Poli M Spritzer

List of Publications by Year
in descending order

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133 papers	5,466 citations	117453 34 h-index	95083 68 g-index
140 all docs	140 docs citations	140 times ranked	5682 citing authors

#	Article	IF	Citations
1	Recommendations from the international evidence-based guideline for the assessment and management of polycystic ovary syndromeâ€â€¡. Human Reproduction, 2018, 33, 1602-1618.	0.4	1,015
2	Recommendations from the international evidence-based guideline for the assessment and management of polycystic ovary syndrome. Fertility and Sterility, 2018, 110, 364-379.	0.5	759
3	Adipose tissue dysfunction, adipokines, and low-grade chronic inflammation in polycystic ovary syndrome. Reproduction, 2015, 149, R219-R227.	1.1	225
4	Cyproterone AcetateVersusHydrocortisone Treatment in Late-Onset Adrenal Hyperplasia. Journal of Clinical Endocrinology and Metabolism, 1990, 70, 642-646.	1.8	143
5	Association between menopause status and central adiposity measured at different cutoffs of waist circumference and waist-to-hip ratio. Menopause, 2006, 13, 280-285.	0.8	139
6	Effects of testosterone therapy on <scp>BMI</scp>, blood pressure, and laboratory profile of transgender men: a systematic review. Andrology, 2017, 5, 881-888.	1.9	114
7	Lipid accumulation product index: a reliable marker of cardiovascular risk in polycystic ovary syndrome. Human Reproduction, 2009, 24, 1726-1731.	0.4	101
8	Spironolactone as a single agent for long-term therapy of hirsute patients. Clinical Endocrinology, 2000, 52, 587-594.	1.2	94
9	Vitamin D deficiency in girls from South Brazil: a cross-sectional study on prevalence and association with vitamin D receptor gene variants. BMC Pediatrics, 2012, 12, 62.	0.7	87
10	Ovarian and Uterine Sonography in Healthy Girls Between 1 and 13 Years Old: Correlation of Findings with Age and Pubertal Status. American Journal of Roentgenology, 2002, 178, 1531-1536.	1.0	85
11	Relationship between endogenous testosterone and cardiovascular risk in early postmenopausal women. Metabolism: Clinical and Experimental, 2008, 57, 961-965.	1.5	79
12	Variation in metabolic and cardiovascular risk in women with different polycystic ovary syndrome phenotypes. Fertility and Sterility, 2010, 94, 2493-2496.	0.5	78
13	Animal models of hyperandrogenism and ovarian morphology changes as features of polycystic ovary syndrome: a systematic review. Reproductive Biology and Endocrinology, 2017, 15, 12.	1.4	77
14	Risk of venous thromboembolism events in postmenopausal women using oral versus non-oral hormone therapy: A systematic review and meta-analysis. Thrombosis Research, 2018, 168, 83-95.	0.8	75
15	Clinical, Metabolic and Endocrine Parameters in Response to Metformin in Obese Women with Polycystic Ovary Syndrome: A Randomized, Double-Blind and Placebo-Controlled Trial. Hormone and Metabolic Research, 2003, 35, 86-91.	0.7	73
16	Menopause, estrogens, and endothelial dysfunction: current concepts. Clinics, 2007, 62, 77-86.	0.6	67
17	Polycystic ovary syndrome: reviewing diagnosis and management of metabolic disturbances. Arquivos Brasileiros De Endocrinologia E Metabologia, 2014, 58, 182-187.	1.3	67
18	Abdominal subcutaneous fat gene expression and circulating levels of leptin and adiponectin in polycystic ovary syndrome. Fertility and Sterility, 2011, 95, 2044-2049.	0.5	65

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19	Dietary glycemic index is associated with less favorable anthropometric and metabolic profiles in polycystic ovary syndrome women with different phenotypes. Fertility and Sterility, 2013, 100, 1081-1088.	0.5	62
20	Association between habitual physical activity and lower cardiovascular risk in premenopausal, perimenopausal, and postmenopausal women. Menopause, 2013, 20, 525-531.	0.8	59
21	Estimation of truncal adiposity using waist circumference or the sum of trunk skinfolds: a pilot study for insulin resistance screening in hirsute patients with or without polycystic ovary syndrome. Metabolism: Clinical and Experimental, 2007, 56, 992-997.	1.5	58
22	Leptin concentrations in hirsute women with polycystic ovary syndrome or idiopathic hirsutism: influence on LH and relationship with hormonal, metabolic, and anthropometric measurements. Human Reproduction, 2001, 16, 1340-1346.	0.4	56
23	Nitric oxide and fibrinogen in polycystic ovary syndrome: Associations with insulin resistance and obesity. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2007, 133, 191-196.	0.5	55
24	Effects of orlistat vs. metformin on weight loss-related clinical variables in women with PCOS: systematic review and meta-analysis. International Journal of Clinical Practice, 2016, 70, 450-461.	0.8	53
25	Impact of crossâ€sex hormone therapy on bone mineral density and body composition in transwomen. Clinical Endocrinology, 2018, 88, 856-862.	1.2	48
26	Association between hyperinsulinemia and endogenous androgen levels in peri- and postmenopausal women. Metabolism: Clinical and Experimental, 2002, 51, 238-243.	1.5	47
27	Bone Mass Effects of Cross-Sex Hormone Therapy in Transgender People: Updated Systematic Review and Meta-Analysis. Journal of the Endocrine Society, 2019, 3, 943-964.	0.1	44
28	Hirsutism in Polycystic Ovary Syndrome: Pathophysiology and Management. Current Pharmaceutical Design, 2016, 22, 5603-5613.	0.9	43
29	The New Zealand obese mouse model of obesity insulin resistance and poor breeding performance: evaluation of ovarian structure and function. Journal of Endocrinology, 2011, 209, 307-315.	1.2	40
30	Insulin Resistance and Polycystic Ovary Syndrome Through Life. Current Pharmaceutical Design, 2012, 18, 5569-5576.	0.9	40
31	Effects of Low-Dose Versus Placebo or Conventional-Dose Postmenopausal Hormone Therapy on Variables Related to Cardiovascular Risk: A Systematic Review and Meta-Analyses of Randomized Clinical Trials. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 1028-1037.	1.8	40
32	Cardiac autonomic modulation in polycystic ovary syndrome: does the phenotype matter?. Fertility and Sterility, 2013, 99, 286-292.	0.5	39
33	Ovarian volume in pre- and perimenopausal women: a population-based study *. Menopause, 2003, 10, 209-213.	0.8	37
34	Variations in the Vitamin D-Binding Protein (DBP) Gene Are Related to Lower 25-Hydroxyvitamin D Levels in Healthy Girls: A Cross-Sectional Study. Hormone Research in Paediatrics, 2013, 79, 162-168.	0.8	37
35	Association Between Androgen Receptor Gene CAG Repeat Polymorphism and Plasma Testosterone Levels in Postmenopausal Women. Journal of the Society for Gynecologic Investigation, 2005, 12, 135-141.	1.9	35
36	CAPN10UCSNP-43, UCSNP-19 and UCSNP-63 polymorphisms and metabolic syndrome in polycystic ovary syndrome. Gynecological Endocrinology, 2007, 23, 173-178.	0.7	33

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37	Androgen receptor and 5Î±â€reductase are expressed in pelvic endometriosis. BJOG: an International Journal of Obstetrics and Gynaecology, 2008, 115, 113-117.	1.1	33
38	c-fos gene and protein expression in pelvic endometriosis: a local marker of estrogen action. Journal of Molecular Histology, 2009, 40, 53-58.	1.0	33
39	Brain Maturation, Cognition and Voice Pattern in a Gender Dysphoria Case under Pubertal Suppression. Frontiers in Human Neuroscience, 2017, 11, 528.	1.0	32
40	Physical, psychological, and menopause-related symptoms and minor psychiatric disorders in a community-based sample of Brazilian premenopausal, perimenopausal, and postmenopausal women. Menopause, 2012, 19, 355-360.	0.8	31
41	Habitual physical activity is associated with improved anthropometric and androgenic profile in PCOS: a cross-sectional study. Journal of Endocrinological Investigation, 2017, 40, 377-384.	1.8	30
42	Relevance of the determination of ovarian volume in adolescent girls with menstrual disorders. , 1996, 24, 243-248.		29
43	Blood Trace Element Concentrations in Polycystic Ovary Syndrome: Systematic Review and Meta-analysis. Biological Trace Element Research, 2017, 175, 254-262.	1.9	29
44	ACC/AHA 2017 definition of high blood pressure: implications for women with polycystic ovary syndrome. Fertility and Sterility, 2019, 111, 579-587.e1.	0.5	29
45	Lipid accumulation product (LAP) is related to androgenicity and cardiovascular risk factors in postmenopausal women. Maturitas, 2011, 70, 395-399.	1.0	28
46	Progestin modulation of c-fos and prolactin gene expression in the human endometrium. Fertility and Sterility, 1999, 71, 1125-1132.	0.5	27
47	Nutrition in Menopausal Women: A Narrative Review. Nutrients, 2021, 13, 2149.	1.7	27
48	Screening of follicle-stimulating hormone receptor gene in women with premature ovarian failure in southern Brazil and associations with phenotype. Journal of Endocrinological Investigation, 2008, 31, 552-557.	1.8	26
49	Association between global leukocyte DNA methylation and cardiovascular risk in postmenopausal women. BMC Medical Genetics, 2016, 17, 71.	2.1	26
50	FTO gene variants are not associated with polycystic ovary syndrome in women from Southern Brazil. Gene, 2015, 560, 25-29.	1.0	25
51	Effects of micronized progesterone added to non-oral estradiol on lipids and cardiovascular risk factors in early postmenopause: a clinical trial. Lipids in Health and Disease, 2012, 11, 133.	1.2	24
52	Gene expression of type 2 17Î² hydroxysteroid dehydrogenase in scalp hairs of hirsute women. Steroids, 2003, 68, 641-649.	0.8	23
53	Adolescence and polycystic ovary syndrome: current concepts on diagnosis and treatment. International Journal of Clinical Practice, 2015, 69, 1236-1246.	0.8	23
54	Metformin use is associated with a lower risk of osteoporosis in adult women independent of type 2 diabetes mellitus and obesity. REDLINC IX study. Gynecological Endocrinology, 2020, 36, 421-425.	0.7	23

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55	Neonatal screening for congenital adrenal hyperplasia in Southern Brazil: a population based study with 108,409 infants. BMC Pediatrics, 2017, 17, 22.	0.7	22
56	Skeletal muscle mass is associated with higher dietary protein intake and lower body fat in postmenopausal women: a cross-sectional study. Menopause, 2017, 24, 502-509.	0.8	22
57	Genetic variant in vitamin D-binding protein is associated with metabolic syndrome and lower 25-hydroxyvitamin D levels in polycystic ovary syndrome: A cross-sectional study. PLoS ONE, 2017, 12, e0173695.	1.1	22
58	Mediterranean diet is associated with bone mineral density and muscle mass in postmenopausal women. Climacteric, 2019, 22, 162-168.	1.1	22
59	Women with primary ovarian insufficiency have lower bone mineral density. Brazilian Journal of Medical and Biological Research, 2011, 44, 78-83.	0.7	21
60	Apa-I polymorphism in VDR gene is related to metabolic syndrome in polycystic ovary syndrome: a cross-sectional study. Reproductive Biology and Endocrinology, 2018, 16, 38.	1.4	21
61	Bioavailable and free 25-hydroxyvitamin D and vitamin D binding protein in polycystic ovary syndrome: Relationships with obesity and insulin resistance. Journal of Steroid Biochemistry and Molecular Biology, 2018, 177, 209-215.	1.2	21
62	Determinants of ovarian volume in pre-, menopausal transition, and post-menopausal women: A population-based study. Maturitas, 2006, 53, 405-412.	1.0	20
63	Effects of nonoral estradiolâ€“micronized progesterone or low-dose oral estradiolâ€“drospirenone therapy on metabolic variables and markers of endothelial function in early postmenopause. Fertility and Sterility, 2009, 92, 605-612.	0.5	20
64	Associations between body composition and lifestyle factors with bone mineral density according to time since menopause in women from Southern Brazil: a cross-sectional study. BMC Endocrine Disorders, 2015, 15, 71.	0.9	19
65	Subclinical cardiovascular disease in postmenopausal women with low/medium cardiovascular risk by the Framingham risk score. Maturitas, 2015, 81, 311-316.	1.0	19
66	Sedentary Lifestyle and High-Carbohydrate Intake are Associated with Low-Grade Chronic Inflammation in Post-Menopause: A Cross-sectional Study. Revista Brasileira De Ginecologia E Obstetricia, 2016, 38, 317-324.	0.3	19
67	Effects of Tamoxifen on Serum Prolactin Levels, Pituitary Immunoreactive Prolactin Cells and Uterine Growth in Estradiol-Treated Ovariectomized Rats. Hormone and Metabolic Research, 1996, 28, 171-176.	0.7	18
68	Estrogen receptor-?, bcl-2 and c-myc gene expression in fibroadenomas and adjacent normal breast: Association with nodule size, hormonal and reproductive features. Steroids, 2005, 70, 153-160.	0.8	18
69	Benefits of pedometer-measured habitual physical activity in healthy women. Applied Physiology, Nutrition and Metabolism, 2012, 37, 149-156.	0.9	17
70	Adiposity Indexes as Phenotype-Specific Markers of Preclinical Metabolic Alterations and Cardiovascular Risk in Polycystic Ovary Syndrome: A Cross-Sectional Study. Experimental and Clinical Endocrinology and Diabetes, 2017, 125, 307-315.	0.6	16
71	Increased growth hormone response to clonidine in nonobese normoinsulinemic patients with polycystic ovary syndrome. Fertility and Sterility, 2004, 81, 108-113.	0.5	15
72	Association of body composition and age at menarche in girls and adolescents in the Brazilian Legal Amazon. Jornal De Pediatria, 2020, 96, 240-246.	0.9	15

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73	Novel strategies in the management of polycystic ovary syndrome. Minerva Endocrinologica, 2015, 40, 195-212.	1.7	13
74	The 5alpha-reductase type 1, but not type 2, gene is expressed in anagen hairs plucked from the vertex area of the scalp of hirsute women and normal individuals. Brazilian Journal of Medical and Biological Research, 2003, 36, 1447-1454.	0.7	12
75	Polymorphisms of TCF7L2 gene in South Brazilian women with polycystic ovary syndrome: a cross-sectional study. European Journal of Endocrinology, 2013, 169, 569-576.	1.9	12
76	Healthier Dietary Pattern and Lower Risk of Metabolic Syndrome in Physically Active Postmenopausal Women. Journal of the American College of Nutrition, 2013, 32, 287-295.	1.1	12
77	Low-dose oral or non-oral hormone therapy: effects on C-reactive protein and atrial natriuretic peptide in menopause. Climacteric, 2015, 18, 86-93.	1.1	12
78	Prevalence of vitamin D deficiency in women from southern Brazil and association with vitamin D-binding protein levels and GC-DBPÂgene polymorphisms. PLoS ONE, 2019, 14, e0226215.	1.1	12
79	Physical and Sociodemographic Features Associated With Quality of Life Among Transgender Women and Men Using Gender-Affirming Hormone Therapy. Frontiers in Psychiatry, 2021, 12, 621075.	1.3	12
80	17-hydroxysteroid dehydrogenase type 5 gene polymorphism (-71A/G HSD17B5 SNP) and treatment with oral contraceptive pills in PCOS women without metabolic comorbidities. Gynecological Endocrinology, 2012, 28, 606-610.	0.7	11
81	Circulating levels and subcutaneous adipose tissue gene expression of pigment epithelium-derived factor in polycystic ovary syndrome and normal women: a case control study. Reproductive Biology and Endocrinology, 2013, 11, 77.	1.4	11
82	Central adiposity and decreased heart rate variability in postmenopause: a cross-sectional study. Climacteric, 2013, 16, 576-583.	1.1	11
83	Testosterone therapy for women with low sexual desire: a position statement from the Brazilian Society of Endocrinology and Metabolism. Archives of Endocrinology and Metabolism, 2019, 63, 190-198.	0.3	11
84	Clinical and molecular profile of newborns with confirmed or suspicious congenital adrenal hyperplasia detected after a public screening program implementation. Jornal De Pediatria, 2019, 95, 282-290.	0.9	11
85	Influence of habitual physical activity on body composition, fat distribution and metabolic variables in early postmenopausal women receiving hormonal therapy. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2010, 150, 52-56.	0.5	10
86	Variations in the fat mass and obesityâ€“associated (FTO) gene are related to glucose levels and higher lipid accumulation product in postmenopausal women from southern Brazil. Fertility and Sterility, 2011, 96, 974-979.	0.5	10
87	CYP19 gene expression in subcutaneous adipose tissue is associated with blood pressure in women with polycystic ovary syndrome. Steroids, 2011, 76, 1383-1388.	0.8	10
88	Causes of death and associated risk factors among climacteric women from Southern Brazil: a population based-study. BMC Public Health, 2014, 14, 194.	1.2	10
89	Association between rs7903146 and rs12255372 polymorphisms of transcription factor 7-like 2 gene and polycystic ovary syndrome: a systematic review and meta-analysis. Endocrine, 2015, 49, 635-642.	1.1	10
90	Dietary intake of isoflavones is associated with a lower prevalence of subclinical cardiovascular disease in postmenopausal women: crossâ€sectional study. Journal of Human Nutrition and Dietetics, 2019, 32, 810-818.	1.3	10

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91	Effect of Serotonin Depletion by p-Chlorophenylalanine on Serum Prolactin Levels in Estrogen-Treated Ovariectomized Rats: Insights Concerning the Serotoninergic, Dopaminergic and Opioid Systems. Hormone and Metabolic Research, 2001, 33, 337-342.	0.7	9
92	One Year Follow-Up of Hormone Replacement Therapy with Percutaneous Estradiol and Low-Dose Vaginal Natural Progesterone in Women with Mild to Moderate Hypertension. Experimental and Clinical Endocrinology and Diabetes, 2003, 111, 267-273.	0.6	9
93	Association between ovarian volume and serum insulin levels in ovulatory patients with idiopathic hirsutism. Fertility and Sterility, 2005, 83, 1561-1564.	0.5	9
94	Models and Mechanisms of Metabolic Regulation: Genes, Stress, and the HPA and HPG Axes. Hormone and Metabolic Research, 2012, 44, 598-606.	0.7	9
95	Salivary Cortisol, Perceived Stress, and Metabolic Syndrome: A Matched Case-Control Study in Female Shift Workers. Hormone and Metabolic Research, 2017, 49, 510-519.	0.7	9
96	Endometrial response to a cyclic regimen of percutaneous 17Î²-estradiol and low-dose vaginal micronized progesterone in women with mild-to-moderate hypertension. Gynecological Endocrinology, 2003, 17, 323-328.	0.7	8
97	Anthropometric and Endocrine Features in Girls with Isolated Premature Pubarche or Non-Classical Congenital Adrenal Hyperplasia. Journal of Pediatric Endocrinology and Metabolism, 2004, 17, 767-73.	0.4	8
98	Weight gain and abdominal obesity at menopause. Climacteric, 2013, 16, 292-292.	1.1	8
99	Gene Expression of Leptin and Long Leptin Receptor Isoform in Endometriosis: A Case-Control Study. Obstetrics and Gynecology International, 2013, 2013, 1-9.	0.5	8
100	Saturated Fat Intake Is Related to Heart Rate Variability in Women with Polycystic OvaryÂSyndrome. Annals of Nutrition and Metabolism, 2017, 71, 224-233.	1.0	8
101	Effects of Estradiol Therapy on Resting-State Functional Connectivity of Transgender Women After Gender-Affirming Related Gonadectomy. Frontiers in Neuroscience, 2019, 13, 817.	1.4	8
102	Haplotype TGTG from SNP 45T/G and 276G/T of the adiponectin gene contributes to risk of polycystic ovary syndrome. Journal of Endocrinological Investigation, 2013, 36, 497-502.	1.8	8
103	Influence of Leptin, Androgens and Insulin Sensitivity on Increased GH Response to Clonidine in Lean Patients with Polycystic Ovary Syndrome. Hormone and Metabolic Research, 2005, 37, 94-98.	0.7	7
104	Androgenicity and venous endothelial function in post-menopausal women. Journal of Endocrinological Investigation, 2010, 33, 239-243.	1.8	7
105	Prevalence and characteristics of polycystic ovary syndrome in Brazilian women: protocol for a nation-wide caseâ€“control study. BMJ Open, 2019, 9, e029191.	0.8	7
106	Vitamin D receptor gene polymorphisms and sex steroid secretion in girls with precocious pubarche in Southern Brazil: a pilot study. Journal of Endocrinological Investigation, 2012, 35, 725-9.	1.8	7
107	Association between left ventricular mass, androgens, adiposity and insulin resistance in girls with precocious pubarche: a caseâ€“control study. Clinical Endocrinology, 2016, 84, 394-401.	1.2	6
108	Effect of Intranasal Calcitonin in a Patient with McCune-Albright Syndrome, Fibrous Dysplasia, and Refractory Bone Pain. Case Reports in Endocrinology, 2017, 2017, 1-5.	0.2	6

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109	Inflammatory mediators in polycystic ovary syndrome: the case of interleukin-18. Archives of Endocrinology and Metabolism, 2022, 66, 1-2.	0.3	6
110	Early ovarian follicular development in prepubertal Wistar rats acutely exposed to androgens. Journal of Developmental Origins of Health and Disease, 2016, 7, 384-390.	0.7	5
111	Metabolic profile of women with PCOS in Brazil: a systematic review and meta-analysis. Diabetology and Metabolic Syndrome, 2021, 13, 18.	1.2	5
112	Metabolic Features of Women With Polycystic Ovary Syndrome in Latin America: A Systematic Review. Frontiers in Endocrinology, 2021, 12, 759835.	1.5	5
113	The Passo Fundo Cohort Study: design of a population-based observational study of women in premenopause, menopausal transition, and postmenopause. Women's Midlife Health, 2015, 1, 12.	0.5	4
114	Primary ovarian insufficiency: different approaches in three cases and a review of literature. Endocrinology, Diabetes and Metabolism Case Reports, 2016, 2016, 160026.	0.2	4
115	Biological features of breast cancer according to age at diagnosis in southern Brazil: An analysis of retrospective data of 1128 women. Breast Journal, 2019, 25, 760-762.	0.4	4
116	The Link between Estradiol and Neuroplasticity in Transgender Women after Gender-Affirming Surgery: A Bimodal Hypothesis. Neuroendocrinology, 2020, 110, 489-500.	1.2	4
117	C-reactive protein gene rs1205 polymorphism is associated with low-grade chronic inflammation in postmenopausal women. Women's Midlife Health, 2020, 6, 3.	0.5	4
118	Are vitamin D deficiency and VDR gene polymorphisms associated with high blood pressure as defined by the ACC/AHA 2017 criteria in postmenopausal women?. Maturitas, 2021, 149, 26-33.	1.0	4
119	The Early Genes c-fos and c-jun: Potential Targets to Modulate Estrogen Action in Endometriosis?. Journal of Endometriosis, 2009, 1, 30-35.	1.0	3
120	Risk factors associated with coronary artery calcification in midlife women: a population-based study. Gynecological Endocrinology, 2019, 35, 904-908.	0.7	3
121	Does (mis)use of industrial liquid silicone implants interfere with bone mineral density in transgender women?. Archives of Osteoporosis, 2020, 15, 149.	1.0	3
122	Effects of high protein, low-glycemic index diet on lean body mass, strength, and physical performance in late postmenopausal women: a randomized controlled trial. Menopause, 2021, 28, 307-317.	0.8	3
123	Associations of perceived stress and salivary cortisol with the snack and fast-food dietary pattern in women shift workers. Stress, 2021, 24, 763-771.	0.8	2
124	SAT-234 DBP Gene Polymorphisms in Adult and Postmenopausal Women: Association with DBP and Vitamin D Serum Levels. Journal of the Endocrine Society, 2019, 3, .	0.1	2
125	Serotonergic 5-HT2A/2C receptors are involved in prolactin secretion in hyperestrogenic rats. Neuroscience Letters, 2014, 582, 71-74.	1.0	1
126	Association of body composition and age at menarche in girls and adolescents in the Brazilian Legal Amazon. Jornal De Pediatria (VersÃ£o Em PortuguÃªs), 2020, 96, 240-246.	0.2	0

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127	Impact of vascular liver disease on the menstrual cycle and metabolic status in premenopausal women. Clinics and Research in Hepatology and Gastroenterology, 2022, 46, 101756.	0.7	0
128	Insulin resistance and associated factors in female adolescents from two capital cities in the north and south of Brazil. Diabetology and Metabolic Syndrome, 2021, 13, 113.	1.2	0
129	Diet Board as Strategy to Development of Fetal Programming on Female Rats. FASEB Journal, 2015, 29, LB654.	0.2	0
130	SUN-534 Effect of Cross-Sex Hormone Therapy on Body Composition, Visceral Adipose Tissue, and Bone Mineral Density in Transgender Men. Journal of the Endocrine Society, 2019, 3, .	0.1	0
131	Endometrial response to a cyclic regimen of percutaneous 17Î²-estradiol and low-dose vaginal micronized progesterone in women with mild-to-moderate hypertension. Gynecological Endocrinology, 2003, 17, 323-328.	0.7	0
132	Contraception for Women with Polycystic Ovary Syndrome: Dealing with a Complex Condition. Revista Brasileira De Ginecologia E Obstetricia, 2022, 44, 325-326.	0.3	0
133	Body composition in patients with hepatic glycogen storage diseases. Nutrition, 2022, , 111763.	1.1	0