

# Joseph B Stanford

## List of Publications by Year in descending order

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Version: 2024-02-01

99  
papers

2,750  
citations

172457

29  
h-index

206112

48  
g-index

100  
all docs

100  
docs citations

100  
times ranked

2333  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mucus observations in the fertile window: a better predictor of conception than timing of intercourse. <i>Human Reproduction</i> , 2004, 19, 889-892.	0.9	158
2	Mechanisms of action of intrauterine devices: Update and estimation of postfertilization effects. <i>American Journal of Obstetrics and Gynecology</i> , 2002, 187, 1699-1708.	1.3	156
3	Design and Conduct of an Internet-Based Preconception Cohort Study in North America: Pregnancy Study Online. <i>Paediatric and Perinatal Epidemiology</i> , 2015, 29, 360-371.	1.7	131
4	Timing intercourse to achieve pregnancy Current evidence. <i>Obstetrics and Gynecology</i> , 2002, 100, 1333-1341.	2.4	120
5	Defining dimensions of pregnancy intendedness. <i>Maternal and Child Health Journal</i> , 2000, 4, 183-189.	1.5	115
6	A Randomised Trial to Evaluate the Effects of Low-dose Aspirin in Gestation and Reproduction: Design and Baseline Characteristics. <i>Paediatric and Perinatal Epidemiology</i> , 2013, 27, 598-609.	1.7	94
7	Risk factors associated with endometriosis: importance of study population for characterizing disease in the ENDO Study. <i>American Journal of Obstetrics and Gynecology</i> , 2013, 208, 451.e1-451.e11.	1.3	82
8	Is Anti-Müllerian Hormone Associated With Fecundability? Findings From the EAGeR Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 4215-4221.	3.6	75
9	Prospective pregnancy study designs for assessing reproductive and developmental toxicants. <i>Environmental Health Perspectives</i> , 2004, 112, 79-86.	6.0	72
10	Vulvar mucus observations and the probability of pregnancy. <i>Obstetrics and Gynecology</i> , 2003, 101, 1285-1293.	2.4	60
11	Effectiveness of Fertility Awareness-Based Methods for Pregnancy Prevention. <i>Obstetrics and Gynecology</i> , 2018, 132, 591-604.	2.4	59
12	Effects of Sexual Intercourse Patterns in Time to Pregnancy Studies. <i>American Journal of Epidemiology</i> , 2007, 165, 1088-1095.	3.4	58
13	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
14	Persistent Lipophilic Environmental Chemicals and Endometriosis: The ENDO Study. <i>Environmental Health Perspectives</i> , 2012, 120, 811-816.	6.0	54
15	Outcomes From Treatment of Infertility With Natural Procreative Technology in an Irish General Practice. <i>Journal of the American Board of Family Medicine</i> , 2008, 21, 375-384.	1.5	51
16	Methodologic and statistical approaches to studying human fertility and environmental exposure. <i>Environmental Health Perspectives</i> , 2004, 112, 87-93.	6.0	49
17	Comparison of several one-step home urinary luteinizing hormone detection test kits to OvuQuick®. <i>Fertility and Sterility</i> , 2001, 76, 384-387.	1.0	47
18	Caffeinated beverage intake and reproductive hormones among premenopausal women in the BioCycle Study. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 488-497.	4.7	46

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19	Trace elements and endometriosis: The ENDO Study. <i>Reproductive Toxicology</i> , 2013, 42, 41-48.	2.9	41
20	Menstrual cycle characteristics and fecundability in a North American preconception cohort. <i>Annals of Epidemiology</i> , 2016, 26, 482-487.e1.	1.9	41
21	Postfertilization Effect of Hormonal Emergency Contraception. <i>Annals of Pharmacotherapy</i> , 2002, 36, 465-470.	1.9	40
22	Preconception Low-Dose Aspirin Restores Diminished Pregnancy and Live Birth Rates in Women With Low-Grade Inflammation: A Secondary Analysis of a Randomized Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 1495-1504.	3.6	40
23	Bayesian Inferences on Predictors of Conception Probabilities. <i>Biometrics</i> , 2005, 61, 126-133.	1.4	39
24	Vulvar Mucus Observations and the Probability of Pregnancy. <i>Obstetrics and Gynecology</i> , 2003, 101, 1285-1293.	2.4	37
25	Physicians' knowledge and practices regarding natural family planning <sup>1</sup> , *1. <i>Obstetrics and Gynecology</i> , 1999, 94, 672-678.	2.4	36
26	Is human fecundity changing? A discussion of research and data gaps precluding us from having an answer. <i>Human Reproduction</i> , 2017, 32, 499-504.	0.9	33
27	Modifiable life style factors and risk for incident endometriosis. <i>Paediatric and Perinatal Epidemiology</i> , 2019, 33, 19-25.	1.7	33
28	Levonorgestrel emergency contraception: a joint analysis of effectiveness and mechanism of action. <i>Fertility and Sterility</i> , 2007, 88, 565-571.	1.0	32
29	Characteristics of the Menstrual Cycle After Discontinuation of Oral Contraceptives. <i>Journal of Women's Health</i> , 2011, 20, 169-177.	3.3	32
30	Exposure Classification and Temporal Variability in Urinary Bisphenol A Concentrations among Couples in Utah—The HOPE Study. <i>Environmental Health Perspectives</i> , 2016, 124, 498-506.	6.0	31
31	Anti-inflammatory hormone and pregnancy loss from the Effects of Aspirin in Gestation and Reproduction trial. <i>Fertility and Sterility</i> , 2016, 105, 946-952.e2.	1.0	31
32	Male exposure to bisphenol A (BPA) and semen quality in the Home Observation of Periconceptual Exposures (HOPE) cohort. <i>Reproductive Toxicology</i> , 2019, 90, 82-87.	2.9	31
33	Preconception maternal lipoprotein levels in relation to fecundability. <i>Human Reproduction</i> , 2017, 32, 1055-1063.	0.9	30
34	Interrater and Intrarater Reliability in the Diagnosis and Staging of Endometriosis. <i>Obstetrics and Gynecology</i> , 2012, 120, 104-112.	2.4	29
35	Cervical mucus monitoring prevalence and associated fecundability in women trying to conceive. <i>Fertility and Sterility</i> , 2013, 100, 1033-1038.e1.	1.0	29
36	Validation of Different Instruments for Caffeine Measurement Among Premenopausal Women in the BioCycle Study. <i>American Journal of Epidemiology</i> , 2013, 177, 690-699.	3.4	28

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37	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
38	Menstrual bleeding, cycle length, and follicular and luteal phase lengths in women without known subfertility: A pooled analysis of three cohorts. <i>Paediatric and Perinatal Epidemiology</i> , 2020, 34, 318-327.	1.7	25
39	Impact of Instruction in the Creighton Model FertilityCare System on Time to Pregnancy in Couples of Proven Fecundity: Results of a Randomised Trial. <i>Paediatric and Perinatal Epidemiology</i> , 2014, 28, 391-399.	1.7	24
40	A new method for estimating the effectiveness of emergency contraception that accounts for variation in timing of ovulation and previous cycle length. <i>Fertility and Sterility</i> , 2005, 83, 1764-1770.	1.0	23
41	Dietary factors and luteal phase deficiency in healthy eumenorrheic women. <i>Human Reproduction</i> , 2015, 30, 1942-1951.	0.9	23
42	Cumulative pregnancy probabilities among couples with subfertility: effects of varying treatments. <i>Fertility and Sterility</i> , 2010, 93, 2175-2181.	1.0	22
43	Pilot test and validation of the Peak Day method of prospective determination of ovulation against a handheld urine hormone monitor. <i>BMC Women's Health</i> , 2014, 14, 4.	2.0	22
44	Factors influencing the choice to use modern natural family planning. <i>Contraception</i> , 2003, 67, 253-258.	1.5	21
45	Associations between breast cancer risk factors and religious practices in Utah. <i>Preventive Medicine</i> , 2004, 38, 28-38.	3.4	21
46	Increased Likelihood of Pregnancy Using an App-Connected Ovulation Test System: A Randomized Controlled Trial. <i>Journal of Women's Health</i> , 2020, 29, 84-90.	3.3	21
47	Sexual and physical abuse and gynecologic disorders. <i>Human Reproduction</i> , 2016, 31, 1904-1912.	0.9	20
48	NURSE-MIDWIVES' KNOWLEDGE AND PROMOTION OF LACTATIONAL AMENORRHEA AND OTHER NATURAL FAMILY-PLANNING METHODS FOR CHILD SPACING. <i>Journal of Midwifery and Women's Health</i> , 2001, 46, 68-73.	1.3	19
49	Using pilot data to size a two-arm randomized trial to find a nearly optimal personalized treatment strategy. <i>Statistics in Medicine</i> , 2016, 35, 1245-1256.	1.6	19
50	The Preconception Period analysis of Risks and Exposures Influencing health and Development (PrePARED) consortium. <i>Paediatric and Perinatal Epidemiology</i> , 2019, 33, 490-502.	1.7	18
51	Characteristics of women associated with continuing instruction in the Creighton model fertility care system. <i>Contraception</i> , 2000, 61, 121-129.	1.5	17
52	Fecundability in relation to use of mobile computing apps to track the menstrual cycle. <i>Human Reproduction</i> , 2020, 35, 2245-2252.	0.9	17
53	Measuring fecundity with standardised estimates of expected pregnancies. <i>Paediatric and Perinatal Epidemiology</i> , 2006, 20, 43-50.	1.7	16
54	Fertility Awareness-Based Methods for Women's Health and Family Planning. <i>Frontiers in Medicine</i> , 2022, 9, .	2.6	16

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55	What is the true prevalence of infertility?. <i>Fertility and Sterility</i> , 2013, 99, 1201-1202.	1.0	15
56	Energy-containing beverages: reproductive hormones and ovarian function in the BioCycle Study. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 621-630.	4.7	15
57	Revisiting the fertile window. <i>Fertility and Sterility</i> , 2015, 103, 1152-1153.	1.0	15
58	Infertility Treatment in a Population-Based Sample: 2004â€“2005. <i>Maternal and Child Health Journal</i> , 2012, 16, 877-886.	1.5	13
59	Women and postfertilization effects of birth control: consistency of beliefs, intentions and reported use. <i>BMC Women's Health</i> , 2005, 5, 11.	2.0	12
60	Multilevel model to assess sources of variation in follicular growth close to the time of ovulation in women with normal fertility: a multicenter observational study. <i>Reproductive Biology and Endocrinology</i> , 2008, 6, 61.	3.3	12
61	Fertility Treatment, Use of in Vitro Fertilization, and Time to Live Birth Based on Initial Provider Type. <i>Journal of the American Board of Family Medicine</i> , 2017, 30, 230-238.	1.5	12
62	Adiposity and Endometriosis Severity and Typology. <i>Journal of Minimally Invasive Gynecology</i> , 2020, 27, 1516-1523.	0.6	12
63	MARITAL FERTILITY AND INCOME: MODERATING EFFECTS OF THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS RELIGION IN UTAH. <i>Journal of Biosocial Science</i> , 2013, 45, 239-248.	1.2	11
64	Women's attitudes towards mechanisms of action of family planning methods: survey in primary health centres in Pamplona, Spain. <i>BMC Women's Health</i> , 2007, 7, 10.	2.0	10
65	Impact of preconception enrollment on birth enrollment and timing of exposure assessment in the initial vanguard cohort of the U.S. National Childrenâ€™s Study. <i>BMC Medical Research Methodology</i> , 2015, 15, 75.	3.1	10
66	The Home Observation of Periconceptional Exposures (HOPE) study, a prospective cohort: aims, design, recruitment and compliance. <i>Environmental Health</i> , 2016, 15, 67.	4.0	10
67	Enrollment, Childbearing Motivations, and Intentions of Couples in the Creighton Model Effectiveness, Intentions, and Behaviors Assessment (CEIBA) Study. <i>Frontiers in Medicine</i> , 2017, 4, 147.	2.6	10
68	False risk attribution results in misleading assessment of the relationship between suppression of ovulation and the effectiveness of the Yuzpe regimen for emergency contraception. <i>Contraception</i> , 2003, 67, 333-335.	1.5	8
69	Methods for a Retrospective Populationâ€“based and Clinicâ€“based Subfertility Cohort Study: the Fertility Experiences Study. <i>Paediatric and Perinatal Epidemiology</i> , 2016, 30, 397-407.	1.7	8
70	Cervical mucus patterns and the fertile window in women without known subfertility: a pooled analysis of three cohorts. <i>Human Reproduction</i> , 2021, 36, 1784-1795.	0.9	8
71	Does pregnancy begin at fertilization?. <i>Family Medicine</i> , 2004, 36, 690-1; author reply 691.	0.5	8
72	Daily perceived stress and time to pregnancy: A prospective cohort study of women trying to conceive. <i>Psychoneuroendocrinology</i> , 2019, 110, 104446.	2.7	7

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73	Association between periconceptional bisphenol A exposure in women and men and time to pregnancy—The HOPE study. <i>Paediatric and Perinatal Epidemiology</i> , 2019, 33, 397-404.	1.7	7
74	Comparison of woman-picked, expert-picked, and computer-picked Peak Day of cervical mucus with blinded urine luteinising hormone surge for concurrent identification of ovulation. <i>Paediatric and Perinatal Epidemiology</i> , 2020, 34, 105-113.	1.7	7
75	Fertility treatments and the risk of preterm birth among women with subfertility: a linked-data retrospective cohort study. <i>Reproductive Health</i> , 2022, 19, 83.	3.1	7
76	Effectiveness of LNG EC not fully explained by ovulatory dysfunction. <i>Contraception</i> , 2006, 73, 107.	1.5	6
77	Timing Intercourse to Achieve Pregnancy. <i>Obstetrics and Gynecology</i> , 2002, 100, 1333-1341.	2.4	5
78	Estimating the efficacy of emergency contraception. <i>Fertility and Sterility</i> , 2003, 80, 1536-1537.	1.0	5
79	Workshop recommendations for the preconception cohort of the National Children's Study. <i>Paediatric and Perinatal Epidemiology</i> , 2006, 20, 60-65.	1.7	5
80	Dynamic Model for Multivariate Markers of Fecundability. <i>Biometrics</i> , 2010, 66, 905-913.	1.4	5
81	Use of Fertility Treatments in Relation to the Duration of Pregnancy Attempt Among Women Who Were Trying to Become Pregnant and Experienced a Live Birth. <i>Maternal and Child Health Journal</i> , 2014, 18, 258-267.	1.5	5
82	The empirical and ethical questions of induced versus natural losses of preimplantation embryos. <i>Contraception</i> , 2007, 76, 256.	1.5	4
83	Emergency contraception: an unresolved issue. <i>Contraception</i> , 2011, 83, 187.	1.5	4
84	Peri-implantation intercourse does not lower fecundability. <i>Human Reproduction</i> , 2020, 35, 2107-2112.	0.9	4
85	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
86	Restorative reproductive medicine for infertility in two family medicine clinics in New England, an observational study. <i>BMC Pregnancy and Childbirth</i> , 2021, 21, 495.	2.4	4
87	Use of Levonorgestrel Emergency Contraception In Utah: Is It More than a "Plan B"? <i>Perspectives on Sexual and Reproductive Health</i> , 2012, 44, 22-29.	3.3	3
88	Big data meets the menstrual cycle. <i>Fertility and Sterility</i> , 2019, 112, 464-465.	1.0	3
89	Response to letter to editor: Quantitative assessment of postovulatory effects of levonorgestrel emergency contraception. <i>Contraception</i> , 2007, 75, 402-403.	1.5	2
90	Population, Reproductive, and Sexual Health: Data Are Essential Where Disciplines Meet and Ideologies Conflict. <i>Frontiers in Public Health</i> , 2016, 4, 27.	2.7	2

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91	Effectiveness of fertility awareness-based methods for pregnancy prevention during the postpartum period. <i>Contraception</i> , 2022, 114, 32-40.	1.5	2
92	What Kind of Policies for Fertility Treatment would Improve Affordability and Outcomes for Individuals and the Public?. <i>Paediatric and Perinatal Epidemiology</i> , 2017, 31, 449-451.	1.7	1
93	Shorter Time to Pregnancy With Increasing Preconception Carotene Concentrations Among Women With 1-2 Previous Pregnancy Losses. <i>American Journal of Epidemiology</i> , 2018, 187, 1907-1915.	3.4	1
94	Compliance with daily, home-based collection of urinary biospecimens in a prospective, preconception cohort. <i>Environmental Epidemiology</i> , 2019, 3, e050.	3.0	1
95	Studying Human Fertility: Response to Slama et al. and Joffe et al.. <i>Environmental Health Perspectives</i> , 2004, 112, .	6.0	0
96	The Biology of Human Sex Differences. <i>New England Journal of Medicine</i> , 2006, 355, 98-98.	27.0	0
97	Are Chinese people really more fertile?. <i>Fertility and Sterility</i> , 2010, 94, e58.	1.0	0
98	Comment on Article by Kim et al.. <i>Bayesian Analysis</i> , 2012, 7, .	3.0	0
99	Successful pregnancy with restorative reproductive medicine after 16 years of infertility, three recurrent miscarriages, and eight unsuccessful embryo transfers with in vitro fertilization/intracytoplasmic sperm injection: a case report. <i>Journal of Medical Case Reports</i> , 2022, 16,	0.8	0