

# Jamie A Grifo

## List of Publications by Year in descending order

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127  
papers

4,509  
citations

87401

40  
h-index

124990

64  
g-index

129  
all docs

129  
docs citations

129  
times ranked

2925  
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigation of Global Gene Expression of Human Blastocysts Diagnosed as Mosaic using Next-generation Sequencing. <i>Reproductive Sciences</i> , 2022, 29, 1597-1607.	1.1	5
2	Fifteen years of autologous oocyte thaw outcomes from a large university-based fertility center. <i>Fertility and Sterility</i> , 2022, 118, 158-166.	0.5	15
3	Using outcome data from one thousand mosaic embryo transfers to formulate an embryo ranking system for clinical use. <i>Fertility and Sterility</i> , 2021, 115, 1212-1224.	0.5	95
4	Planned oocyte cryopreservationâ€™10â€™15-year follow-up: return rates and cycle outcomes. <i>Fertility and Sterility</i> , 2021, 115, 1511-1520.	0.5	44
5	Evaluation of Clinical Parameters as Predictors of Monozygotic Twins after Single Frozen Embryo Transfer. <i>F&amp;S Reports</i> , 2021, 2, 428-432.	0.4	2
6	Universal SARS-CoV-2 polymerase chain reaction screening and assisted reproductive technology in a coronavirus disease 2019 pandemic epicenter: screening and cycle outcomes from a New York City fertility center. <i>Fertility and Sterility</i> , 2021, 116, 980-987.	0.5	11
7	AN ANALYSIS OF THE EFFECT OF MATERNAL AND PATERNAL AGE ON CHROMOSOMAL MOSAICISM. <i>Fertility and Sterility</i> , 2020, 113, e24.	0.5	0
8	NEW INSIGHTS FROM ONE THOUSAND MOSAIC EMBRYO TRANSFERS: FEATURES OF MOSAICISM DICTATING RATES OF IMPLANTATION, SPONTANEOUS ABORTION, AND NEONATE HEALTH. <i>Fertility and Sterility</i> , 2020, 114, e1-e2.	0.5	10
9	INCREASED USE OF EXPANDED CARRIER SCREENING (ECS) GENETIC PANELS IDENTIFY MANY TYPES OF FACTOR XI VARIANTS: WHAT DO WE DO WITH THIS INFORMATION FOR INFERTILITY PATIENTS?. <i>Fertility and Sterility</i> , 2020, 114, e360.	0.5	0
10	EGG FREEZING CRACKS UP TO BE A VIABLE FERTILITY PRESERVATION (FP) METHOD: FIFTEEN YEARS OF AUTOLOGOUS OOCYTE (AO) THAW OUTCOMES AT A LARGE UNIVERSITY-BASED FERTILITY CENTER. <i>Fertility and Sterility</i> , 2020, 114, e229.	0.5	0
11	MEDICALLY-INDICATED OOCYTE (OC) AND EMBRYO CRYOPRESERVATION (EC) IN PATIENTS WITH NON-ONCOLOGIC CONDITIONS: 5 YEARS OF EXPERIENCE AT AN URBAN UNIVERSITY-BASED FERTILITY CENTER. <i>Fertility and Sterility</i> , 2020, 114, e229-e230.	0.5	0
12	CLINICAL PARAMETERS AND PREDICTORS OF MONOZYGOTIC TWINS (MZT) AFTER SINGLE FROZEN EMBRYO TRANSFER (FET). <i>Fertility and Sterility</i> , 2020, 114, e294.	0.5	0
13	NEONATAL AND MATERNAL OUTCOMES IN SINGLETON LIVE BIRTHS (LB) FOLLOWING SINGLEâ€EUPLOID FROZEN EMBRYO TRANSFER (FET): DOES TRANSFER PROTOCOL MATTER?. <i>Fertility and Sterility</i> , 2020, 114, e311.	0.5	0
14	SECOND GENERATION ARTIFICIAL INTELLIGENCE TECHNOLOGY FOR PREIMPLANTATION GENETIC TESTING (PGT) IMPROVES PREGNANCY OUTCOMES IN SINGLE THAWED EUPLOID EMBRYO TRANSFER CYCLES (STEET). <i>Fertility and Sterility</i> , 2020, 114, e71.	0.5	2
15	MAKING IT (NET)WORK: A SOCIAL NETWORK ANALYSIS OF â€œFERTILITYâ€-ON TWITTER BEFORE AND DURING THE COVID-19 PANDEMIC. <i>Fertility and Sterility</i> , 2020, 114, e69.	0.5	1
16	THE EFFECT OF ENDOMETRIAL THICKNESS ON LIVE BIRTH OUTCOMES IN WOMEN UNDERGOING HORMONE REPLACED FROZEN EMBRYO TRANSFER (HR-FET). <i>Fertility and Sterility</i> , 2020, 114, e291.	0.5	0
17	COVID-19 AND ART OUTCOMES. <i>Fertility and Sterility</i> , 2020, 114, e556.	0.5	2
18	PREIMPLANTATION GENETIC TESTING (PGT) SUCCESS IN THE UNITED STATES (2014-2017): MULTIPLE OUTCOME MEASURES INDICATE SUPERIORITY OF PGT OVER NO PGT. <i>Fertility and Sterility</i> , 2020, 114, e413-e414.	0.5	1

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19	The reproducibility of trophectoderm biopsies in euploid, aneuploid, and mosaic embryos using independently verified next-generation sequencing (NGS): a pilot study. <i>Journal of Assisted Reproduction and Genetics</i> , 2020, 37, 559-571.	1.2	30
20	Prognostic role of preimplantation genetic testing for aneuploidy in medically indicated fertility preservation. <i>Fertility and Sterility</i> , 2020, 113, 408-416.	0.5	5
21	Clinical error rates of next generation sequencing and array comparative genomic hybridization with single thawed euploid embryo transfer. <i>European Journal of Medical Genetics</i> , 2020, 63, 103852.	0.7	23
22	Morphology still matters when selecting euploid embryos: inner cell mass (ICM) and trophectoderm (TE) are predictive of pregnancy outcomes. <i>Fertility and Sterility</i> , 2019, 112, e11-e12.	0.5	1
23	Pregnancy loss after frozen embryo transfer of blastocysts, euploid by next generation sequencing (NGS): is it the stimulation for retrieval, the uterine preparation for FET, the embryo transfer or the embryo?. <i>Fertility and Sterility</i> , 2019, 112, e402.	0.5	0
24	NGS euploid embryos have higher delivery rates than those diagnosed as euploid by aCGH/SNP. <i>Fertility and Sterility</i> , 2019, 112, e228.	0.5	1
25	Rebiopsy of blastocysts reveals that next generation sequencing provides excellent clinical accuracy despite minor discordances. <i>Fertility and Sterility</i> , 2019, 112, e231-e232.	0.5	0
26	Four years of prospective mosaic embryo transfer: a single center's experience. <i>Fertility and Sterility</i> , 2019, 112, e230.	0.5	1
27	Beyond the biopsy: predictors of decision regret and anxiety following preimplantation genetic testing for aneuploidy. <i>Human Reproduction</i> , 2019, 34, 1260-1269.	0.4	15
28	Analysis of the effect of a delayed second dose of gonadotropin releasing hormone-agonist (GnRH-a) on oocyte and blastocyst quality and risk of ovarian hyperstimulation syndrome (OHSS). <i>Fertility and Sterility</i> , 2019, 112, e215.	0.5	0
29	How important is it to visualize 2PN in zygotes destined for PGT-A testing by next generation sequencing (NGS)?. <i>Fertility and Sterility</i> , 2019, 112, e232.	0.5	0
30	Euploid embryos where only 1PN OR no pronuclei (PN) were seen have delivery rates comparable to euploid 2PN embryos. <i>Fertility and Sterility</i> , 2019, 112, e424-e425.	0.5	0
31	What influences implantation of euploid embryos after single thawed euploid embryo transfer (STEET): is it the stimulation for retrieval, the uterine preparation for FET, the embryo transfer or the embryo?. <i>Fertility and Sterility</i> , 2019, 112, e180.	0.5	0
32	Hashtags and hatching: an analysis of information and influence in fertility-related social media. <i>Fertility and Sterility</i> , 2019, 112, e421.	0.5	0
33	Prospective analysis of progesterone duration in programmed single thawed euploid embryo transfer cycles. <i>Fertility and Sterility</i> , 2019, 112, e175.	0.5	0
34	Achieving the "ideal" family size at advanced reproductive ages through oocyte cryopreservation. <i>Journal of Assisted Reproduction and Genetics</i> , 2019, 36, 277-282.	1.2	5
35	A Comparison of Pregnancy Outcomes in Patients Undergoing Donor Egg Single Embryo Transfers With and Without Preimplantation Genetic Testing. <i>Reproductive Sciences</i> , 2019, 26, 1661-1665.	1.1	20
36	What are patients doing with their mosaic embryos? Decision making after genetic counseling. <i>Fertility and Sterility</i> , 2019, 111, 132-137.e1.	0.5	28

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37	Uroplakins play conserved roles in egg fertilization and acquired additional urothelial functions during mammalian divergence. <i>Molecular Biology of the Cell</i> , 2018, 29, 3128-3143.	0.9	11
38	Should every embryo undergo preimplantation genetic testing for aneuploidy? A review of the modern approach to in vitro fertilization. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2018, 53, 38-47.	1.4	32
39	Low utilization of pre-implantation genetic diagnosis in women with BRCA mutations.. <i>Journal of Clinical Oncology</i> , 2018, 36, e13619-e13619.	0.8	0
40	mTORC1/2 inhibition preserves ovarian function and fertility during genotoxic chemotherapy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 3186-3191.	3.3	118
41	Paternal Age Is Not Associated With Pregnancy Outcomes After Single Thawed Euploid Blastocyst Transfer. <i>Reproductive Sciences</i> , 2017, 24, 1319-1324.	1.1	16
42	Clinical implications of mitochondrial DNA quantification on pregnancy outcomes: a blinded prospective non-selection study. <i>Human Reproduction</i> , 2017, 32, 2340-2347.	0.4	90
43	mTORC1/2 Inhibition Preserves Ovarian Function and Fertility During Genotoxic Chemotherapy. <i>Obstetrical and Gynecological Survey</i> , 2017, 72, 415-416.	0.2	2
44	Comment on: Gleicher N et al., 2016. <i>Reprod biol endocrinol Sep 5;14(1)</i> . <i>Reproductive Biology and Endocrinology</i> , 2017, 15, 24.	1.4	1
45	Detailed investigation into the cytogenetic constitution and pregnancy outcome of replacing mosaic blastocysts detected with the use of high-resolution next-generation sequencing. <i>Fertility and Sterility</i> , 2017, 108, 62-71.e8.	0.5	219
46	Diagnosis and clinical management of embryonic mosaicism. <i>Fertility and Sterility</i> , 2017, 107, 6-11.	0.5	74
47	Discrepant diagnosis rate of array comparative genomic hybridization in thawed euploid blastocysts. <i>Journal of Assisted Reproduction and Genetics</i> , 2016, 33, 893-897.	1.2	31
48	Why do euploid embryos miscarry? A case-control study comparing the rate of aneuploidy within presumed euploid embryos that resulted in miscarriage or live birth using next-generation sequencing. <i>Fertility and Sterility</i> , 2016, 106, 1414-1419.e5.	0.5	154
49	Elective oocyte cryopreservation for deferred childbearing. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2016, 23, 458-464.	1.2	23
50	Preimplantation Genetic Diagnosis (PGD) for Monogenic Disorders: the Value of Concurrent Aneuploidy Screening. <i>Journal of Genetic Counseling</i> , 2016, 25, 1327-1337.	0.9	35
51	Mosaicism: "œsurvival of the fittest" versus "œno embryo left behind". <i>Fertility and Sterility</i> , 2016, 105, 1146-1149.	0.5	102
52	Is there an androgen level threshold for aneuploidy risk in infertile women?. <i>Reproductive Biology and Endocrinology</i> , 2015, 13, 38.	1.4	4
53	Fresh vs Cryopreserved Donor Oocytes. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 2569.	3.8	4
54	Long-term cryopreservation of human oocytes does not increase embryonic aneuploidy. <i>Fertility and Sterility</i> , 2015, 103, 662-668.	0.5	58

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55	In vitro fertilization with preimplantation genetic screening improves implantation and live birth in women age 40 through 43. <i>Journal of Assisted Reproduction and Genetics</i> , 2015, 32, 435-444.	1.2	77
56	Association of body mass index with embryonic aneuploidy. <i>Fertility and Sterility</i> , 2015, 103, 744-748.	0.5	54
57	Changing ovarian stimulation parameters in a subsequent cycle does not increase the number of euploid embryos. <i>Fertility and Sterility</i> , 2015, 103, 947-953.	0.5	3
58	A comparison of pregnancy outcomes between day 3 and day 5/6 embryo transfers: does day of embryo transfer really make a difference?. <i>Journal of Assisted Reproduction and Genetics</i> , 2015, 32, 249-254.	1.2	29
59	Informing Patients about Declining Fertility. <i>AMA Journal of Ethics</i> , 2014, 16, 787-792.	0.4	1
60	Blastocyst culture selects for euploid embryos: comparison of blastomere and trophectoderm biopsies. <i>Reproductive BioMedicine Online</i> , 2014, 28, 485-491.	1.1	70
61	Assessing morphokinetic parameters via time lapse microscopy (TLM) to predict euploidy: are aneuploidy risk classification models universal?. <i>Journal of Assisted Reproduction and Genetics</i> , 2014, 31, 1231-1242.	1.2	60
62	Live birth in a 46-year old using autologous oocytes cryopreserved for a duration of 3 years: a case report documenting fertility preservation at an advanced reproductive age. <i>Journal of Assisted Reproduction and Genetics</i> , 2014, 31, 651-655.	1.2	6
63	Oocyte efficiency: does live birth rate differ when analyzing cryopreserved and fresh oocytes on a per-oocyte basis?. <i>Fertility and Sterility</i> , 2013, 100, 712-717.	0.5	66
64	Single thawed euploid embryo transfer improves IVF pregnancy, miscarriage, and multiple gestation outcomes and has similar implantation rates as egg donation. <i>Journal of Assisted Reproduction and Genetics</i> , 2013, 30, 259-264.	1.2	52
65	Live Birth from Previously Vitrified Oocytes, after Trophectoderm Biopsy, Revitrification, and Transfer of a Euploid Blastocyst. <i>Clinical Medicine Insights Reproductive Health</i> , 2013, 7, CMRH.S11919.	3.9	2
66	Derivation of Novel Genetically Diverse Human Embryonic Stem Cell Lines. <i>Stem Cells and Development</i> , 2012, 21, 1559-1570.	1.1	4
67	Supernumerary Blastocyst Cryopreservation: A key Prognostic Indicator for Patients Opting for an Elective Single Blastocyst Transfer (eSBT). <i>Journal of Assisted Reproduction and Genetics</i> , 2012, 29, 783-788.	1.2	5
68	Is Intracytoplasmic Sperm Injection Overused?. <i>Journal of Urology</i> , 2012, 187, 602-606.	0.2	10
69	Validation of array comparative genome hybridization for diagnosis of translocations in preimplantation human embryos. <i>Reproductive BioMedicine Online</i> , 2012, 24, 621-629.	1.1	73
70	Re: Is Intracytoplasmic Sperm Injection Overused?. <i>Journal of Urology</i> , 2012, 188, 1051-1052.	0.2	0
71	A Semi-nonparametric Approach to Joint Modeling of A Primary Binary Outcome and Longitudinal Data Measured at Discrete Informative Times. <i>Statistics in Biosciences</i> , 2012, 4, 213-234.	0.6	2
72	Is bigger better: The association between follicle size and livebirth rate following IVF?. <i>Open Journal of Obstetrics and Gynecology</i> , 2012, 02, 361-366.	0.1	3

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73	Effect of autoimmune thyroid disease in older euthyroid infertile woman during the first 35 days of an IVF cycle. <i>Fertility and Sterility</i> , 2011, 95, 1178-1181.	0.5	16
74	Retrospective analysis of outcomes following transfer of previously cryopreserved oocytes, pronuclear zygotes and supernumerary blastocysts. <i>Reproductive BioMedicine Online</i> , 2011, 23, 118-123.	1.1	8
75	Comparison of Pregnancy Outcomes in Elective Single-Blastocyst Transfer Versus Double-Blastocyst Transfer Stratified by Age. <i>Obstetrical and Gynecological Survey</i> , 2011, 66, 220-222.	0.2	0
76	Treatment outcomes and quality-of-life assessment in a university-based fertility preservation program: Results of a registry of female cancer patients at 2Âyears. <i>Journal of Assisted Reproduction and Genetics</i> , 2011, 28, 635-641.	1.2	40
77	Oocyte cryopreservation: a feasible fertility preservation option for reproductive age cancer survivors. <i>Journal of Assisted Reproduction and Genetics</i> , 2010, 27, 495-499.	1.2	72
78	Comparison of pregnancy outcomes in elective single blastocyst transfer versus double blastocyst transfer stratified by age. <i>Fertility and Sterility</i> , 2010, 93, 1837-1843.	0.5	50
79	Delivery rate using cryopreserved oocytes is comparable to conventional in vitro fertilization using fresh oocytes: potential fertility preservation for female cancer patients. <i>Fertility and Sterility</i> , 2010, 93, 391-396.	0.5	206
80	Optimizing embryo selection with day 5 transfer. <i>Fertility and Sterility</i> , 2010, 93, 609-615.	0.5	17
81	Comparison of pregnancy outcomes in anonymous shared versus exclusive donor oocyte in vitro fertilization cycles. <i>Fertility and Sterility</i> , 2010, 93, 574-578.	0.5	11
82	Fate of cryopreserved donor embryos. <i>Fertility and Sterility</i> , 2010, 94, 1689-1692.	0.5	7
83	Cryopreserved oocytes can serve as the treatment for secondary infertility: a novel model for egg donation. <i>Fertility and Sterility</i> , 2010, 93, 2413.e7-2413.e9.	0.5	12
84	What is a normal thyroid-stimulating hormone (TSH) level? Effects of stricter TSH thresholds on pregnancy outcomes after in vitro fertilization. <i>Fertility and Sterility</i> , 2010, 94, 2920-2922.	0.5	90
85	Surviving childhood and reproductive-age malignancy: effects on fertility and future parenthood. <i>Lancet Oncology</i> , The, 2010, 11, 490-498.	5.1	67
86	Women with cancer undergoing ART for fertility preservation: a cohort study of their response to exogenous gonadotropins. <i>Fertility and Sterility</i> , 2009, 91, 1476-1478.	0.5	64
87	Ectopic pregnancy rates after in vitro fertilization: a look at the donor egg population. <i>Fertility and Sterility</i> , 2009, 92, 1791-1793.	0.5	24
88	Embryo biopsy: the fate of abnormal pronuclear embryos. <i>Reproductive BioMedicine Online</i> , 2008, 17, 782-788.	1.1	23
89	Intrauterine Insemination and Male Subfertility. <i>Urologic Clinics of North America</i> , 2008, 35, 271-276.	0.8	4
90	Is what we clearly see really so obvious? Ultrasonography and transcervical embryo transferâ€”a review. <i>Fertility and Sterility</i> , 2007, 87, 1-5.	0.5	56

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91	Programmatic implementation of blastocyst transfer in a university-based in vitro fertilization clinic: maximizing pregnancy rates and minimizing triplet rates. <i>Fertility and Sterility</i> , 2007, 88, 294-300.	0.5	19
92	Low ectopic pregnancy rates after in vitro fertilization: do practice habits matter?. <i>Fertility and Sterility</i> , 2007, 88, 734-736.	0.5	26
93	Heterotopic abdominal pregnancy following two-blastocyst embryo transfer. <i>Fertility and Sterility</i> , 2007, 88, 1437.e13-1437.e15.	0.5	16
94	Transabdominal ultrasound-assisted embryo transfer and pregnancy outcome. <i>Fertility and Sterility</i> , 2006, 85, 353-357.	0.5	31
95	Gestational carrier pregnancy with oocytes obtained during surgery for stage IIIc ovarian cancer after controlled ovarian stimulation. <i>Fertility and Sterility</i> , 2005, 83, 1547.e15-1547.e17.	0.5	10
96	DNA methylation patterns in human tripronucleate zygotes. <i>Molecular Human Reproduction</i> , 2004, 11, 167-171.	1.3	36
97	Candidate lineage marker genes in human preimplantation embryos. <i>Reproductive BioMedicine Online</i> , 2004, 8, 577-583.	1.1	33
98	Extending embryo culture to day 5 in patients with borderline embryo quality and/or number on day 3 does not adversely affect IVF pregnancy rate. <i>Fertility and Sterility</i> , 2002, 78, S240.	0.5	0
99	Assessment of $\beta^2$ -HCG, $\beta^2$ -LH mRNA and ploidy in individual human blastomeres. <i>Reproductive BioMedicine Online</i> , 2002, 5, 156-161.	1.1	37
100	Germinal vesicle transfer between fresh and cryopreserved immature mouse oocytes. <i>Human Reproduction</i> , 2002, 17, 178-183.	0.4	31
101	Efficacy and safety of ganirelix acetate versus leuprolide acetate in women undergoing controlled ovarian hyperstimulation. <i>Fertility and Sterility</i> , 2001, 75, 38-45.	0.5	223
102	Poor embryo quality: the answer lies (mostly) in the egg. <i>Fertility and Sterility</i> , 2001, 75, 466-468.	0.5	18
103	Factors useful in predicting the success of oocyte donation: a 3-year retrospective analysis. <i>Fertility and Sterility</i> , 2001, 76, 92-97.	0.5	117
104	Uterine Transplantation, Abdominal Trachelectomy, and Other Reproductive Options for Cancer Patients. <i>Annals of the New York Academy of Sciences</i> , 2001, 943, 287-295.	1.8	10
105	Ooplasmic Influence on Nuclear Function During the Metaphase II-Interphase Transition in Mouse Oocytes. <i>Biology of Reproduction</i> , 2001, 65, 1794-1799.	1.2	23
106	In-vitro development of mouse zygotes following reconstruction by sequential transfer of germinal vesicles and haploid pronuclei. <i>Human Reproduction</i> , 2000, 15, 1997-2002.	0.4	37
107	Reconstruction of mouse oocytes by germinal vesicle transfer: maturity of host oocyte cytoplasm determines meiosis. <i>Human Reproduction</i> , 1999, 14, 2357-2361.	0.4	76
108	Fertility after hysteroscopic resection of submucous myomas. <i>Journal of Minimally Invasive Gynecology</i> , 1999, 6, 155-158.	1.4	52

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109	Oral versus intramuscular progesterone for in vitro fertilization: a prospective randomized study. <i>Fertility and Sterility</i> , 1999, 71, 614-618.	0.5	89
110	Elevated day 3 serum follicle stimulating hormone and/or estradiol may predict fetal aneuploidy. <i>Fertility and Sterility</i> , 1999, 71, 715-718.	0.5	131
111	In vitro fertilization outcome relative to embryo transfer difficulty: a novel approach to the forbidding cervix. <i>Fertility and Sterility</i> , 1999, 72, 261-265.	0.5	44
112	Electrical activation and in vitro development of human oocytes that fail to fertilize after intracytoplasmic sperm injection. <i>Fertility and Sterility</i> , 1999, 72, 509-512.	0.5	60
113	Genetics, age, and infertility. <i>Maturitas</i> , 1998, 30, 189-192.	1.0	9
114	Simultaneous Assessment of Sperm Chromatin Condensation and Morphology Before and After Separation Procedures: Effect on the Clinical Outcome After In Vitro Fertilization. <i>Fertility and Sterility</i> , 1998, 69, 740-747.	0.5	40
115	Genetic screening of prospective oocyte donors. <i>Fertility and Sterility</i> , 1998, 70, 52-55.	0.5	20
116	Update in Preimplantation Genetic Diagnosis.. <i>Annals of the New York Academy of Sciences</i> , 1997, 828, 162-165.	1.8	9
117	Ureaplasma urealyticum and Mycoplasma hominis detected by the polymerase chain reaction in the cervixes of women undergoing in vitro fertilization: Prevalence and consequences. <i>Journal of Assisted Reproduction and Genetics</i> , 1995, 12, 610-614.	1.2	28
118	Marfan syndrome as a paradigm for transcript-targeted preimplantation diagnosis of heterozygous mutations. <i>Nature Medicine</i> , 1995, 1, 798-803.	15.2	59
119	Assessment of numeric abnormalities of X, Y, 18, and 16 chromosomes in preimplantation human embryos before transfer. <i>American Journal of Obstetrics and Gynecology</i> , 1995, 172, 1191-1201.	0.7	139
120	Ectopic pregnancies after in vitro fertilization and embryo transfer. <i>Journal of Assisted Reproduction and Genetics</i> , 1994, 11, 79-84.	1.2	40
121	Unsuspected Chlamydia trachomatis infection and in vitro fertilization outcome. <i>American Journal of Obstetrics and Gynecology</i> , 1994, 171, 1208-1214.	0.7	104
122	Healthy deliveries from biopsied human embryos. <i>Human Reproduction</i> , 1994, 9, 912-916.	0.4	72
123	Preimplantation diagnosis: Primer extension preamplification for detection of multiple genetic loci from single human blastomeres. <i>Human Reproduction</i> , 1993, 8, 2206-2210.	0.4	54
124	Pregnancy After Embryo Biopsy and Coamplification of DNA From X and Y Chromosomes. <i>JAMA - Journal of the American Medical Association</i> , 1992, 268, 727.	3.8	88
125	Aldose reductase inhibition prevents galactose-induced ovarian dysfunction in the Sprague-Dawley rat. <i>American Journal of Obstetrics and Gynecology</i> , 1992, 167, 1837-1843.	0.7	46
126	Preembryo biopsy and analysis of blastomeres by in situ hybridization. <i>American Journal of Obstetrics and Gynecology</i> , 1990, 163, 2013-2019.	0.7	61



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127	Interferon- $\beta$ in the diagnosis and pathogenesis of pelvic inflammatory disease. American Journal of Obstetrics and Gynecology, 1989, 160, 26-31.	0.7	46