

Andrea Dunaif

List of Publications by Year in descending order

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57
papers

8,477
citations

126907

33
h-index

161849

54
g-index

64
all docs

64
docs citations

64
times ranked

6169
citing authors

#	ARTICLE	IF	CITATIONS
1	Deconstructing a Syndrome: Genomic Insights Into PCOS Causal Mechanisms and Classification. <i>Endocrine Reviews</i> , 2022, 43, 927-965.	20.1	75
2	OUP accepted manuscript. <i>Human Reproduction</i> , 2022, , .	0.9	2
3	Variation analysis of anti-Müllerian hormone gene in Chinese women with polycystic ovary syndrome. <i>Endocrine</i> , 2021, 72, 287-293.	2.3	4
4	Diagnosis of Polycystic Ovary Syndrome. <i>Endocrinology and Metabolism Clinics of North America</i> , 2021, 50, 11-23.	3.2	35
5	A Polygenic and Phenotypic Risk Prediction for Polycystic Ovary Syndrome Evaluated by Phenome-Wide Association Studies. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 1918-1936.	3.6	40
6	Hyperandrogenemia is Common in Asymptomatic Women and is Associated with Increased Metabolic Risk. <i>Obesity</i> , 2020, 28, 106-113.	3.0	4
7	11-Oxygenated C19 Steroids Do Not Distinguish the Hyperandrogenic Phenotype of PCOS Daughters from Girls with Obesity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e3903-e3909.	3.6	15
8	Distinct subtypes of polycystic ovary syndrome with novel genetic associations: An unsupervised, phenotypic clustering analysis. <i>PLoS Medicine</i> , 2020, 17, e1003132.	8.4	134
9	Adjusting anti-Müllerian hormone levels for age and body mass index improves detection of polycystic ovary syndrome. <i>Fertility and Sterility</i> , 2020, 113, 876-884.e2.	1.0	7
10	The contribution of rare genetic variants to the pathogenesis of polycystic ovary syndrome. <i>Current Opinion in Endocrine and Metabolic Research</i> , 2020, 12, 26-32.	1.4	21
11	Title is missing!. , 2020, 17, e1003132.		0
12	Title is missing!. , 2020, 17, e1003132.		0
13	Title is missing!. , 2020, 17, e1003132.		0
14	Title is missing!. , 2020, 17, e1003132.		0
15	Family-Based Quantitative Trait Meta-Analysis Implicates Rare Noncoding Variants in DENND1A in Polycystic Ovary Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 3835-3850.	3.6	51
16	Using Polygenic Scores in Social Science Research: Unraveling Childlessness. <i>Frontiers in Sociology</i> , 2019, 4, 74.	2.0	4
17	Distinctive Reproductive Phenotypes in Peripubertal Girls at Risk for Polycystic Ovary Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 3355-3361.	3.6	30
18	The HMGA2-IMP2 Pathway Promotes Granulosa Cell Proliferation in Polycystic Ovary Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 1049-1059.	3.6	38

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19	Large-scale genome-wide meta-analysis of polycystic ovary syndrome suggests shared genetic architecture for different diagnosis criteria. <i>PLoS Genetics</i> , 2018, 14, e1007813.	3.5	341
20	Long non-coding RNA LINC-01572:28 inhibits granulosa cell growth via a decrease in p27 (Kip1) degradation in patients with polycystic ovary syndrome. <i>EBioMedicine</i> , 2018, 36, 526-538.	6.1	72
21	Delayed diagnosis and a lack of information associated with dissatisfaction in women with polycystic ovary syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, jc.2016-2963.	3.6	188
22	Pathogenic Anti-Müllerian Hormone Variants in Polycystic Ovary Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 2862-2872.	3.6	80
23	Exaggerated glucagon responses to hypoglycemia in women with polycystic ovary syndrome. <i>Metabolism: Clinical and Experimental</i> , 2017, 71, 125-131.	3.4	9
24	Increased anti-Müllerian hormone levels and other reproductive endocrine changes in adult male relatives of women with polycystic ovary syndrome. <i>Fertility and Sterility</i> , 2016, 106, 50-55.	1.0	33
25	Polycystic ovary syndrome. <i>Nature Reviews Disease Primers</i> , 2016, 2, 16057.	30.5	1,004
26	Perspectives in Polycystic Ovary Syndrome: From Hair to Eternity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 759-768.	3.6	71
27	Evidence for Increased 5 α -Reductase Activity During Early Childhood in Daughters of Women With Polycystic Ovary Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 2069-2075.	3.6	42
28	An Exercise Intervention for South Asian Mothers with Risk Factors for Diabetes. <i>Translational Journal of the American College of Sports Medicine</i> , 2016, 1, 52-59.	0.6	19
29	Genome-wide association of polycystic ovary syndrome implicates alterations in gonadotropin secretion in European ancestry populations. <i>Nature Communications</i> , 2015, 6, 7502.	12.8	314
30	Parent-of-Origin Effects on Glucose Homeostasis in Polycystic Ovary Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 2961-2966.	3.6	14
31	Persistent Apparent Pancreatic β -Cell Defects in Premenarchal PCOS Relatives. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 3855-3862.	3.6	30
32	Renaming PCOS—A Two-State Solution. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 4325-4328.	3.6	90
33	Evidence for Chromosome 2p16.3 Polycystic Ovary Syndrome Susceptibility Locus in Affected Women of European Ancestry. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, E185-E190.	3.6	121
34	Replication of association of <i>DENND1A</i> and <i>THADA</i> variants with polycystic ovary syndrome in European cohorts. <i>Journal of Medical Genetics</i> , 2012, 49, 90-95.	3.2	165
35	Consensus on women's health aspects of polycystic ovary syndrome (PCOS): the Amsterdam ESHRE/ASRM-Sponsored 3rd PCOS Consensus Workshop Group. <i>Fertility and Sterility</i> , 2012, 97, 28-38.e25.	1.0	1,494
36	Insulin Resistance and the Polycystic Ovary Syndrome Revisited: An Update on Mechanisms and Implications. <i>Endocrine Reviews</i> , 2012, 33, 981-1030.	20.1	1,301

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37	Genes, aging and sleep apnea in polycystic ovary syndrome. <i>Nature Reviews Endocrinology</i> , 2012, 8, 72-74.	9.6	22
38	The Hirsute Woman: Challenges in Evaluation and Management. <i>Endocrine Practice</i> , 2011, 17, 807-818.	2.1	22
39	Family-Based Analysis of Candidate Genes for Polycystic Ovary Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 2306-2315.	3.6	113
40	Infants of Women with Polycystic Ovary Syndrome Have Lower Cord Blood Androstenedione and Estradiol Levels. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 2180-2186.	3.6	101
41	Associations of Birthweight and Gestational Age with Reproductive and Metabolic Phenotypes in Women with Polycystic Ovarian Syndrome and Their First-Degree Relatives. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 789-799.	3.6	52
42	High Prevalence of Metabolic Syndrome in First-Degree Male Relatives of Women with Polycystic Ovary Syndrome Is Related to High Rates of Obesity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 4361-4366.	3.6	59
43	Transient prenatal androgen exposure produces metabolic syndrome in adult female rats. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2008, 295, E262-E268.	3.5	113
44	Drug Insight: insulin-sensitizing drugs in the treatment of polycystic ovary syndrome—a reappraisal. <i>Nature Clinical Practice Endocrinology and Metabolism</i> , 2008, 4, 272-283.	2.8	86
45	Identification of a Polycystic Ovary Syndrome Susceptibility Variant in Fibrillin-3 and Association with a Metabolic Phenotype. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 4191-4198.	3.6	103
46	Insulin resistance in women with polycystic ovary syndrome. <i>Fertility and Sterility</i> , 2006, 86, S13-S14.	1.0	56
47	Enhanced Mitogenic Signaling in Skeletal Muscle of Women With Polycystic Ovary Syndrome. <i>Diabetes</i> , 2006, 55, 751-759.	0.6	144
48	Evidence for metabolic and reproductive phenotypes in mothers of women with polycystic ovary syndrome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 7030-7035.	7.1	95
49	Polycystic Ovaries Are Common in Women with Hyperandrogenic Chronic Anovulation but Do Not Predict Metabolic or Reproductive Phenotype. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 2571-2579.	3.6	122
50	Hyperandrogenemia is necessary but not sufficient for polycystic ovary syndrome. <i>Fertility and Sterility</i> , 2003, 80, 262-263.	1.0	15
51	Elevated Dehydroepiandrosterone Sulfate Levels as the Reproductive Phenotype in the Brothers of Women with Polycystic Ovary Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 2134-2138.	3.6	134
52	Insulin Resistance in the Sisters of Women with Polycystic Ovary Syndrome: Association with Hyperandrogenemia Rather Than Menstrual Irregularity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 2128-2133.	3.6	183
53	Absence of insulin receptor gene mutations in three insulin-resistant women with the polycystic ovary syndrome. <i>Metabolism: Clinical and Experimental</i> , 1994, 43, 1568-1574.	3.4	63
54	Ethnicity and Polycystic Ovary Syndrome are Associated With Independent and Additive Decreases in Insulin Action in Caribbean-Hispanic Women. <i>Diabetes</i> , 1993, 42, 1462-1468.	0.6	101

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55	Evidence for Distinctive and Intrinsic Defects in Insulin Action in Polycystic Ovary Syndrome. <i>Diabetes</i> , 1992, 41, 1257-1266.	0.6	459
56	Characterization of Groups of Hyperandrogenic Women with Acanthosis Nigricans, Impaired Glucose Tolerance, and/or Hyperinsulinemia*. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1987, 65, 499-507.	3.6	567
57	Prevalence of glucose intolerance in free-ranging <i>Macaca fascicularis</i> of Mauritius. <i>American Journal of Primatology</i> , 1987, 13, 435-442.	1.7	4