

Lindsey A Sjaarda

List of Publications by Year in descending order

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Version: 2024-02-01

106
papers

2,489
citations

172457
29
h-index

243625
44
g-index

106
all docs

106
docs citations

106
times ranked

3663
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of zinc and folic acid supplementation on sperm DNA methylation: results from the folic acid and zinc supplementation randomized clinical trial (FAZST). <i>Fertility and Sterility</i> , 2022, 117, 75-85.	1.0	10
2	The Safety of Low-Dose Aspirin on the Mode of Delivery: Secondary Analysis of the Effect of Aspirin in Gestation and Reproduction Randomized Controlled Trial. <i>American Journal of Perinatology</i> , 2022, 39, 658-665.	1.4	0
3	Preconception caffeine metabolites, caffeinated beverage intake, and fecundability. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 1227-1236.	4.7	2
4	Long-Term Mortality in Women With Pregnancy Loss and Modification by Race/Ethnicity. <i>American Journal of Epidemiology</i> , 2022, 191, 787-799.	3.4	3
5	Preconception hemoglobin A1c in healthy women is not associated with fecundability or pregnancy loss. <i>F&S Reports</i> , 2022, 3, 39-46.	0.7	0
6	Sporadic anovulation is not an important determinant of becoming pregnant and time to pregnancy among eumenorrheic women: A simulation study. <i>Paediatric and Perinatal Epidemiology</i> , 2021, 35, 143-152.	1.7	4
7	Adiposity is associated with anovulation independent of serum free testosterone: A prospective cohort study. <i>Paediatric and Perinatal Epidemiology</i> , 2021, 35, 174-183.	1.7	3
8	Cannabis use while trying to conceive: a prospective cohort study evaluating associations with fecundability, live birth and pregnancy loss. <i>Human Reproduction</i> , 2021, 36, 1405-1415.	0.9	23
9	Low Intake of Vegetable Protein is Associated With Altered Ovulatory Function Among Healthy Women of Reproductive Age. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e2600-e2612.	3.6	1
10	Markers of vitamin D metabolism and premenstrual symptoms in healthy women with regular cycles. <i>Human Reproduction</i> , 2021, 36, 1808-1820.	0.9	3
11	Associations between blood cadmium and endocrine features related to PCOS-phenotypes in healthy women of reproductive age: a prospective cohort study. <i>Environmental Health</i> , 2021, 20, 64.	4.0	19
12	The Effect of Preconception-Initiated Low-Dose Aspirin on Human Chorionic Gonadotropin- α -Detected Pregnancy, Pregnancy Loss, and Live Birth. <i>Annals of Internal Medicine</i> , 2021, 174, 595-601.	3.9	18
13	The role of maternal preconception vitamin D status in human offspring sex ratio. <i>Nature Communications</i> , 2021, 12, 2789.	12.8	8
14	Preconception leukocyte telomere length and pregnancy outcomes among women with demonstrated fecundity. <i>Human Reproduction</i> , 2021, 36, 3122-3130.	0.9	5
15	Maternal Serum Lipid Trajectories and Association with Pregnancy Loss and Length of Gestation. <i>American Journal of Perinatology</i> , 2020, 37, 914-923.	1.4	5
16	A Randomized Trial to Evaluate the Effects of Folic Acid and Zinc Supplementation on Male Fertility and Livebirth: Design and Baseline Characteristics. <i>American Journal of Epidemiology</i> , 2020, 189, 8-26.	3.4	6
17	Effect of Folic Acid and Zinc Supplementation in Men on Semen Quality and Live Birth Among Couples Undergoing Infertility Treatment. <i>JAMA - Journal of the American Medical Association</i> , 2020, 323, 35.	7.4	103
18	Preconception leptin levels and pregnancy outcomes: A prospective cohort study. <i>Obesity Science and Practice</i> , 2020, 6, 181-188.	1.9	10

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19	Vital Status Ascertainment for a Historic Diverse Cohort of U.S. Women. <i>Epidemiology</i> , 2020, 31, 310-316.	2.7	10
20	Is Opioid Use Safe in Women Trying to Conceive?. <i>Epidemiology</i> , 2020, 31, 844-851.	2.7	6
21	Urinary selective serotonin reuptake inhibitors across critical windows of pregnancy establishment: a prospective cohort study of fecundability and pregnancy loss. <i>Fertility and Sterility</i> , 2020, 114, 1278-1287.	1.0	6
22	Low-dose aspirin in reproductive health: effects on menstrual cycle characteristics. <i>Fertility and Sterility</i> , 2020, 114, 1263-1270.	1.0	3
23	Preconception Blood Pressure and Its Change Into Early Pregnancy. <i>Hypertension</i> , 2020, 76, 922-929.	2.7	34
24	Family history of autoimmune disease in relation to time-to-pregnancy, pregnancy loss, and live birth rate. <i>Journal of Translational Autoimmunity</i> , 2020, 3, 100059.	4.0	3
25	Routine assessment of ovulation is unlikely to be medically necessary among eumenorrheic women. <i>Fertility and Sterility</i> , 2020, 114, 1187-1188.	1.0	1
26	Platelet activation and placenta-mediated adverse pregnancy outcomes: an ancillary study to the Effects of Aspirin in Gestation and Reproduction trial. <i>American Journal of Obstetrics and Gynecology</i> , 2020, 223, 741.e1-741.e12.	1.3	13
27	Physical activity and incidence of subclinical and clinical pregnancy loss: a secondary analysis in the effects of aspirin in gestation and reproduction randomized trial. <i>Fertility and Sterility</i> , 2020, 113, 601-608.e1.	1.0	3
28	Prediction of pregnancy loss by early first trimester ultrasound characteristics. <i>American Journal of Obstetrics and Gynecology</i> , 2020, 223, 242.e1-242.e22.	1.3	13
29	Vitamin D and Reproductive Hormones Across the Menstrual Cycle. <i>Human Reproduction</i> , 2020, 35, 413-423.	0.9	14
30	Vaginal bleeding and nausea in early pregnancy as predictors of clinical pregnancy loss. <i>American Journal of Obstetrics and Gynecology</i> , 2020, 223, 570.e1-570.e14.	1.3	7
31	Maternal preconception lipid profile and gestational lipid changes in relation to birthweight outcomes. <i>Scientific Reports</i> , 2020, 10, 1374.	3.3	17
32	Recalled maternal lifestyle behaviors associated with anti-m μ llerian hormone of adult female offspring. <i>Reproductive Toxicology</i> , 2020, 98, 75-81.	2.9	3
33	Preconception Leptin and Fecundability, Pregnancy, and Live Birth Among Women With a History of Pregnancy Loss. <i>Journal of the Endocrine Society</i> , 2019, 3, 1958-1968.	0.2	2
34	Pilot randomized trial of short-term changes in inflammation and lipid levels during and after aspirin and pravastatin therapy. <i>Reproductive Health</i> , 2019, 16, 132.	3.1	6
35	Effect of preconception low dose aspirin on pregnancy and live birth according to socioeconomic status: A secondary analysis of a randomized clinical trial. <i>PLoS ONE</i> , 2019, 14, e0200533.	2.5	2
36	Preconception folate status and reproductive outcomes among a prospective cohort of folate-replete women. <i>American Journal of Obstetrics and Gynecology</i> , 2019, 221, 51.e1-51.e10.	1.3	2

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37	Combining Biomarker Calibration Data to Reduce Measurement Error. <i>Epidemiology</i> , 2019, 30, S3-S9.	2.7	3
38	Preconception Perceived Stress Is Associated with Reproductive Hormone Levels and Longer Time to Pregnancy. <i>Epidemiology</i> , 2019, 30, S76-S84.	2.7	15
39	Associations Between Preconception Plasma Fatty Acids and Pregnancy Outcomes. <i>Epidemiology</i> , 2019, 30, S37-S46.	2.7	12
40	Metabolic Syndrome and the Effectiveness of Low-dose Aspirin on Reproductive Outcomes. <i>Epidemiology</i> , 2019, 30, 573-581.	2.7	4
41	The role of aspirin and inflammation on reproduction: the EAGeR trial. <i>Canadian Journal of Physiology and Pharmacology</i> , 2019, 97, 187-192.	1.4	12
42	Association of testosterone and antimüllerian hormone with time to pregnancy and pregnancy loss in fecund women attempting pregnancy. <i>Fertility and Sterility</i> , 2018, 109, 540-548.e1.	1.0	9
43	A prospective study of physical activity and fecundability in women with a history of pregnancy loss. <i>Human Reproduction</i> , 2018, 33, 1291-1298.	0.9	17
44	Vitamin D is associated with bioavailability of androgens in eumenorrheic women with prior pregnancy loss. <i>American Journal of Obstetrics and Gynecology</i> , 2018, 218, 608.e1-608.e6.	1.3	3
45	C-Reactive protein in relation to fecundability and anovulation among eumenorrheic women. <i>Fertility and Sterility</i> , 2018, 109, 232-239.e1.	1.0	15
46	Preconception Blood Pressure Levels and Reproductive Outcomes in a Prospective Cohort of Women Attempting Pregnancy. <i>Hypertension</i> , 2018, 71, 904-910.	2.7	32
47	Prevalence and Contributors to Low-grade Inflammation in Three U.S. Populations of Reproductive Age Women. <i>Paediatric and Perinatal Epidemiology</i> , 2018, 32, 55-67.	1.7	10
48	Recent attempted and actual weight change in relation to pregnancy loss: a prospective cohort study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2018, 125, 676-684.	2.3	7
49	Preconception plasma phospholipid fatty acids and fecundability. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 4501-4510.	3.6	9
50	Preconception antiphospholipid antibodies and risk of subsequent early pregnancy loss. <i>Lupus</i> , 2018, 27, 1437-1445.	1.6	8
51	Association of preconception serum 25-hydroxyvitamin D concentrations with livebirth and pregnancy loss: a prospective cohort study. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, 725-732.	11.4	65
52	Pilot study of placental tissue collection, processing, and measurement procedures for large scale assessment of placental inflammation. <i>PLoS ONE</i> , 2018, 13, e0197039.	2.5	4
53	Exposure to bisphenol A, chlorophenols, benzophenones, and parabens in relation to reproductive hormones in healthy women: A chemical mixture approach. <i>Environment International</i> , 2018, 120, 137-144.	10.0	65
54	Preconception maternal lipoprotein levels in relation to fecundability. <i>Human Reproduction</i> , 2017, 32, 1055-1063.	0.9	30

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55	Thyroid-stimulating hormone, anti-thyroid antibodies, and pregnancy outcomes. American Journal of Obstetrics and Gynecology, 2017, 217, 697.e1-697.e7.	1.3	30
56	The Effects of Aspirin in Gestation and Reproduction (EAGeR) Trial: A Story of Discovery. Seminars in Reproductive Medicine, 2017, 35, 344-352.	1.1	4
57	Folate, homocysteine and the ovarian cycle among healthy regularly menstruating women. Human Reproduction, 2017, 32, 1743-1750.	0.9	28
58	Low-Dose Aspirin and Sporadic Anovulation in the EAGeR Randomized Trial. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 86-92.	3.6	11
59	Dairy Food Intake Is Associated with Reproductive Hormones and Sporadic Anovulation among Healthy Premenopausal Women. Journal of Nutrition, 2017, 147, 218-226.	2.9	26
60	Preconception Low-Dose Aspirin Restores Diminished Pregnancy and Live Birth Rates in Women With Low-Grade Inflammation: A Secondary Analysis of a Randomized Trial. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 1495-1504.	3.6	40
61	Blood lead, cadmium and mercury in relation to homocysteine and C-reactive protein in women of reproductive age: a panel study. Environmental Health, 2017, 16, 84.	4.0	19
62	Patterns and prevalence of medication use across the menstrual cycle among healthy, reproductive aged women. Pharmacoepidemiology and Drug Safety, 2016, 25, 618-627.	1.9	1
63	In Reply. Obstetrics and Gynecology, 2016, 127, 1171.	2.4	0
64	Serum caffeine and paraxanthine concentrations and menstrual cycle function: correlations with beverage intakes and associations with race, reproductive hormones, and anovulation in the BioCycle Study. American Journal of Clinical Nutrition, 2016, 104, 155-163.	4.7	14
65	Trying to Conceive After an Early Pregnancy Loss. Obstetrics and Gynecology, 2016, 127, 204-212.	2.4	21
66	Subclinical Hypothyroidism and Thyroid Autoimmunity Are Not Associated With Fecundity, Pregnancy Loss, or Live Birth. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 2358-2365.	3.6	102
67	Antimüllerian hormone and pregnancy loss from the Effects of Aspirin in Gestation and Reproduction trial. Fertility and Sterility, 2016, 105, 946-952.e2.	1.0	31
68	Association of Nausea and Vomiting During Pregnancy With Pregnancy Loss. JAMA Internal Medicine, 2016, 176, 1621.	5.1	49
69	No Right Answers without Knowing Your Question. Paediatric and Perinatal Epidemiology, 2016, 30, 20-22.	1.7	12
70	Variability and exposure classification of urinary phenol and paraben metabolite concentrations in reproductive-aged women. Environmental Research, 2016, 151, 513-520.	7.5	44
71	Complications and Safety of Preconception Low-Dose Aspirin Among Women With Prior Pregnancy Losses. Obstetrics and Gynecology, 2016, 127, 689-698.	2.4	43
72	Comparison of methods for identifying small-for-gestational-age infants at risk of perinatal mortality among obese mothers: a hospital-based cohort study. BJOG: an International Journal of Obstetrics and Gynaecology, 2016, 123, 1983-1988.	2.3	10

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73	Trajectories of maternal gestational weight gain and child cognition assessed at 5â€¦years of age in a prospective cohort study. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 696-703.	3.7	11
74	Serum Antioxidants Are Associated with Serum Reproductive Hormones and Ovulation among Healthy Women. <i>Journal of Nutrition</i> , 2016, 146, 98-106.	2.9	45
75	Dietary fat intake and reproductive hormone concentrations and ovulation in regularly menstruating women. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 868-877.	4.7	65
76	Expanded findings from a randomized controlled trial of preconception low-dose aspirin and pregnancy loss. <i>Human Reproduction</i> , 2016, 31, 657-665.	0.9	49
77	Changes in macronutrient, micronutrient, and food group intakes throughout the menstrual cycle in healthy, premenopausal women. <i>European Journal of Nutrition</i> , 2016, 55, 1181-1188.	3.9	67
78	The relationship between sugar-sweetened beverages and liver enzymes among healthy premenopausal women: a prospective cohort study. <i>European Journal of Nutrition</i> , 2016, 55, 569-576.	3.9	13
79	Is Anti-MÃ¼llerian Hormone Associated With Fecundability? Findings From the EAGeR Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 4215-4221.	3.6	75
80	Recruitment for Longitudinal, Randomised Pregnancy Trials Initiated Preconception: Lessons from the <scp>E</scp>ffects of <scp>A</scp>spirin in <scp>G</scp>estation and <scp>R</scp>eproduction <scp>T</scp>rial. <i>Paediatric and Perinatal Epidemiology</i> , 2015, 29, 162-167.	1.7	6
81	Previous prelabor or intrapartum cesarean delivery and risk of placenta previa. <i>American Journal of Obstetrics and Gynecology</i> , 2015, 212, 669.e1-669.e6.	1.3	57
82	Differences in Risk Factors for Recurrent Versus Incident Preterm Delivery. <i>American Journal of Epidemiology</i> , 2015, 182, 157-167.	3.4	20
83	Dietary factors and luteal phase deficiency in healthy eumenorrheic women. <i>Human Reproduction</i> , 2015, 30, 1942-1951.	0.9	23
84	Effects of over-the-counter analgesic use on reproductive hormones and ovulation in healthy, premenopausal women. <i>Human Reproduction</i> , 2015, 30, 1714-1723.	0.9	15
85	Preconception Low Dose Aspirin and Time to Pregnancy: Findings From the Effects of Aspirin in Gestation and Reproduction Randomized Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 1785-1791.	3.6	26
86	Low-Dose Aspirin and Preterm Birth. <i>Obstetrics and Gynecology</i> , 2015, 125, 876-884.	2.4	36
87	Perceived Stress, Reproductive Hormones, and Ovulatory Function. <i>Epidemiology</i> , 2015, 26, 177-184.	2.7	80
88	Alcohol intake, reproductive hormones, and menstrual cycle function: a prospective cohort study. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 933-942.	4.7	31
89	Dietary Carbohydrate Intake Does Not Impact Insulin Resistance or Androgens in Healthy, Eumenorrheic Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 2979-2986.	3.6	19
90	Five Authors Reply. <i>American Journal of Epidemiology</i> , 2015, 182, 976-976.	3.4	0

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91	Sex ratio following preconception low-dose aspirin in women with prior pregnancy loss. <i>Journal of Clinical Investigation</i> , 2015, 125, 3619-3626.	8.2	18
92	Increased Androgen, Anti-Müllerian Hormone, and Sporadic Anovulation in Healthy, Eumenorrheic Women: A Mild PCOS-Like Phenotype?. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 2208-2216.	3.6	29
93	Failure to Consider the Menstrual Cycle Phase May Cause Misinterpretation of Clinical and Research Findings of Cardiometabolic Biomarkers in Premenopausal Women. <i>Epidemiologic Reviews</i> , 2014, 36, 71-82.	3.5	55
94	The Association between Parity and Birthweight in a Longitudinal Consecutive Pregnancy Cohort. <i>Paediatric and Perinatal Epidemiology</i> , 2014, 28, 106-115.	1.7	98
95	Differences in risk factors for incident and recurrent small-for-gestational-age birthweight: a hospital-based cohort study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2014, 121, 1080-1089.	2.3	34
96	Depressive symptoms and their relationship with endogenous reproductive hormones and sporadic anovulation in premenopausal women. <i>Annals of Epidemiology</i> , 2014, 24, 920-924.	1.9	9
97	Sexual activity, endogenous reproductive hormones and ovulation in premenopausal women. <i>Hormones and Behavior</i> , 2014, 66, 330-338.	2.1	29
98	Cadmium and Reproductive Health in Women: A Systematic Review of the Epidemiologic Evidence. <i>Current Environmental Health Reports</i> , 2014, 1, 172-184.	6.7	45
99	Luteal Phase Deficiency in Regularly Menstruating Women: Prevalence and Overlap in Identification Based on Clinical and Biochemical Diagnostic Criteria. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, E1007-E1014.	3.6	57
100	Customized large-for-gestational-age birthweight at term and the association with adverse perinatal outcomes. <i>American Journal of Obstetrics and Gynecology</i> , 2014, 210, 63.e1-63.e11.	1.3	28
101	Neonatal outcomes in early term birth. <i>American Journal of Obstetrics and Gynecology</i> , 2014, 211, 265.e1-265.e11.	1.3	88
102	Association of Cadmium, Lead and Mercury with Paraoxonase 1 Activity in Women. <i>PLoS ONE</i> , 2014, 9, e92152.	2.5	31
103	Î²-Cell Lipotoxicity in Response to Free Fatty Acid Elevation in Prepubertal Youth. <i>Diabetes</i> , 2013, 62, 2917-2922.	0.6	22
104	Measuring Î²-Cell Function Relative to Insulin Sensitivity in Youth: Does the hyperglycemic clamp suffice?. <i>Diabetes Care</i> , 2013, 36, 1607-1612.	8.6	28
105	Metabolomic Profiling of Amino Acids and Î²-Cell Function Relative to Insulin Sensitivity in Youth. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, E2119-E2124.	3.6	68
106	HbA1c Diagnostic Categories and Î²-Cell Function Relative to Insulin Sensitivity in Overweight/Obese Adolescents. <i>Diabetes Care</i> , 2012, 35, 2559-2563.	8.6	39