Marla E Lujan

List of Publications by Year in descending order

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53 3,712 22 50 papers citations h-index 53 53 53 3073

53 53 53 3073 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Comprehensive evaluation of disparities in cardiometabolic and reproductive risk between Hispanic and White women with polycystic ovary syndrome in the United States: a systematic review and meta-analysis. American Journal of Obstetrics and Gynecology, 2022, 226, 187-204.e15.	1.3	8
2	Comparison of dietary and physical activity behaviors in women with and without polycystic ovary syndrome: a systematic review and meta-analysis of 39 471 women. Human Reproduction Update, 2022, 28, 910-955.	10.8	14
3	Ovarian Ultrasonography in Polycystic Ovary Syndrome. , 2022, , 29-44.		O
4	Challenges in diagnosis and understanding of natural history of polycystic ovary syndrome. Clinical Endocrinology, 2022, 97, 165-173.	2.4	13
5	Ultrasonographic features of ovarian morphology capture nutritional and metabolic influences on the reproductive axis: implications for biomarker development in ovulatory disorders. Current Opinion in Biotechnology, 2021, 70, 42-47.	6.6	4
6	Disparities in cardio metabolic risk between Black and White women with polycystic ovary syndrome: a systematic review and meta-analysis. American Journal of Obstetrics and Gynecology, 2021, 224, 428-444.e8.	1.3	10
7	Effects of Dietary Glycemic Index and Glycemic Load on Cardiometabolic and Reproductive Profiles in Women with Polycystic Ovary Syndrome: A Systematic Review and Meta-analysis of Randomized Controlled Trials. Advances in Nutrition, 2021, 12, 161-178.	6.4	43
8	Response to Letter to the Editor from Smith et al: "Osteosarcopenia in Reproductive-Aged Women With Polycystic Ovary Syndrome: A Multicenter Case-Control Study― Journal of Clinical Endocrinology and Metabolism, 2021, 106, e1500-e1501.	3.6	1
9	Associations of diet, physical activity and polycystic ovary syndrome in the Coronary Artery Risk Development in Young Adults Women's Study. BMC Public Health, 2021, 21, 35.	2.9	6
10	A comparison of two- and three-dimensional ultrasonographic methods for evaluation of ovarian follicle counts and classification of polycystic ovarian morphology. Fertility and Sterility, 2021, 115, 761-770.	1.0	6
11	Ethnic Disparities in Cardio-Metabolic and Reproductive Profiles in Women With Polycystic Ovary Syndrome per the New International Guideline: A United-States Based Multi-Center Study. Journal of the Endocrine Society, 2021, 5, A739-A740.	0.2	1
12	Polycystic Ovary Syndrome and Incidental Diagnosis of Mosaic Turner Syndrome. Journal of Obstetrics and Gynaecology Canada, 2021, 43, 756-759.	0.7	1
13	Impact of Obesity on Anti-Mullerian Hormone (AMH) Levels in Women of Reproductive Age. Journal of Clinical Medicine, 2021, 10, 3192.	2.4	14
14	Reliability and Agreement of Ultrasonographic Measures of the Ovarian Stroma. Journal of Ultrasound in Medicine, 2021, , .	1.7	1
15	Ultrasound Characterization of Disordered Antral Follicle Development in Women with Polycystic Ovary Syndrome. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e3847-e3861.	3.6	20
16	Osteosarcopenia in Reproductive-Aged Women with Polycystic Ovary Syndrome: A Multicenter Case-Control Study. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e3400-e3414.	3.6	15
17	Obesity, Insulin Resistance, and Hyperandrogenism Mediate the Link between Poor Diet Quality and Ovarian Dysmorphology in Reproductive-Aged Women. Nutrients, 2020, 12, 1953.	4.1	29
18	Obesity and the Risk of Infertility, Gestational Diabetes, and Type 2 Diabetes in Polycystic Ovary Syndrome. Seminars in Reproductive Medicine, 2020, 38, 342-351.	1.1	13

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19	Impact of right–left differences in ovarian morphology on the ultrasound diagnosis of polycystic ovary syndrome. Fertility and Sterility, 2019, 112, 939-946.	1.0	9
20	Dysglycemia, Not Altered Sex Steroid Hormones, Affects Cognitive Function in Polycystic Ovary Syndrome. Journal of the Endocrine Society, 2019, 3, 1858-1868.	0.2	10
21	Associations Between Diet Quality and Ovarian Dysmorphology in Premenopausal Women Are Mediated by Obesity and Metabolic Aberrations (OR36-03-19). Current Developments in Nutrition, 2019, 3, nzz035.OR36-03-19.	0.3	6
22	GnRH Agonist Improves Hyperandrogenism in an Adolescent Girl With an Insulin Receptor Gene Mutation. Journal of the Endocrine Society, 2019, 3, 1196-1200.	0.2	5
23	Comprehensive Evaluation of Type 2 Diabetes and Cardiovascular Disease Risk Profiles in Reproductive-Age Women with Polycystic Ovary Syndrome: A Large Canadian Cohort. Journal of Obstetrics and Gynaecology Canada, 2019, 41, 1453-1460.	0.7	32
24	Dietary and Physical Activity Behaviors in Women with Polycystic Ovary Syndrome per the New International Evidence-Based Guideline. Nutrients, 2019, 11, 2711.	4.1	43
25	A Commentary on the New Evidence-Based Lifestyle Recommendations for Patients with Polycystic Ovary Syndrome and Potential Barriers to Their Implementation in the United States. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 205-210.	0.8	6
26	MON-213 Evaluation of Type 2 Diabetes and Cardiovascular Disease Risk Factors in Reproductive-Age Women with Polycystic Ovary Syndrome (PCOS) Using the 2014 Androgen Excess and PCOS Society Criteria for the Polycystic Ovarian Morphology. Journal of the Endocrine Society, 2019, 3, .	0.2	2
27	Health-related knowledge, beliefs and self-efficacy in women with polycystic ovary syndrome. Human Reproduction, 2018, 33, 91-100.	0.9	31
28	Ovarian Morphology by Transabdominal Ultrasound Correlates With Reproductive and Metabolic Disturbance in Adolescents With PCOS. Journal of Adolescent Health, 2018, 62, 288-293.	2.5	24
29	Trust in Physicians and Medical Experience Beliefs Differ Between Women With and Without Polycystic Ovary Syndrome. Journal of the Endocrine Society, 2018, 2, 1001-1009.	0.2	27
30	Recommendations from the international evidence-based guideline for the assessment and management of polycystic ovary syndrome. Fertility and Sterility, 2018, 110, 364-379.	1.0	759
31	Recommendations from the international evidence-based guideline for the assessment and management of polycystic ovary syndromeâ€â€¡. Human Reproduction, 2018, 33, 1602-1618.	0.9	1,015
32	Impact of hypocaloric dietary intervention on ovulation in obese women with PCOS. Reproduction, 2017, 153, R15-R27.	2.6	14
33	Sonographic markers of ovarian morphology, but not hirsutism indices, predict serum total testosterone in women with regular menstrual cycles. Fertility and Sterility, 2016, 105, 1322-1329.e1.	1.0	8
34	Ultrasound features of polycystic ovaries relate to degreeÂof reproductive and metabolic disturbance in polycystic ovary syndrome. Fertility and Sterility, 2015, 103, 787-794.	1.0	36
35	Comparison of Dietary Intake and Physical Activity between Women with and without Polycystic Ovary Syndrome: A Review. Advances in Nutrition, 2014, 5, 486-496.	6.4	32
36	Follicle number, not assessments of the ovarian stroma, represents the best ultrasonographic marker of polycystic ovary syndrome. Fertility and Sterility, 2014, 101, 280-287.e1.	1.0	41

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37	Definition and significance of polycystic ovarian morphology: a task force report from the Androgen Excess and Polycystic Ovary Syndrome Society. Human Reproduction Update, 2014, 20, 334-352.	10.8	389
38	Prevalence of Polycystic Ovary Syndrome Phenotypes Using Updated Criteria for Polycystic Ovarian Morphology: An Assessment of Over 100 Consecutive Women Self-reporting Features of Polycystic Ovary Syndrome. Reproductive Sciences, 2014, 21, 1034-1043.	2.5	74
39	Letter to the editor. Fertility and Sterility, 2014, 101, e26.	1.0	O
40	Updated ultrasound criteria for polycystic ovary syndrome: reliable thresholds for elevated follicle population and ovarian volume. Human Reproduction, 2013, 28, 1361-1368.	0.9	406
41	Women's Perceptions of Polycystic Ovary Syndrome Following Participation in a Clinical Research Study: Implications for Knowledge, Feelings, and Daily Health Practices. Journal of Obstetrics and Gynaecology Canada, 2010, 32, 453-459.	0.7	26
42	Digit ratios do not serve as anatomical evidence of prenatal androgen exposure in clinical phenotypes of polycystic ovary syndrome. Human Reproduction, 2010, 25, 204-211.	0.9	46
43	Development of morphologically dominant follicles is associated with fewer metabolic disturbances in amenorrheic women with polycystic ovary syndrome: a pilot study. Ultrasound in Obstetrics and Gynecology, 2010, 36, 759-766.	1.7	8
44	Digit ratios by computer-assisted analysis confirm lack of anatomical evidence of prenatal androgen exposure in clinical phenotypes of polycystic ovary syndrome. Reproductive Biology and Endocrinology, 2010, 8, 156.	3.3	22
45	Grid Analysis Improves Reliability in Follicle Counts Made by Ultrasonography in Women With Polycystic Ovary Syndrome. Ultrasound in Medicine and Biology, 2010, 36, 712-718.	1.5	32
46	Digit ratios (2D:4D) determined by computerâ€assisted analysis are more reliable than those using physical measurements, photocopies, and printed scans. American Journal of Human Biology, 2009, 21, 365-370.	1.6	98
47	Assessment of ultrasonographic features of polycystic ovaries is associated with modest levels of inter-observer agreement. Journal of Ovarian Research, 2009, 2, 6.	3.0	30
48	Ovarian imaging in the mouse using ultrasound biomicroscopy (UBM): a validation study. Reproduction, Fertility and Development, 2009, 21, 579.	0.4	26
49	Improving inter-observer variability in the evaluation of ultrasonographic features of polycystic ovaries. Reproductive Biology and Endocrinology, 2008, 6, 30.	3.3	22
50	Diagnostic Criteria for Polycystic Ovary Syndrome: Pitfalls and Controversies. Journal of Obstetrics and Gynaecology Canada, 2008, 30, 671-679.	0.7	125
51	Metabolic Fuel and Clinical Implications for Female Reproduction. Journal of Obstetrics and Gynaecology Canada, 2007, 29, 887-902.	0.7	72
52	Effect of Leptin Administration on Ovulation in Food-Restricted Rhesus Monkeys. Neuroendocrinology, 2006, 84, 103-114.	2.5	9
53	Effect of Fasting on Cocaine-Amphetamine-Regulated Transcript, Neuropeptide Y, and Leptin Receptor Expression in the Non-Human Primate Hypothalamus. Neuroendocrinology, 2006, 84, 83-93.	2.5	28