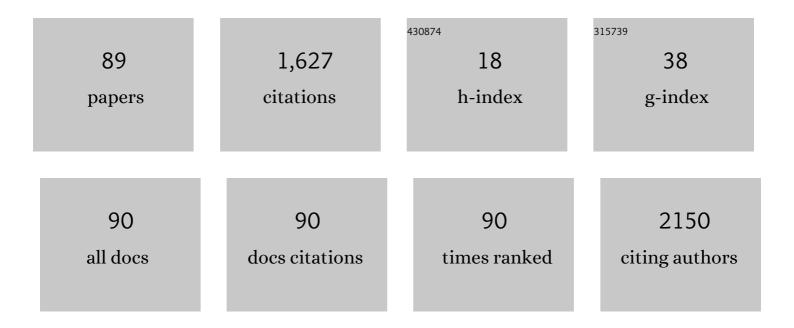
Heather S Hipp

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2916798/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Cancer statistics for adolescents and young adults, 2020. Ca-A Cancer Journal for Clinicians, 2020, 70, 443-459.	329.8	639
2	Extremities of body mass index and their association with pregnancy outcomes in women undergoing inÂvitro fertilization in the United States. Fertility and Sterility, 2016, 106, 1742-1750.	1.0	106
3	Association of galanin haplotypes with alcoholism and anxiety in two ethnically distinct populations. Molecular Psychiatry, 2006, 11, 301-311.	7.9	74
4	Alcoholism is associated withGALR3but not two other galanin receptor genes. Genes, Brain and Behavior, 2007, 6, 473-481.	2.2	54
5	A Clinical Genetic Method to Identify Mechanisms by Which Pain Causes Depression and Anxiety. Molecular Pain, 2006, 2, 1744-8069-2-14.	2.1	50
6	Reproductive and gynecologic care of women with fragile X primary ovarian insufficiency (FXPOI). Menopause, 2016, 23, 993-999.	2.0	45
7	Haplotype-based analysis of alpha 2A, 2B, and 2C adrenergic receptor genes captures information on common functional loci at each gene. Journal of Human Genetics, 2005, 50, 12-20.	2.3	42
8	Fertility Considerations in Transgender Persons. Endocrinology and Metabolism Clinics of North America, 2019, 48, 391-402.	3.2	42
9	Haplotype structure of the beta adrenergic receptor genes in US Caucasians and African Americans. European Journal of Human Genetics, 2005, 13, 341-351.	2.8	40
10	Impact of male partner characteristics and semen parameters on inÂvitro fertilization and obstetric outcomes in a frozen oocyte donor model. Fertility and Sterility, 2018, 110, 859-869.	1.0	36
11	Socialâ€adaptive and psychological functioning of patients affected by Fabry disease. Journal of Inherited Metabolic Disease, 2010, 33, 73-81.	3.6	33
12	Haplotype structure of inflammatory cytokines genes (IL1B, IL6 and TNF/LTA) in US Caucasians and African Americans. Genes and Immunity, 2004, 5, 505-512.	4.1	32
13	Sex selection for non-medical indications: a survey of current pre-implantation genetic screening practices among U.S. ART clinics. Journal of Assisted Reproduction and Genetics, 2018, 35, 409-416.	2.5	32
14	Clustering of comorbid conditions among women who carry an FMR1 premutation. Genetics in Medicine, 2020, 22, 758-766.	2.4	31
15	First trimester pregnancy loss after fresh and frozen inÂvitro fertilization cycles. Fertility and Sterility, 2016, 105, 722-728.	1.0	30
16	National mosaic embryo transfer practices: a survey. American Journal of Obstetrics and Gynecology, 2018, 219, 602.e1-602.e7.	1.3	24
17	Patient-centered care: factors associated with reporting a positive experience at United States fertility clinics. Fertility and Sterility, 2020, 113, 797-810.	1.0	23
18	Trends and Outcomes for Preimplantation Genetic Testing in the United States, 2014-2018. JAMA - Journal of the American Medical Association, 2022, 327, 1288.	7.4	22

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#	Article	IF	CITATIONS
19	Assisted reproductive technology with donor sperm: national trends and perinatal outcomes. American Journal of Obstetrics and Gynecology, 2018, 218, 421.e1-421.e10.	1.3	21
20	Refining the risk for fragile X–associated primary ovarian insufficiency (FXPOI) by FMR1 CGG repeat size. Genetics in Medicine, 2021, 23, 1648-1655.	2.4	20
21	National trends and outcomes of autologous in vitro fertilization cycles among women ages 40 years and older. Journal of Assisted Reproduction and Genetics, 2017, 34, 885-894.	2.5	19
22	Embryo donation: national trends and outcomes, 2000 through 2013. American Journal of Obstetrics and Gynecology, 2016, 215, 747.e1-747.e5.	1.3	16
23	Frozen eggs: national autologous oocyte thaw outcomes. Fertility and Sterility, 2021, 116, 1077-1084.	1.0	14
24	Climbing the Branches of a Family Tree: Diagnosis of Fragile X Syndrome. Journal of Pediatrics, 2014, 164, 1292-1295.	1.8	13
25	Oocyte Cryopreservation in Adolescent Women. Journal of Pediatric and Adolescent Gynecology, 2019, 32, 377-382.	0.7	13
26	The effect of donor and recipient race on outcomes of assisted reproduction. American Journal of Obstetrics and Gynecology, 2021, 224, 374.e1-374.e12.	1.3	13
27	Effect of oocyte donor stimulation on recipient outcomes: data from a US national donor oocyte bank. Human Reproduction, 2020, 35, 847-858.	0.9	12
28	Oncologic oocyte cryopreservation: national comparison of fertility preservation between women with and without cancer. Journal of Assisted Reproduction and Genetics, 2020, 37, 883-890.	2.5	12
29	FXPOI: Pattern of AGG Interruptions Does not Show an Association With Age at Amenorrhea Among Women With a Premutation. Frontiers in Genetics, 2018, 9, 292.	2.3	10
30	Ovarian stimulation for fertility preservation in women with cancer: A systematic review and meta-analysis comparing random and conventional starts. Journal of Gynecology Obstetrics and Human Reproduction, 2021, 50, 102080.	1.3	10
31	Linkage of Large-Vessel Carotid Atherosclerotic Stroke to Inflammatory Genes via a Systematic Screen. International Journal of Stroke, 2010, 5, 145-151.	5.9	9
32	Hypertensive disorders of pregnancy and infertility treatment: a population-based survey among United States women. Journal of Assisted Reproduction and Genetics, 2019, 36, 1449-1456.	2.5	9
33	National egg-freezing trends: cycle and patient characteristics with a focus on race/ethnicity. Fertility and Sterility, 2021, 116, 528-537.	1.0	9
34	Haplotype block and superblock structures of the alpha1-adrenergic receptor genes reveal echoes from the chromosomal past. Molecular Genetics and Genomics, 2004, 272, 519-529.	2.1	8
35	Haplotype architecture of the norepinephrine transporter gene SLC6A2 in four populations. Journal of Human Genetics, 2004, 49, 232-245.	2.3	7
36	Anti-Müllerian Hormone in Peritoneal Fluid and Plasma From Women With and Without Endometriosis. Reproductive Sciences, 2015, 22, 1129-1133.	2.5	6

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#	Article	IF	CITATIONS
37	Fertility, Pregnancy, and Postpartum: A Survey of Practicing Georgia Obstetrician Gynecologists. Maternal and Child Health Journal, 2019, 23, 1299-1307.	1.5	5
38	Pregnancy and Fertility Concerns: A Survey of United States Obstetrics and Gynecology Residents. Maternal and Child Health Journal, 2021, 25, 172-179.	1.5	5
39	ldentifying susceptibility genes for primary ovarian insufficiency on the high-risk genetic background of a fragile X premutation. Fertility and Sterility, 2021, 116, 843-854.	1.0	5
40	Impact of access to care and race/ethnicity on IVF care discontinuation. Reproductive BioMedicine Online, 2022, 44, 1159-1168.	2.4	5
41	More than the oocyte source, egg donors as patients: a national picture of United States egg donors. Journal of Assisted Reproduction and Genetics, 2021, 38, 1171-1175.	2.5	4
42	Predictors of Comorbid Conditions in Women Who Carry an FMR1 Premutation. Frontiers in Psychiatry, 2021, 12, 715922.	2.6	4
43	Assisted reproductive technology with donor sperm: national trends and perinatal outcomes. Fertility and Sterility, 2017, 108, e72.	1.0	3
44	Discordant ovarian reserve testing: what matters most?. Fertility and Sterility, 2019, 112, 34.	1.0	3
45	Fertility after cytoreductive surgery and hyperthermic intraperitoneal chemotherapy: A call to action. Journal of Surgical Oncology, 2021, 123, 1045-1049.	1.7	3
46	A Case–Control Study of Follicular Fluid Cytokine Profiles in Women with Diminished Ovarian Reserve. Reproductive Sciences, 2022, 29, 2515-2524.	2.5	3
47	Access to Care for Infertile Men: Referral Patterns of Fertility Clinics in the United States. Urology, 2022, , .	1.0	3
48	Severity of Diminished Ovarian Reserve and Chance of Success with Assisted Reproductive Technology. Journal of reproductive medicine, The, 2017, 62, 153-60.	0.2	2
49	Random start versus conventional start controlled ovarian stimulation in women with cancer: comparing oocyte yield among fertility preservation cycles. Fertility and Sterility, 2018, 110, e179.	1.0	1
50	Mosaic embryo transfer: a survey of current U.S. ART clinic practices. Fertility and Sterility, 2018, 110, e407.	1.0	1
51	DIFFERENCES IN FOLLICULAR FLUID CYTOKINE PROFILE IN WOMEN WITH DIMINISHED OVARIAN RESERVE. Fertility and Sterility, 2020, 114, e452.	1.0	1
52	INSURANCE COVERAGE DOES NOT MITIGATE RACIAL AND ETHNIC DISPARITIES SEEN IN FERTILITY TREATMENT UTILIZATION: A SURVEY OF US POSTPARTUM WOMEN. Fertility and Sterility, 2021, 116, e14.	1.0	1
53	Reducing Obstetric Morbidity in In Vitro Fertilization Pregnancies. JAMA Network Open, 2021, 4, e2124170.	5.9	1
54	Anti-MÜLLERIAN hormone (AMH) in peritoneal fluid and plasma in patients with endometriosis. Fertility and Sterility, 2013, 100, S136.	1.0	0

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#	Article	IF	CITATIONS
55	Severe diminished ovarian reserve: National ART outcomes by age, 2004-2012. Fertility and Sterility, 2015, 104, e323.	1.0	0
56	First trimester pregnancy loss following fresh and frozen in vitro fertilization cycles. Fertility and Sterility, 2015, 104, e36.	1.0	0
57	Donor Sperm Insemination. Postgraduate Obstetrics & Gynecology, 2015, 35, 1-5.	0.1	0
58	In-vitro fertilization cycles among women ages 40 and older. Fertility and Sterility, 2016, 106, e182-e183.	1.0	0
59	Assisted reproductive technology cycle and obstetric outcomes among underweight and overweight women. Fertility and Sterility, 2016, 106, e21.	1.0	0
60	Embryo donation: national trends and outcomes, 2000-2013. Fertility and Sterility, 2016, 106, e320.	1.0	0
61	Patient-centered care: factors associated with reporting a positive experience at U.S. fertility clinics. Fertility and Sterility, 2018, 110, e97.	1.0	0
62	Effects of Male Partner Age on Pregnancy and Obstetric Outcomes in Frozen Oocyte Donor Cycles [40N]. Obstetrics and Gynecology, 2018, 131, 162S-163S.	2.4	0
63	Pregnancy and Fertility Concerns: A Survey of United States Obstetrics and Gynecology Residents [16B]. Obstetrics and Gynecology, 2018, 131, 23S-23S.	2.4	0
64	The impact of temperature and relative humidity on outcomes of ovarian stimulation and in vitro fertilization using an oocyte donation cohort. Fertility and Sterility, 2019, 112, e156-e157.	1.0	0
65	Intimate partner violence among postpartum women reporting prior fertility treatment. Fertility and Sterility, 2019, 112, e64.	1.0	0
66	Effect of ovarian stimulation of oocyte donors on in-vitro fertilization outcomes. Fertility and Sterility, 2019, 112, e220.	1.0	0
67	Oncologic oocyte cryopreservation for fertility preservation: national trends and comparison of cycle characteristics between women with and without cancer. Fertility and Sterility, 2019, 112, e111-e112.	1.0	0
68	Unraveling the biologic and social predictors of infant sex among assisted reproductive technology cycles in the United States. Fertility and Sterility, 2019, 112, 237-238.	1.0	0
69	A national population-based survey of maternal hypertension in women whoÂreceived infertility treatment. Fertility and Sterility, 2019, 111, e31-e32.	1.0	0
70	Association of mental health diagnoses and uterine endometrial thickness inÂwomen undergoing in-vitro fertilization. Fertility and Sterility, 2019, 112, e377.	1.0	0
71	CYTOKINE CONTENT OF FOLLICULAR FLUID IN WOMEN WITH POLYCYSTIC OVARIAN SYNDROME (PCOS). Fertility and Sterility, 2020, 114, e398-e399.	1.0	0
72	DOES ETHNICITY IMPACT OOCYTE CRYOPRESERVATION OUTCOMES? NATIONAL TRENDS AND OUTCOMES IN AUTOLOGOUS OOCYTE CRYOPRESERVATION IN THE UNITED STATES. Fertility and Sterility, 2020, 114, e52-e53.	1.0	0

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73	WHEN USING DONOR OOCYTES, DOES EMBRYO STAGE MATTER? AN ANALYSIS OF BLASTOCYST VERSUS CLEAVAGE STAGE EMBRYO TRANSFERS IN A DONOR OOCYTE IN VITRO FERTILIZATION (IVF) MODEL. Fertility and Sterility, 2020, 114, e57.	1.0	0
74	THE EFFECTS OF OOCYTE DONOR AND RECIPIENT BODY MASS INDEX ON LIVE BIRTH RATES AND PREGNANCY OUTCOMES FOLLOWING ASSISTED REPRODUCTION. Fertility and Sterility, 2020, 114, e484-e485.	1.0	0
75	INFLUENCE OF MALE PARTNER RACE ON USE AND OUTCOMES OF ASSISTED REPRODUCTIVE TECHNOLOGIES. Fertility and Sterility, 2020, 114, e239.	1.0	0
76	ACCESS TO CARE FOR INFERTILE MEN: WEBSITE EDUCATIONAL CONTENT AMONG ASSISTED REPRODUCTIVE TECHNOLOGY (ART) CLINICS IN THE UNITED STATES. Fertility and Sterility, 2020, 114, e376.	1.0	0
77	THE EFFECT OF DONOR AND RECIPIENT RACE ON OUTCOMES OF ASSISTED REPRODUCTION USING DATA FROM A VITRIFIED DONOR OOCYTE BANK. Fertility and Sterility, 2020, 114, e273.	1.0	0
78	The effects of oocyte donor and recipient body mass index on live birth rates and pregnancy outcomes following assisted reproduction. F&S Reports, 2021, 2, 58-66.	0.7	0
79	When using donor oocytes, does embryo stage matter? An analysis of blastocyst versus cleavage stage embryo transfers using a cryopreserved donor oocyte bank. Journal of Assisted Reproduction and Genetics, 2021, 38, 1777-1786.	2.5	0
80	Influence of Paternal Race on Characteristics and Outcomes of Assisted Reproductive Technologies. Urology, 2021, , .	1.0	0
81	ONCOLOGIC FERTILITY PRESERVATION: PREDICTORS OF PATIENT TREATMENT CHOICE. Fertility and Sterility, 2021, 116, e216.	1.0	0
82	PD29-04 ACCESS TO CARE FOR INFERTILE MEN: FACTORS INFLUENCING REFERRAL FROM THE REPRODUCTIV ENDOCRINOLOGIST TO THE UROLOGIST. Journal of Urology, 2021, 206, .	/E _{0.4}	0
83	WHO IS FREEZING EGGS, Y'ALL? DESCRIPTIVE CHARACTERISTICS OF WOMEN UNDERGOING OOCYTE CRYOPRESERVATION AT TWO URBAN FERTILITY CLINICS IN THE SOUTH, WITH A FOCUS ON RACE/ETHNICITY. Fertility and Sterility, 2021, 116, e219-e220.	1.0	0
84	NATIONAL TRENDS AND OUTCOMES FOR PRE-IMPLANTATION GENETIC TESTING IN THE UNITED STATES, 2014-2018. Fertility and Sterility, 2021, 116, e400.	1.0	0
85	FERTILITY TREATMENT CHOICES AND PREGNANCY OUTCOMES AMONG SINGLE AND LESBIAN WOMEN. Fertility and Sterility, 2021, 116, e248.	1.0	0
86	OOCYTE CRYOPRESERVATION: ONCOLOGIC VERSUS NON-ONCOLOGIC CYCLE CHARACTERISTICS. Fertility and Sterility, 2021, 116, e92-e93.	1.0	0
87	Reassuring Transfer Outcomes Following COVID-19 Vaccination. Fertility and Sterility, 2022, , .	1.0	0
88	Referral Patterns for Infertile Men: Predictors of Continued Treatment by Reproductive Endocrinologist versus Referral to a Nearby Urologist. Urology Practice, 0, , .	0.5	0
89	Evaluation of Current Practices and Management of Primary Ovarian Insufficiency in the Adolescent Population. Journal of Pediatric and Adolescent Gynecology, 2022, 35, 230.	0.7	0