## Assumpta Caixà s

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1663963/publications.pdf

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74 1,590 papers citations

78

all docs

78 78
docs citations times ranked

331259

21

h-index

37 g-index

1967 citing authors

#	Article	IF	Citations
1	SÃndrome de Prader-Willi: avanzando paso a paso. Endocrinologia, Diabetes Y NutriciÓn, 2022, 69, 1-3.	0.1	O
2	Prader-Willi syndrome: Making progress, one step at a time. Endocrinolog $\tilde{A}$ a Diabetes Y Nutrici $\tilde{A}^3$ n (English Ed ), 2022, 69, 1-3.	0.1	O
3	Cognitive and Adaptive Effects of Early Growth Hormone Treatment in Prader–Willi Syndrome Patients: A Cohort Study. Journal of Clinical Medicine, 2022, 11, 1592.	1.0	8
4	Social Responsiveness and Psychosocial Functioning in Adults with Prader–Willi Syndrome. Journal of Clinical Medicine, 2022, 11, 1433.	1.0	2
5	One Year of Recombinant Human Growth Hormone Treatment in Adults with Prader–Willi Syndrome Improves Body Composition, Motor Skills and Brain Functional Activity in the Cerebellum. Journal of Clinical Medicine, 2022, 11, 1831.	1.0	3
6	Glucagon stimulation test to assess growth hormone status in Prader–Willi syndrome. Journal of Endocrinological Investigation, 2021, 44, 621-629.	1.8	8
7	Influence of the BDNF Val66Met polymorphism on weight loss after bariatric surgery: a 24-month follow-up. Surgery for Obesity and Related Diseases, 2021, 17, 185-192.	1.0	3
8	Abordaje clÃnico integral SEEN de la obesidad en la edad adulta: resumen ejecutivo. Endocrinologia, Diabetes Y NutriciÓn, 2021, 68, 130-136.	0.1	15
9	Altered Gesture Imitation and Brain Anatomy in Adult Prader–Willi Syndrome Patients. Journal of the International Neuropsychological Society, 2021, 27, 1-13.	1.2	8
10	Multidimensional Evaluation of Awareness in Prader-Willi Syndrome. Journal of Clinical Medicine, 2021, 10, 2007.	1.0	7
11	Behavioral features in Prader-Willi syndrome (PWS): consensus paper from the International PWS Clinical Trial Consortium. Journal of Neurodevelopmental Disorders, 2021, 13, 25.	1.5	34
12	Respuesta. Medicina ClÃnica, 2021, 157, e315.	0.3	0
13	Growth Hormone (GH) Treatment Decreases Plasma Kisspeptin Levels in GH-Deficient Adults with Prader–Willi Syndrome. Journal of Clinical Medicine, 2021, 10, 3054.	1.0	1
14	Cerebellar Dysfunction in Adults with Prader Willi Syndrome. Journal of Clinical Medicine, 2021, 10, 3320.	1.0	8
15	Hyponatremia in Children and Adults with Prader–Willi Syndrome: A Survey Involving Seven Countries. Journal of Clinical Medicine, 2021, 10, 3555.	1.0	4
16	Telomere length in patients with obesity submitted to bariatric surgery: A systematic review. European Eating Disorders Review, 2021, 29, 842-853.	2.3	6
17	Hypogonadism in Adult Males 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, 4361.	1.0	16
18	A Clinical-Genetic Score for Predicting Weight Loss after Bariatric Surgery: The OBEGEN Study. Journal of Personalized Medicine, 2021, 11, 1040.	1.1	13

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19	An adapted scale to evaluate insight in Prader-Willi Syndrome. Medicina ClÃnica, 2021, , .	0.3	3
20	Hunger and Satiety Peptides: Is There a Pattern to Classify Patients with Prader-Willi Syndrome?. Journal of Clinical Medicine, 2021, 10, 5170.	1.0	3
21	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
22	Role of the FKBP5 polymorphism rs1360780, age, sex, and type of surgery in weight loss after bariatric surgery: a follow-up study. Surgery for Obesity and Related Diseases, 2020, 16, 581-589.	1.0	11
23	SEEDO-SEMERGEN consensus document on continuous care of obesity between primary care and specialist Hospital units 2019. Medicina ClÃnica (English Edition), 2020, 155, 267.e1-267.e11.	0.1	6
24	Longitudinal changes in telomere length in a cohort of obese patients submitted to bariatric surgery: a 2-year follow-up. Surgery for Obesity and Related Diseases, 2020, 16, 1794-1801.	1.0	2
25	Revisión del manejo del sÃndrome diarreico después de una cirugÃa bariátrica. Endocrinologia, Diabetes Y NutriciÓn, 2020, 67, 401-407.	0.1	4
26	Response to the letter to the editor: FKBP5 polymorphism rs1360780 and weight loss after bariatric surgery. Surgery for Obesity and Related Diseases, 2020, 16, 974-975.	1.0	2
27	New Metrics to Assess Type 2 Diabetes after Bariatric Surgery: The "Time-Within-Remission Range― Journal of Clinical Medicine, 2020, 9, 1070.	1.0	6
28	Central Adrenal Insufficiency Is Rare in Adults With Prader–Willi Syndrome. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e2563-e2571.	1.8	27
29	SUN-308 Central Adrenal Insufficiency Is Rare in Adults with Prader-Willi Syndrome. Journal of the Endocrine Society, 2020, 4, .	0.1	0
30	Longitudinal changes of microbiome composition and microbial metabolomics after surgical weight loss in individuals with obesity. Surgery for Obesity and Related Diseases, 2019, 15, 1367-1373.	1.0	64
31	Assessing Motivational Stages and Processes of Change for Weight Management Around Bariatric Surgery: a Multicenter Study. Obesity Surgery, 2019, 29, 3348-3356.	1.1	10
32	Low frequency of positive antithyroid antibodies is observed in patients with thyroid dysfunction related to immune check point inhibitors. Journal of Endocrinological Investigation, 2019, 42, 1443-1450.	1.8	40
33	Psychopathological disorders in Prader–Willi syndrome. EndocrinologÃa Diabetes Y Nutrición (English Ed ), 2019, 66, 579-587.	0.1	6
34	Outcomes of Bariatric Surgery in Patients with Cirrhosis. Obesity Surgery, 2019, 29, 585-592.	1.1	28
35	Lack of response to disgusting food in the hypothalamus and related structures in Prader Willi syndrome. Neurolmage: Clinical, 2019, 21, 101662.	1.4	20
36	Alteraciones psicopatológicas en el sÃndrome de Prader-Willi. Endocrinologia, Diabetes Y NutriciÓn, 2019, 66, 579-587.	0.1	14

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37	Simultaneous onset of type $1$ diabetes mellitus and silent thyroiditis under durvalumab treatment. Endocrinology, Diabetes and Metabolism Case Reports, 2019, 2019, .	0.2	12
38	Human Subcutaneous Tissue Response to Glucose Sensors: Macrophages Accumulation Impact on Sensor Accuracy. Diabetes Technology and Therapeutics, 2018, 20, 296-302.	2.4	12
39	Tratamiento con hormona de crecimiento en el sÃndrome de Prader-Willi. Endocrinologia, Diabetes Y NutriciÓn, 2018, 65, 229-236.	0.1	13
40	Mapping the sequence of brain events in response to disgusting food. Human Brain Mapping, 2018, 39, 369-380.	1.9	29
41	Differential involvement of synovial adipokines in pain and physical function in female patients with knee osteoarthritis. A cross-sectional study. Osteoarthritis and Cartilage, 2018, 26, 276-284.	0.6	28
42	Autosomal dominant hypercholesterolemia in Catalonia: Correspondence between clinical-biochemical and genetic diagnostics in 967 patients studied in a multicenter clinical setting. Journal of Clinical Lipidology, 2018, 12, 1452-1462.	0.6	14
43	Treatment with growth hormone in the Prader-Willi syndrome. EndocrinologÃa Diabetes Y Nutrición (English Ed ), 2018, 65, 229-236.	0.1	3
44	Clinical and ultrasonographic features associated to response to intraarticular corticosteroid injection. A one year follow up prospective cohort study in knee osteoarthritis patient with joint effusion. PLoS ONE, 2018, 13, e0191342.	1.1	11
45	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
46	Sleep biosignature of Type 2 diabetes: a case–control study. Diabetic Medicine, 2017, 34, 79-85.	1.2	9
47	Impact of Bariatric Surgery on Heme Oxygenase-1, Inflammation, and Insulin Resistance in Morbid Obesity with Obstructive Sleep Apnea. Obesity Surgery, 2017, 27, 2338-2346.	1.1	22
48	Long-Term Outcomes in Patients with Morbid Obesity and Type 1 Diabetes Undergoing Bariatric Surgery. Obesity Surgery, 2017, 27, 856-863.	1.1	32
49	Prevención, diagnóstico y tratamiento de la obesidad. Posicionamiento de la Sociedad Española para el Estudio de la Obesidad de 2016. Endocrinologia, Diabetes Y NutriciÓn, 2017, 64, 15-22.	0.1	59
50	Gastric Dilatation and Abdominal Compartment Syndrome in a Child with Prader-Willi Syndrome. American Journal of Case Reports, 2017, 18, 637-640.	0.3	5
51	Takotsubo cardiomyopathy in amiodarone-induced hyperthyroidism. Endocrinology, Diabetes and Metabolism Case Reports, 2017, 2017, .	0.2	6
52	Kallmann syndrome and ichthyosis: a case of contiguous gene deletion syndrome. Endocrinology, Diabetes and Metabolism Case Reports, 2017, 2017, .	0.2	9
53	Anomalous basal ganglia connectivity and obsessive–compulsive behaviour in patients with Prader Willi syndrome. Journal of Psychiatry and Neuroscience, 2016, 41, 261-271.	1.4	31
54	Synovial fluid adipokines are associated with clinical severity in knee osteoarthritis: a cross-sectional study in female patients with joint effusion. Arthritis Research and Therapy, 2016, 18, 207.	1.6	38

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55	Hyperinsulinemic Hypoglycemia after Bariatric Surgery: Diagnosis and Management Experience from a Spanish Multicenter Registry. Obesity Facts, 2016, 9, 41-51.	1.6	25
56	SAT0442â€Waist Circumference Is The Anthropometric Variable More Related To Clinical Severity in Women with Knee Osteoarthritis with Synovial Effussion. Annals of the Rheumatic Diseases, 2016, 75, 831.2-831.	0.5	0
57	Trends in Bariatric Surgery in Spain in the Twenty-First Century: Baseline Results and 1-Month Follow Up of the RICIBA, a National Registry. Obesity Surgery, 2016, 26, 1836-1842.	1.1	22
58	Hipotiroidismo y enteropatÃa pierde-proteÃnas: a propósito de un caso. Endocrinologia Y Nutricion: Organo De La Sociedad Espanola De Endocrinologia Y Nutricion, 2016, 63, 95-96.	0.8	1
59	Lack of Postprandial Peak in Brain-Derived Neurotrophic Factor in Adults with Prader-Willi Syndrome. PLoS ONE, 2016, 11, e0163468.	1.1	21
60	Does bariatric surgery reduce cancer risk? A review of the literature. Endocrinologia Y Nutricion: Organo De La Sociedad Espanola De Endocrinologia Y Nutricion, 2015, 62, 138-143.	0.8	14
61	Naltrexone sustained-release/bupropion sustained-release for the management of obesity: review of the data to date. Drug Design, Development and Therapy, 2014, 8, 1419.	2.0	215
62	Does motion-related brain functional connectivity reflect both artifacts and genuine neural activity?. Neurolmage, 2014, 101, 87-95.	2.1	57
63	Where are obese people happier?. EndocrinologÃa Y Nutrición (English Edition), 2014, 61, 1-2.	0.5	8
64	$\hat{A}_i$ D $\tilde{A}^3$ nde son m $\tilde{A}_i$ s felices las personas obesas?. Endocrinologia Y Nutricion: Organo De La Sociedad Espanola De Endocrinologia Y Nutricion, 2014, 61, 1-2.	0.8	2
65	Weight-Related Quality of Life in Spanish Obese Subjects Suitable for Bariatric Surgery is Lower Than in Their North American Counterparts: a Case–Control Study. Obesity Surgery, 2013, 23, 509-514.	1.1	16
66	Diabetes remission after bariatric surgery: Which are the mechanisms? Endocrinolog $\tilde{A}$ a Y Nutrici $\tilde{A}$ 3n (English Edition), 2012, 59, 225-226.	0.5	0
67	Plasma visfatin concentrations increase in both hyper and hypothyroid subjects after normalization of thyroid function and are not related to insulin resistance, anthropometric or inflammatory parameters. Clinical Endocrinology, 2009, 71, 733-738.	1.2	33
68	Adult subjects with Prader-Willi syndrome show more low-grade systemic inflammation than matched obese subjects. Journal of Endocrinological Investigation, 2008, 31, 169-175.	1.8	21
69	A lesser postprandial suppression of plasma ghrelin in Prader?Willi syndrome is associated with low fasting and a blunted postprandial PYY response. Clinical Endocrinology, 2007, 66, 198-204.	1.2	51
70	Postprandial Adiponectin Levels Are Unlikely to Contribute to the Pathogenesis of Obesity in Prader-Willi Syndrome. Hormone Research in Paediatrics, 2006, 65, 39-45.	0.8	12
71	Circulating ghrelin in thyroid dysfunction is related to insulin resistance and not to hunger, food intake or anthropometric changes. European Journal of Endocrinology, 2005, 153, 73-79.	1.9	56
72	Insulin, Unlike Food Intake, Does Not Suppress Ghrelin in Human Subjects. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 1902-1906.	1.8	156

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73	Lack of Change of Lipoprotein(a) Levels by the Optimization of Glycemic Control With Insulin Therapy in NIDDM Patients. Diabetes Care, 1997, 20, 1459-1461.	4.3	15
74	Utility of 99mTc-sestamibi scintigraphy as a first-line imaging procedure in the preoperative evaluation of hyperparathyroidism. Clinical Endocrinology, 1995, 43, 525-530.	1.2	50