index	41 g-index
149 ext. papers	3,053 ext. citations	4.1 avg, IF	4.75 L-index

#	Paper	IF	Citations
139	The Hyperphagia Questionnaire: Insights From a Multicentric Validation Study in Individuals With Prader Willi Syndrome.. *Frontiers in Pediatrics*, **2022**, 10, 829486	3.4	1
138	Predictive factors of responsiveness to a body weight reduction program in Prader-Willi patients at 6 years of follow-up.. *Scientific Reports*, **2022**, 12, 5182	4.9	
137	Hypogonadism in Women with Prader-Willi Syndrome-Clinical Recommendations Based on a Dutch Cohort Study, Review of the Literature and an International Expert Panel Discussion.. *Journal of Clinical Medicine*, **2021**, 10,	5.1	2
136	The genetic background and vitamin D supplementation can affect irisin levels in Prader-Willi syndrome. *Journal of Endocrinological Investigation*, **2021**, 44, 2261-2271	5.2	4
135	Circulating Inhibitory Factor 1 levels in adult patients with Prader-Willi syndrome. *Hormone Molecular Biology and Clinical Investigation*, **2021**, 42, 317-320	1.3	
134	Stimulated GH levels during the transition phase in Prader-Willi syndrome. *Journal of Endocrinological Investigation*, **2021**, 44, 1465-1474	5.2	3
133	Angiopoietin-like 8 (ANGPTL8) as a potential predictor of NAFLD in paediatric patients with Prader-Willi Syndrome. *Journal of Endocrinological Investigation*, **2021**, 44, 1447-1456	5.2	2
132	Gait strategy and body composition in patients with Prader-Willi syndrome. *Eating and Weight Disorders*, **2021**, 26, 115-124	3.6	2
131	Hyponatremia in Children and Adults with Prader-Willi Syndrome: A Survey Involving Seven Countries. *Journal of Clinical Medicine*, **2021**, 10,	5.1	2
130	Hyperprolactinemia in Adults with Prader-Willi Syndrome. *Journal of Clinical Medicine*, **2021**, 10,	5.1	3
129	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. *Nutrients*, **2021**, 13,	6.7	1
128	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. *Journal of Clinical Medicine*, **2021**, 10,	5.1	6
127	Accuracy of Different Indexes of Body Composition and Adiposity in Identifying Metabolic Syndrome in Adult Subjects with Prader-Willi Syndrome. *Journal of Clinical Medicine*, **2020**, 9,	5.1	4
126	Changes in symmetry during gait in adults with Prader-Willi syndrome. *Computer Methods in Biomechanics and Biomedical Engineering*, **2020**, 23, 1094-1101	2.1	2
125	Update on Diabetes Mellitus and Glucose Metabolism Alterations in Prader-Willi Syndrome. *Current Diabetes Reports*, **2020**, 20, 7	5.6	16
124	Irisin levels in genetic and essential obesity: clues for a potential dual role. *Scientific Reports*, **2020**, 10, 1020	4.9	15
123	Circulating microRNA Associated to Different Stages of Liver Steatosis in Prader-Willi Syndrome and Non-Syndromic Obesity. *Journal of Clinical Medicine*, **2020**, 9,	5.1	1

122	Central Adrenal Insufficiency Is Rare in Adults With Prader-Willi Syndrome. *Journal of Clinical Endocrinology and Metabolism*, **2020**, 105,	5.6	16
121	BMI as criterion to start the work-up in obesity. *European Journal of Endocrinology*, **2020**, 183, L11-L12	6.5	
120	Caring and living with Prader-Willi syndrome in Italy: integrating children, adults and parentsQ experiences through a multicentre narrative medicine research. *BMJ Open*, **2020**, 10, e036502	3	8
119	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. *Journal of Clinical Medicine*, **2020**, 9,	5.1	3
118	Fat-Free Mass Is Better Related to Serum Uric Acid Than Metabolic Homeostasis in Prader-Willi Syndrome. *Nutrients*, **2020**, 12,	6.7	4
117	Uniparental disomy and pretreatment IGF-1 may predict elevated IGF-1 levels in Prader-Willi patients on GH treatment. *Growth Hormone and IGF Research*, **2019**, 48-49, 9-15	2	3
116	Thyroid function in patients with Prader-Willi syndrome: an Italian multicenter study of 339 patients. *Journal of Pediatric Endocrinology and Metabolism*, **2019**, 32, 159-165	1.6	18
115	Assessment of fat-free mass from bioelectrical impedance analysis in men and women with Prader-Willi syndrome: cross-sectional study. *International Journal of Food Sciences and Nutrition*, **2019**, 70, 645-649	3.7	5
114	Indexes of adiposity and body composition in the prediction of metabolic syndrome in obese children and adolescents: Which is the best?. *Nutrition, Metabolism and Cardiovascular Diseases*, **2019**, 29, 1189-1196	4.5	8
113	Anthropometric characteristics of newborns with Prader-Willi syndrome. *American Journal of Medical Genetics, Part A*, **2019**, 179, 2067-2074	2.5	6
112	GHRH plus arginine and arginine administration evokes the same ratio of GH isoforms levels in young patients with Prader-Willi syndrome. *Growth Hormone and IGF Research*, **2018**, 39, 13-18	2	2
111	Characteristics of a nationwide cohort of patients presenting with isolated hypogonadotropic hypogonadism (IHH). *European Journal of Endocrinology*, **2018**, 178, 23-32	6.5	54
110	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	3.2	71
109	Autoimmune pituitary involvement in Prader-Willi syndrome: new perspective for further research. *Endocrine*, **2018**, 62, 733-736	4	11
108	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	3.7	42
107	Differences in circulating microRNA signature in Prader-Willi syndrome and non-syndromic obesity. *Endocrine Connections*, **2018**, 7, 1262-1274	3.5	3
106	25OH vitamin D levels in pediatric patients affected by Prader-Willi syndrome. *Journal of Endocrinological Investigation*, **2018**, 41, 739-742	5.2	7
105	Obesity management in Prader-Willi syndrome: current perspectives. *Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy*, **2018**, 11, 579-593	3.4	52

104	Analysis of Circulating Mediators of Bone Remodeling in Prader-Willi Syndrome. *Calcified Tissue International*, **2018**, 102, 635-643	3.9	12
103	Prader-Willi Syndrome. *Frontiers in Diabetes*, **2017**, 145-150	0.6	
102	Circulating angiopoietin-like 8 (ANGPTL8) is a marker of liver steatosis and is negatively regulated by Prader-Willi Syndrome. *Scientific Reports*, **2017**, 7, 3186	4.9	12
101	The relationship between hyperthyrotropinemia and metabolic and cardiovascular risk factors in a large group of overweight and obese children and adolescents. *Journal of Endocrinological Investigation*, **2017**, 40, 1311-1319	5.2	5
100	Childhood obesity classification systems and cardiometabolic risk factors: a comparison of the Italian, World Health Organization and International Obesity Task Force references. *Italian Journal of Pediatrics*, **2017**, 43, 19	3.2	26
99	Letter to the Editor: "Association of TSH With Cardiovascular Disease Risk in Overweight and Obese Children During Lifestyle Intervention". *Journal of Clinical Endocrinology and Metabolism*, **2017**, 102, 4658-4659	5.6	
98	GH Responsiveness to Combined GH-Releasing Hormone and Arginine Administration in Obese Patients with Fibromyalgia Syndrome. *International Journal of Endocrinology*, **2017**, 2017, 3106041	2.7	5
97	Congenital hypothyroidism due to ectopic sublingual thyroid gland in Prader-Willi Syndrome: a case report. *Italian Journal of Pediatrics*, **2017**, 43, 87	3.2	3
96	Gait initiation and termination strategies in patients with Prader-Willi syndrome. *Journal of NeuroEngineering and Rehabilitation*, **2017**, 14, 44	5.3	10
95	Hedonic eating in Prader-Willi syndrome is associated with blunted PYY secretion. *Food and Nutrition Research*, **2017**, 61, 1297553	3.1	9
94	The rehabilitation of children and adolescents with severe or medically complicated obesity: an ISPED expert opinion document. *Eating and Weight Disorders*, **2017**, 22, 3-12	3.6	1
93	Diagnosis and treatment of GH deficiency in Prader-Willi syndrome. *Best Practice and Research in Clinical Endocrinology and Metabolism*, **2016**, 30, 785-794	6.5	31
92	Deletion of the Snord116/SNORD116 Alters Sleep in Mice and Patients with Prader-Willi Syndrome. *Sleep*, **2016**, 39, 637-44	1.1	46
91	Non-Alcoholic Fatty Liver Disease (NAFLD) in children and adolescents with Prader-Willi Syndrome (PWS). *Pediatric Obesity*, **2016**, 11, 235-8	4.6	12
90	Triglycerides-to-HDL cholesterol ratio as screening tool for impaired glucose tolerance in obese children and adolescents. *Acta Diabetologica*, **2016**, 53, 493-8	3.9	18
89	Osteopathic Manipulative Treatment improves gait pattern and posture in adult patients with Prader-Willi syndrome. *International Journal of Osteopathic Medicine*, **2016**, 19, 35-43	1.9	8
88	Growth hormone therapy for Prader-willi syndrome: challenges and solutions. *Therapeutics and Clinical Risk Management*, **2016**, 12, 873-81	2.9	40
87	Prader–Willi syndrome: clinical problems in transition from pediatric to adult care. *Research and Reports in Endocrine Disorders*, **2016**, Volume 6, 49-57		2

86	Disorders of glucose metabolism in Prader-Willi syndrome: Results of a multicenter Italian cohort study. *Nutrition, Metabolism and Cardiovascular Diseases*, **2016**, 26, 842-7	4.5	32
85	Prediction of basal metabolic rate in patients with Prader-Willi syndrome. *European Journal of Clinical Nutrition*, **2016**, 70, 494-8	5.2	5
84	Adults with Prader-Willi syndrome have weaker bones: effect of treatment with GH and sex steroids. *Calcified Tissue International*, **2015**, 96, 160-6	3.9	19
83	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, 489-94	4.5	48
82	Does segmental body composition differ in women with Prader-Willi syndrome compared to women with essential obesity?. *Journal of Endocrinological Investigation*, **2015**, 38, 957-61	5.2	9
81	Long-term echocardiographic and cardioscintigraphic effects of growth hormone treatment in adults with Prader-Willi syndrome. *Journal of Clinical Endocrinology and Metabolism*, **2015**, 100, 2106-14	5.6	14
80	Unaltered ratio of circulating levels of growth hormone/GH isoforms in adults with Prader-Willi syndrome after GHRH plus arginine administration. *Growth Hormone and IGF Research*, **2015**, 25, 168-73	2	9
79	Assessment of fat-free mass from bioelectrical impedance analysis in obese women with Prader-Willi syndrome. *Annals of Human Biology*, **2015**, 42, 538-42	1.7	11
78	Skeletal muscle characteristics and motor performance after 2-year growth hormone treatment in adults with prader-willi syndrome. *Journal of Clinical Endocrinology and Metabolism*, **2014**, 99, 1816-24	5.6	31
77	The fractal dimension approach in posture: a comparison between Down and Prader-Willi syndrome patients. *Computer Methods in Biomechanics and Biomedical Engineering*, **2014**, 17, 1535-41	2.1	9
76	Gait strategy in genetically obese patients: a 7-year follow up. *Research in Developmental Disabilities*, **2014**, 35, 1501-6	2.7	6
75	Is non-alcoholic fatty liver disease less frequent among women with Prader-Willi syndrome?. *Obesity Facts*, **2014**, 7, 71-6	5.1	19
74	Use of GLP-1 receptor agonists in Prader-Willi Syndrome: report of six cases. *Diabetes Care*, **2014**, 37, e76-7	14.6	24
73	Growth hormone response to standard provocative stimuli and combined tests in very young children with Prader-Willi syndrome. *Hormone Research in Paediatrics*, **2014**, 81, 189-95	3.3	15
72	Unexpectedly increased anorexigenic postprandial responses of PYY and GLP-1 to fast ice cream consumption in adult patients with Prader-Willi syndrome. *Clinical Endocrinology*, **2014**, 81, 542-50	3.4	9
71	Metabolic syndrome in adult patients with Prader-Willi syndrome. *Nutrition, Metabolism and Cardiovascular Diseases*, **2013**, 23, 1134-40	4.5	32
70	The GHRH + arginine stimulated pituitary GH secretion in children and adults with Prader-Willi syndrome shows age- and BMI-dependent and genotype-related differences. *Growth Hormone and IGF Research*, **2013**, 23, 261-6	2	12
69	Growth hormone therapy and respiratory disorders: long-term follow-up in PWS children. *Journal of Clinical Endocrinology and Metabolism*, **2013**, 98, E1516-23	5.6	40

68	Central adrenal insufficiency in young adults with Prader-Willi syndrome. *Clinical Endocrinology*, **2013**, 79, 371-8	3.4	25
67	Deconvolution-based assessment of pituitary GH secretion stimulated with GHRH+arginine in Prader-Willi adults and obese controls. *Clinical Endocrinology*, **2013**, 79, 224-31	3.4	12
66	Effect of obesity onset on pendular energy transduction at spontaneous walking speed: Prader-Willi versus nonsyndromal obese individuals. *Obesity*, **2013**, 21, E586-91	8	7
65	Exploring patterns of unwanted behaviours in adults with Prader-Willi syndrome. *Journal of Applied Research in Intellectual Disabilities*, **2013**, 26, 568-77	2.2	12
64	Severe obesity and cardiometabolic risk in children: comparison from two international classification systems. *PLoS ONE*, **2013**, 8, e83793	3.7	17
63	Assessment of central adrenal insufficiency in children and adolescents with Prader-Willi syndrome. *Clinical Endocrinology*, **2012**, 76, 843-50	3.4	36
62	The use of local reference growth charts for clinical use or a universal standard: a balanced appraisal. *Journal of Endocrinological Investigation*, **2012**, 35, 224-6	5.2	17
61	Analysis of endothelial protein C receptor gene and metabolic profile in Prader-Willi syndrome and obese subjects. *Obesity*, **2012**, 20, 1866-70	8	10
60	Multiple forms of hypogonadism of central, peripheral or combined origin in males with Prader-Willi syndrome. *Clinical Endocrinology*, **2012**, 76, 72-7	3.4	47
59	POI: a score to modulate GH treatment in children with Prader-Willi syndrome. *Hormone Research in Paediatrics*, **2012**, 78, 201-2	3.3	8
58	Altered inflammation, paraoxonase-1 activity and HDL physicochemical properties in obese humans with and without Prader-Willi syndrome. *DMM Disease Models and Mechanisms*, **2012**, 5, 698-705	4.1	16
57	Growth hormone secretory pattern in non-obese children and adolescents with Prader-Willi syndrome. *Journal of Pediatric Endocrinology and Metabolism*, **2011**, 24, 477-81	1.6	18
56	Characterisation of balance capacity in Prader-Willi patients. *Research in Developmental Disabilities*, **2011**, 32, 81-6	2.7	26
55	Postural strategies in Prader-Willi and Down syndrome patients. *Research in Developmental Disabilities*, **2011**, 32, 669-73	2.7	39
54	The effects of muscle hypotonia and weakness on balance: a study on Prader-Willi and Ehlers-Danlos syndrome patients. *Research in Developmental Disabilities*, **2011**, 32, 1117-21	2.7	27
53	Gait pattern in two rare genetic conditions characterized by muscular hypotonia: Ehlers-Danlos and Prader-Willi syndrome. *Research in Developmental Disabilities*, **2011**, 32, 1722-8	2.7	13
52	The effect of vision on postural strategies in Prader-Willi patients. *Research in Developmental Disabilities*, **2011**, 32, 1965-9	2.7	9
51	Postural adaptations to long-term training in Prader-Willi patients. *Journal of NeuroEngineering and Rehabilitation*, **2011**, 8, 26	5.3	13

50	Fractal dimension approach in postural control of subjects with Prader-Willi Syndrome. *Journal of NeuroEngineering and Rehabilitation*, **2011**, 8, 45	5.3	19
49	Metabolic syndrome in children with Prader-Willi syndrome: the effect of obesity. *Nutrition, Metabolism and Cardiovascular Diseases*, **2011**, 21, 269-76	4.5	34
48	The metabolic syndrome among obese adolescents. *Journal of Endocrinological Investigation*, **2011**, 34, 729-30	5.2	1
47	Quality of Life Assessment in Prader Willi Syndrome **2011**, 3153-3162		
46	Growth hormone secretion among adult patients with Prader-Willi syndrome due to different genetic subtypes. *Journal of Endocrinological Investigation*, **2011**, 34, 493-7	5.2	11
45	Insulin resistance is a risk factor for high blood pressure regardless of body size and fat distribution in obese children. *Nutrition, Metabolism and Cardiovascular Diseases*, **2010**, 20, 266-73	4.5	24
44	Effectiveness of a 6-month home-based training program in Prader-Willi patients. *Research in Developmental Disabilities*, **2010**, 31, 1373-9	2.7	30
43	Gait patterns in Prader-Willi and Down syndrome patients. *Journal of NeuroEngineering and Rehabilitation*, **2010**, 7, 28	5.3	64
42	A survey on Prader-Willi syndrome in the Italian population: prevalence of historical and clinical signs. *Journal of Pediatric Endocrinology and Metabolism*, **2009**, 22, 883-93	1.6	12
41	Strength characterization of knee flexor and extensor muscles in Prader-Willi and obese patients. *BMC Musculoskeletal Disorders*, **2009**, 10, 47	2.8	55
40	Influence of age, gender, and glucose tolerance on fasting and fed acylated ghrelin in Prader Willi syndrome. *Clinical Nutrition*, **2009**, 28, 94-9	5.9	10
39	Body fat excess and stimulated growth hormone levels in adult patients with Prader-Willi syndrome. *American Journal of Medical Genetics, Part A*, **2009**, 149A, 726-31	2.5	15
38	On the origin of sensory impairment and altered pain perception in Prader-Willi syndrome: a neurophysiological study. *European Journal of Pain*, **2009**, 13, 829-35	3.7	49
37	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, 601-5	5.2	8
36	Genetics and mathematics: evidence from Prader-Willi syndrome. *Neuropsychologia*, **2008**, 46, 206-12	3.2	16
35	Growth hormone therapy improves exercise capacity in adult patients with Prader-Willi syndrome. *Journal of Endocrinological Investigation*, **2008**, 31, 765-72	5.2	35
34	Pituitary height and neuroradiological alterations in patients with Prader-Labhart-Willi syndrome. *European Journal of Pediatrics*, **2008**, 167, 701-2	4.1	38
33	The Italian National Survey for Prader-Willi syndrome: an epidemiologic study. *American Journal of Medical Genetics, Part A*, **2008**, 146A, 861-72	2.5	65

32	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 and healthy subjects). *Journal of NeuroEngineering and Rehabilitation*, **2007**, 4, 14	5.3	59
31	Quality of life assessment in a sample of patients affected by Prader-Willi syndrome. *Journal of Paediatrics and Child Health*, **2007**, 43, 826-30	1.3	23
30	Quality of life and psychological well-being in GH-treated, adult PWS patients: a longitudinal study. *Journal of Intellectual Disability Research*, **2007**, 51, 302-11	3.2	39
29	Conditional cardiovascular response to growth hormone therapy in adult patients with Prader-Willi syndrome. *Journal of Clinical Endocrinology and Metabolism*, **2007**, 92, 1364-71	5.6	26
28	Effects of growth hormone therapy on glucose metabolism and insulin sensitivity indices in prepubertal children with Prader-Willi syndrome. *Hormone Research in Paediatrics*, **2007**, 68, 83-90	3.3	12
27	Sleep cycling alternating pattern (CAP) expression is associated with hypersomnia and GH secretory pattern in Prader-Willi syndrome. *Sleep Medicine*, **2006**, 7, 627-33	4.6	34
26	Impairment of GH responsiveness to combined GH-releasing hormone and arginine administration in adult patients with Prader-Willi syndrome. *Clinical Endocrinology*, **2006**, 65, 492-9	3.4	36
25	Death during GH therapy in children with Prader-Willi syndrome: description of two new cases. *Journal of Endocrinological Investigation*, **2005**, 28, 554-7	5.2	32
24	Mathematical skills in Prader-Willi Syndrome. *Journal of Intellectual Disability Research*, **2005**, 49, 159-69	3.2	55
23	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. *Journal of Clinical Endocrinology and Metabolism*, **2005**, 90, 5639-46	5.6	36
22	Corticospinal physiology in patients with Prader-Willi syndrome: a transcranial magnetic stimulation study. *Archives of Neurology*, **2004**, 61, 1585-9		18
21	Gonadal Function and Its Disorders in Simple Obesity and in Prader-Willi Syndrome **2003**, 140-155		6
20	Comparison between beta-cell function and insulin resistance indexes in prepubertal and pubertal obese children. *Metabolism: Clinical and Experimental*, **2002**, 51, 1011-6	12.7	66
19	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. *American Journal of Medical Genetics Part A*, **2001**, 99, 308-13		6
18	Impairment of GH responsiveness to GH-releasing hexapeptide (GHRP-6) in Prader-Willi syndrome. *Journal of Endocrinological Investigation*, **2001**, 24, 340-8	5.2	16
17	Consensus Statement: Prader-Willi Syndrome **2000**, 10, 71S-74S		17
16	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, 772-6	5.5	107
15	Failure of biliopancreatic diversion in Prader-Willi syndrome. *Obesity Surgery*, **2000**, 10, 179-81; discussion 182	3.7	23

14	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. *Journal of Pediatric Endocrinology and Metabolism*, **2000**, 13, 907-12	1.6	
13	Adrenomedullary response to caffeine in prepubertal and pubertal obese subjects. *International Journal of Obesity*, **1999**, 23, 992-6	5.5	3
12	Hexarelin-induced growth hormone response in short stature. Comparison with growth hormone-releasing hormone plus pyridostigmine and arginine plus estrogen. *Journal of Endocrinological Investigation*, **1999**, 22, 360-8	5.2	
11	Reduced growth hormone (GH) responsiveness to combined GH-releasing hormone and pyridostigmine administration in the Prader-Willi syndrome. *Clinical Endocrinology*, **1998**, 48, 769-75	3.4	32
10	FISH characterization of small supernumerary marker chromosomes in two Prader-Willi patients. *American Journal of Medical Genetics Part A*, **1997**, 68, 99-104		10
9	Thyroid-stimulating hormone and prolactin responses to thyrotropin-releasing hormone in juvenile obesity before and after hypocaloric diet. *Journal of Endocrinological Investigation*, **1995**, 18, 621-9	5.2	6
8	FISH analysis in Prader-Willi and Angelman syndrome patients. *American Journal of Medical Genetics Part A*, **1995**, 56, 224-8		18
7	Melatonin levels in psychogenic impotence. *Hormone and Metabolic Research*, **1994**, 26, 440-1	3.1	4
6	Galanin infusion partially restores the blunted growth hormone responses to repeated growth hormone releasing hormone stimuli in normal adults. *Journal of Endocrinological Investigation*, **1993**, 16, 95-8	5.2	10
5	Melatonin response to TRH in prepubertal and pubertal healthy subjects. *Hormone and Metabolic Research*, **1993**, 25, 434-7	3.1	1
4	Melatonin response to atrial natriuretic peptide administration in healthy volunteers. *Journal of Cardiovascular Pharmacology*, **1990**, 16, 850-2	3.1	
3	A study of heart-pineal interactions: atrial natriuretic peptide response to melatonin administration in healthy humans. *Journal of Pineal Research*, **1990**, 9, 167-70	10.4	3
2	No correlation between insulin levels and high blood pressure in obese subjects. *Hormone and Metabolic Research*, **1990**, 22, 124-5	3.1	24
1	Dissociated thyromimetic effects of 3, 5, 3Ǫtriiodothyroacetic acid (TRIAC) at the pituitary and peripheral tissue levels. *Journal of Endocrinological Investigation*, **1988**, 11, 113-8	5.2	20