

Sjoerd Repping

List of Publications by Year in descending order

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Version: 2024-02-01

136
papers

9,572
citations

61945

43
h-index

40954

93
g-index

140
all docs

140
docs citations

140
times ranked

7707
citing authors

#	ARTICLE	IF	CITATIONS
1	The male-specific region of the human Y chromosome is a mosaic of discrete sequence classes. <i>Nature</i> , 2003, 423, 825-837.	13.7	1,887
2	In Vitro Fertilization with Preimplantation Genetic Screening. <i>New England Journal of Medicine</i> , 2007, 357, 9-17.	13.9	663
3	Recombination between Palindromes P5 and P1 on the Human Y Chromosome Causes Massive Deletions and Spermatogenic Failure. <i>American Journal of Human Genetics</i> , 2002, 71, 906-922.	2.6	410
4	Polymorphism for a 1.6-Mb deletion of the human Y chromosome persists through balance between recurrent mutation and haploid selection. <i>Nature Genetics</i> , 2003, 35, 247-251.	9.4	399
5	Preimplantation genetic screening: a systematic review and meta-analysis of RCTs. <i>Human Reproduction Update</i> , 2011, 17, 454-466.	5.2	364
6	Propagation of Human Spermatogonial Stem Cells In Vitro. <i>JAMA - Journal of the American Medical Association</i> , 2009, 302, 2127.	3.8	334
7	Measuring Sperm DNA Fragmentation and Clinical Outcomes of Medically Assisted Reproduction: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2016, 11, e0165125.	1.1	252
8	High mutation rates have driven extensive structural polymorphism among human Y chromosomes. <i>Nature Genetics</i> , 2006, 38, 463-467.	9.4	237
9	Chromosomal mosaicism in human preimplantation embryos: a systematic review. <i>Human Reproduction Update</i> , 2011, 17, 620-627.	5.2	234
10	Four DAZ Genes in Two Clusters Found in the AZFc Region of the Human Y Chromosome. <i>Genomics</i> , 2000, 67, 256-267.	1.3	228
11	Cryopreservation of human embryos and its contribution to in vitro fertilization success rates. <i>Fertility and Sterility</i> , 2014, 102, 19-26.	0.5	216
12	A family of human Y chromosomes has dispersed throughout northern Eurasia despite a 1.8-Mb deletion in the azoospermia factor c region. <i>Genomics</i> , 2004, 83, 1046-1052.	1.3	196
13	In Vitro Propagation of Human Prepubertal Spermatogonial Stem Cells. <i>JAMA - Journal of the American Medical Association</i> , 2011, 305, 2416.	3.8	196
14	Molecular control of rodent spermatogenesis. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2012, 1822, 1838-1850.	1.8	166
15	Fresh versus frozen embryo transfers in assisted reproduction. <i>The Cochrane Library</i> , 2017, 3, CD011184.	1.5	125
16	Molecular origin of mitotic aneuploidies in preimplantation embryos. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2012, 1822, 1921-1930.	1.8	119
17	Influence of embryo culture medium (G5 and HTF) on pregnancy and perinatal outcome after IVF: a multicenter RCT. <i>Human Reproduction</i> , 2016, 31, 2219-2230.	0.4	118
18	Unraveling transcriptome dynamics in human spermatogenesis. <i>Development (Cambridge)</i> , 2017, 144, 3659-3673.	1.2	117

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19	Prevention of multiple pregnancies in couples with unexplained or mild male subfertility: randomised controlled trial of in vitro fertilisation with single embryo transfer or in vitro fertilisation in modified natural cycle compared with intrauterine insemination with controlled ovarian hyperstimulation. <i>BMI, The</i> , 2015, 350, g7771-g7771.	3.0	107
20	Preimplantation genetic screening: back to the future. <i>Human Reproduction</i> , 2014, 29, 1846-1850.	0.4	101
21	Prediction model for obtaining spermatozoa with testicular sperm extraction in men with non-obstructive azoospermia. <i>Human Reproduction</i> , 2016, 31, 1934-1941.	0.4	87
22	ESHRE PGD consortium data collection VII: cycles from January to December 2004 with pregnancy follow-up to October 2005. <i>Human Reproduction</i> , 2008, 23, 741-755.	0.4	85
23	Female subfertility. <i>Nature Reviews Disease Primers</i> , 2019, 5, 7.	18.1	85
24	Artificial gametes: a systematic review of biological progress towards clinical application. <i>Human Reproduction Update</i> , 2015, 21, 285-296.	5.2	83
25	Transmission of male infertility to future generations: lessons from the Y chromosome. <i>Human Reproduction Update</i> , 2002, 8, 217-229.	5.2	82
26	Y chromosome gr/gr deletions are a risk factor for low semen quality. <i>Human Reproduction</i> , 2009, 24, 2667-2673.	0.4	70
27	Is IVF "served two different ways" more cost-effective than IUI with controlled ovarian hyperstimulation?. <i>Human Reproduction</i> , 2015, 30, 2331-2339.	0.4	68
28	Quantitative Chromatographic Estimation of \pm -Amino-Acids. <i>Nature</i> , 1948, 161, 763-763.	13.7	66
29	Eliminating acute lymphoblastic leukemia cells from human testicular cell cultures: a pilot study. <i>Fertility and Sterility</i> , 2014, 101, 1072-1078.e1.	0.5	65
30	Subfertility and assisted reproduction techniques are associated with poorer cardiometabolic profiles in childhood. <i>Reproductive BioMedicine Online</i> , 2015, 30, 258-267.	1.1	63
31	Differences in gene expression profiles between human preimplantation embryos cultured in two different IVF culture media. <i>Human Reproduction</i> , 2015, 30, 2303-2311.	0.4	62
32	The human Y chromosome: a masculine chromosome. <i>Current Opinion in Genetics and Development</i> , 2006, 16, 225-232.	1.5	60
33	Establishing reference values for age-related spermatogonial quantity in prepubertal human testes: a systematic review and meta-analysis. <i>Fertility and Sterility</i> , 2016, 106, 1652-1657.e2.	0.5	60
34	Spermatogonial stem cell autotransplantation and germline genomic editing: a future cure for spermatogenic failure and prevention of transmission of genomic diseases. <i>Human Reproduction Update</i> , 2016, 22, 561-573.	5.2	59
35	Prediction models in in vitro fertilization; where are we? A mini review. <i>Journal of Advanced Research</i> , 2014, 5, 295-301.	4.4	56
36	Gene copy number reduction in the azoospermia factor c (AZFc) region and its effect on total motile sperm count. <i>Human Molecular Genetics</i> , 2011, 20, 2457-2463.	1.4	54

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37	Live birth rates after MESA or TESE in men with obstructive azoospermia: is there a difference?. <i>Human Reproduction</i> , 2015, 30, 761-766.	0.4	52
38	The risk of TESE-induced hypogonadism: a systematic review and meta-analysis. <i>Human Reproduction Update</i> , 2018, 24, 442-454.	5.2	52
39	Restoring Fertility in Sterile Childhood Cancer Survivors by Autotransplanting Spermatogonial Stem Cells: Are We There Yet?. <i>BioMed Research International</i> , 2013, 2013, 1-12.	0.9	51
40	Genetic and epigenetic stability of human spermatogonial stem cells during long-term culture. <i>Fertility and Sterility</i> , 2014, 102, 1700-1707.e1.	0.5	50
41	Reproductive medicine: still more <scp>ART</scp> than science?. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2019, 126, 138-141.	1.1	49
42	Effects of inÂvitro fertilization and maternal characteristics on perinatal outcomes: a population-based study using siblings. <i>Fertility and Sterility</i> , 2016, 105, 590-598.e2.	0.5	47
43	Unravelling the genetics of spermatogenic failure. <i>Reproduction</i> , 2010, 139, 303-307.	1.1	46
44	Massive expression of germ cell-specific genes is a hallmark of cancer and a potential target for novel treatment development. <i>Oncogene</i> , 2018, 37, 5694-5700.	2.6	45
45	Use of the total motile sperm count to predict total fertilization failure in in vitro fertilization. <i>Fertility and Sterility</i> , 2002, 78, 22-28.	0.5	43
46	Perceptions of oocyte banking from women intending to circumvent ageâ€related fertility decline. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2016, 95, 1396-1401.	1.3	43
47	Enrichment of spermatogonial stem cells from long-term cultured human testicular cells. <i>Fertility and Sterility</i> , 2014, 102, 558-565.e5.	0.5	42
48	Assessment of fresh and cryopreserved testicular tissues from (pre)pubertal boys during organ culture as a strategy for in vitro spermatogenesis. <i>Human Reproduction</i> , 2019, 34, 2443-2455.	0.4	41
49	Preferences of subfertile women regarding elective single embryo transfer: additional in vitro fertilization cycles are acceptable, lower pregnancy rates are not. <i>Fertility and Sterility</i> , 2007, 88, 1006-1009.	0.5	40
50	Role for rodent Smc6 in pericentromeric heterochromatin domains during spermatogonial differentiation and meiosis. <i>Cell Death and Disease</i> , 2013, 4, e749-e749.	2.7	40
51	Selection of embryos for transfer in IVF: ranking embryos based on their implantation potential using morphological scoring. <i>Reproductive BioMedicine Online</i> , 2014, 29, 222-230.	1.1	40
52	Minimal stimulation IVF vs conventional IVF: a randomized controlled trial. <i>American Journal of Obstetrics and Gynecology</i> , 2016, 214, 96.e1-96.e8.	0.7	38
53	Development of the testis in pre-pubertal boys with cancer after biopsy for fertility preservation. <i>Human Reproduction</i> , 2017, 32, 2366-2372.	0.4	38
54	Mesenchymal origin of multipotent human testis-derived stem cells in human testicular cell cultures. <i>Molecular Human Reproduction</i> , 2014, 20, 155-167.	1.3	36

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55	Follicle stimulating hormone versus clomiphene citrate in intrauterine insemination for unexplained subfertility: a randomized controlled trial. <i>Human Reproduction</i> , 2018, 33, 1866-1874.	0.4	36
56	The SMC5/6 Complex Is Involved in Crucial Processes During Human Spermatogenesis1. <i>Biology of Reproduction</i> , 2014, 91, 22.	1.2	34
57	A protocol developing, disseminating and implementing a core outcome set for infertility. <i>Human Reproduction Open</i> , 2018, 2018, hoy007.	2.3	33
58	Factors affecting the gene expression of <i>in vitro</i> cultured human preimplantation embryos. <i>Human Reproduction</i> , 2016, 31, dev306.	0.4	32
59	The composition of human preimplantation embryo culture media and their stability during storage and culture. <i>Human Reproduction</i> , 2019, 34, 1450-1461.	0.4	32
60	A comprehensive gene mutation screen in men with asthenozoospermia. <i>Fertility and Sterility</i> , 2011, 95, 1020-1024.e9.	0.5	31
61	"Patient-centered fertility treatment": what is required?. <i>Fertility and Sterility</i> , 2014, 101, 924-926.	0.5	29
62	Potential consequences of clinical application of artificial gametes: a systematic review of stakeholder views. <i>Human Reproduction Update</i> , 2015, 21, 297-309.	5.2	29
63	The ethics of clinical applications of germline genome modification: a systematic review of reasons. <i>Human Reproduction</i> , 2018, 33, 1777-1796.	0.4	29
64	Distinct prophase arrest mechanisms in human male meiosis. <i>Development (Cambridge)</i> , 2018, 145, .	1.2	28
65	Prediction model for live birth in ICSI using testicular extracted sperm. <i>Human Reproduction</i> , 2016, 31, 1942-1951.	0.4	27
66	High-quality human preimplantation embryos actively influence endometrial stromal cell migration. <i>Journal of Assisted Reproduction and Genetics</i> , 2018, 35, 659-667.	1.2	27
67	Long-term health in recipients of transplanted <i>in vitro</i> propagated spermatogonial stem cells. <i>Human Reproduction</i> , 2018, 33, 81-90.	0.4	27
68	Perspectives of couples with high risk of transmitting genetic disorders. <i>Fertility and Sterility</i> , 2010, 94, 1239-1243.	0.5	26
69	IUI in male subfertility: are we able to select the proper patients?. <i>Reproductive BioMedicine Online</i> , 2005, 11, 624-631.	1.1	25
70	Cost-effectiveness of assisted conception for male subfertility. <i>Reproductive BioMedicine Online</i> , 2015, 30, 659-666.	1.1	25
71	Impact of assisted reproductive technology on the incidence of multiple-gestation infants: a population perspective. <i>Fertility and Sterility</i> , 2015, 103, 179-183.	0.5	25
72	Non-SMC Element 2 (NSMCE2) of the SMC5/6 Complex Helps to Resolve Topological Stress. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1782.	1.8	25

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73	Limitations of Embryo Selection Methods. <i>Seminars in Reproductive Medicine</i> , 2014, 32, 127-133.	0.5	24
74	Assisted reproductive technologies for male subfertility. <i>The Cochrane Library</i> , 2016, 2016, CD000360.	1.5	24
75	Reproductive outcomes after oocyte banking for fertility preservation. <i>Reproductive BioMedicine Online</i> , 2018, 37, 425-433.	1.1	24
76	The importance of genetic parenthood for infertile men and women. <i>Human Reproduction</i> , 2017, 32, 2076-2087.	0.4	23
77	High-quality human preimplantation embryos stimulate endometrial stromal cell migration via secretion of microRNA hsa-miR-320a. <i>Human Reproduction</i> , 2020, 35, 1797-1807.	0.4	23
78	Constructing the crystal ball: how to get reliable prognostic information for the management of subfertile couples. <i>Human Reproduction</i> , 2017, 32, 2153-2158.	0.4	22
79	The influence of retinoic acid-induced differentiation on the radiation response of male germline stem cells. <i>DNA Repair</i> , 2018, 70, 55-66.	1.3	22
80	Reasons for being in favour of or against genome modification: a survey of the Dutch general public. <i>Human Reproduction Open</i> , 2018, 2018, hoy008.	2.3	22
81	Clinical relevance of partial AZFc deletions. <i>Fertility and Sterility</i> , 2002, 78, 1209-1214.	0.5	21
82	Risk of poor neonatal outcome at term after medically assisted reproduction: a propensity score-matched study. <i>Fertility and Sterility</i> , 2015, 104, 384-390.e1.	0.5	20
83	Cost-effectiveness of single versus double embryo transfer in IVF in relation to female age. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2017, 214, 25-30.	0.5	19
84	Primary human testicular PDGFR α + cells are multipotent and can be differentiated into cells with Leydig cell characteristics in vitro. <i>Human Reproduction</i> , 2019, 34, 1621-1631.	0.4	19
85	Assessment of <i>Chlamydia trachomatis</i> infection of semen specimens by ligase chain reaction. <i>Journal of Medical Microbiology</i> , 2003, 52, 777-779.	0.7	18
86	The use of spermHALO-FISH to determine DAZ gene copy number. <i>Molecular Human Reproduction</i> , 2003, 9, 183-188.	1.3	18
87	A novel partial deletion of the Y chromosome azoospermia factor c region is caused by non-homologous recombination between palindromes and may be associated with increased sperm counts. <i>Human Reproduction</i> , 2011, 26, 713-723.	0.4	18
88	IUI and IVF for unexplained subfertility: where did we go wrong?. <i>Human Reproduction</i> , 2016, 31, 2665-2667.	0.4	18
89	Strains matter: Success of murine in vitro spermatogenesis is dependent on genetic background. <i>Developmental Biology</i> , 2019, 456, 25-30.	0.9	17
90	Perspectives of infertile men on future stem cell treatments for nonobstructive azoospermia. <i>Reproductive BioMedicine Online</i> , 2014, 28, 650-657.	1.1	16

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91	Behavioral, cognitive, and motor performance and physical development of five-year-old children who were born after intracytoplasmic sperm injection with the use of testicular sperm. <i>Fertility and Sterility</i> , 2016, 106, 1673-1682.e5.	0.5	16
92	Evidence-based medicine and infertility treatment. <i>Lancet, The</i> , 2019, 393, 380-382.	6.3	16
93	Trivial role for NSMCE2 during in vitro proliferation and differentiation of male germline stem cells. <i>Reproduction</i> , 2017, 154, 181-195.	1.1	15
94	Effect of parental and ART treatment characteristics on perinatal outcomes. <i>Human Reproduction</i> , 2021, 36, 1640-1665.	0.4	15
95	Premature expression of the decidualization marker prolactin is associated with repeated implantation failure. <i>Gynecological Endocrinology</i> , 2020, 36, 360-364.	0.7	13
96	Psychosocial counselling of identifiable sperm donors. <i>Human Reproduction</i> , 2016, 31, 1066-1074.	0.4	12
97	The relative importance of genetic parenthood. <i>Reproductive BioMedicine Online</i> , 2019, 39, 103-110.	1.1	12
98	Nurturing Societal Values in and Through Health Innovations Comment on "What Health System Challenges Should Responsible Innovation in Health Address?". <i>International Journal of Health Policy and Management</i> , 2019, 8, 613-615.	0.5	12
99	IVF or IUI as first-line treatment in unexplained subfertility: the conundrum of treatment selection markers. <i>Human Reproduction</i> , 2017, 32, 1028-1032.	0.4	11
100	A practical blueprint to systematically study life-long health consequences of novel medically assisted reproductive treatments. <i>Human Reproduction</i> , 2018, 33, 784-792.	0.4	11
101	A comparative analysis of human adult testicular cells expressing stem Leydig cell markers in the interstitium, vasculature, and peritubular layer. <i>Andrology</i> , 2020, 8, 1265-1276.	1.9	11
102	Comparison of DNA methylation patterns of parentally imprinted genes in placenta derived from IVF conceptions in two different culture media. <i>Human Reproduction</i> , 2020, 35, 516-528.	0.4	11
103	CAG repeat length variation in the polymerase gamma (POLG) gene: effect on semen quality. <i>Molecular Human Reproduction</i> , 2008, 14, 245-249.	1.3	10
104	Age-related gene expression profiles of immature human oocytes. <i>Molecular Human Reproduction</i> , 2018, 24, 469-477.	1.3	10
105	<i>AZFc</i> deletions do not affect the function of human spermatogonia in vitro. <i>Molecular Human Reproduction</i> , 2015, 21, 553-562.	1.3	9
106	pH stability of human preimplantation embryo culture media: effects of culture and batches. <i>Reproductive BioMedicine Online</i> , 2018, 37, 409-414.	1.1	9
107	Gonadotrophins or clomiphene citrate in couples with unexplained infertility undergoing intrauterine insemination: a cost-effectiveness analysis. <i>Reproductive BioMedicine Online</i> , 2020, 40, 99-104.	1.1	9
108	Comparing genome-scale DNA methylation and CNV marks between adult human cultured ITGA6+ testicular cells and seminomas to assess in vitro genomic stability. <i>PLoS ONE</i> , 2020, 15, e0230253.	1.1	9

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109	Couples with non-obstructive azoospermia are interested in future treatments with artificial gametes. <i>Human Reproduction</i> , 2016, 31, 1738-1748.	0.4	8
110	The acceptability of stem cell-based fertility treatments for different indications. <i>Molecular Human Reproduction</i> , 2017, 23, 855-863.	1.3	8
111	The addition of a low-quality embryo as part of a fresh day 3 double embryo transfer does not improve ongoing pregnancy rates. <i>Human Reproduction Open</i> , 2017, 2017, hox020.	2.3	8
112	The "Pleasure&Pregnancy" web-based interactive educational programme versus expectant management in the treatment of unexplained subfertility: protocol for a randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e025845.	0.8	8
113	Broad support for regulating the clinical implementation of future reproductive techniques. <i>Human Reproduction</i> , 2018, 33, 39-46.	0.4	7
114	Pregnancy and twinning rates using a tailored embryo transfer policy. <i>Reproductive BioMedicine Online</i> , 2013, 26, 462-469.	1.1	6
115	Endometrial thickness as a biomarker for ongoing pregnancy in IUI for unexplained subfertility: a secondary analysis. <i>Human Reproduction Open</i> , 2020, 2020, hoz024.	2.3	6
116	Temporal and Developmental-Stage Variation in the Occurrence of Mitotic Errors in Tripronuclear Human Preimplantation Embryos I. <i>Biology of Reproduction</i> , 2013, 89, 42.	1.2	5
117	Should germline genome editing be allowed? The effect of treatment characteristics on public acceptability. <i>Human Reproduction</i> , 2021, 36, 465-478.	0.4	5
118	Development and validation of the FertiMed questionnaire assessing patients' experiences with hormonal fertility medication. <i>Human Reproduction</i> , 2016, 31, 1799-1808.	0.4	4
119	Orchidopexy for bilateral undescended testes: A multicentre study on its effects on fertility and comparison of two fixation techniques. <i>Andrologia</i> , 2019, 51, e13194.	1.0	4
120	Simultaneous Purification of Round and Elongated Spermatids from Testis Tissue Using a FACS-Based DNA Ploidy Assay. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2019, 95, 309-313.	1.1	4
121	ITGA6+ Human Testicular Cell Populations Acquire a Mesenchymal Rather than Germ Cell Transcriptional Signature during Long-Term Culture. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8269.	1.8	4
122	High incidence of outcome switching observed in follow-up publications of randomized controlled trials: Meta-research study. <i>Journal of Clinical Epidemiology</i> , 2021, 137, 236-240.	2.4	4
123	Evaluation of ribonucleic acid amplification protocols for human oocyte transcriptome analysis. <i>Fertility and Sterility</i> , 2016, 105, 511-519.e4.	0.5	3
124	The SUPER study: protocol for a randomised controlled trial comparing follicle-stimulating hormone and clomiphene citrate for ovarian stimulation in intrauterine insemination. <i>BMJ Open</i> , 2017, 7, e015680.	0.8	3
125	An informed decision between cleavage-stage and blastocyst-stage transfer in IVF requires data on the transfers of frozen-thawed embryos. <i>Human Reproduction</i> , 2018, 33, 1370-1370.	0.4	3
126	Current controversies in prenatal diagnosis 1: Is aneuploidy testing by PGD indicated for all infertile patients undergoing IVF?. <i>Prenatal Diagnosis</i> , 2009, 29, 2-5.	1.1	2

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127	Should the individual preterm birth risk be incorporated into the embryo transfer policy in <i>in vitro</i> fertilisation? A decision analysis. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2015, 122, 825-833.	1.1	2
128	Factor V Leiden is associated with increased sperm count. <i>Human Reproduction</i> , 2017, 32, 2332-2339.	0.4	2
129	Follicle stimulating hormone or clomiphene citrate in intrauterine insemination with ovarian stimulation for unexplained subfertility: a role for treatment selection markers?. <i>Reproductive BioMedicine Online</i> , 2019, 38, 938-942.	1.1	2
130	Hormonal medication in medically assisted reproduction: a systematic review of assessments from patients. <i>Reproductive BioMedicine Online</i> , 2019, 38, 341-363.	1.1	2
131	The stepwise development of an interactive web-based sex education programme for subfertile couples: the Pleasure & Pregnancy programme. <i>Human Reproduction</i> , 2020, 35, 1839-1854.	0.4	2
132	In Vitro Maturation of Oocytes in Women at Risk of Ovarian Hyperstimulation Syndrome-A Prospective Multicenter Cohort Study. <i>International Journal of Fertility & Sterility</i> , 2019, 13, 38-44.	0.2	1
133	The AID study: protocol for a randomised controlled trial of intrauterine insemination in the natural cycle compared with intracervical insemination in the natural cycle. <i>BMJ Open</i> , 2019, 9, e026065.	0.8	1
134	Essentiality of biological plausibility. <i>Fertility and Sterility</i> , 2013, 99, 1557.	0.5	0
135	Reply II: Embryo culture media effects. <i>Human Reproduction</i> , 2016, 32, 717-718.	0.4	0
136	Intracervical insemination versus intrauterine insemination with cryopreserved donor sperm in the natural cycle: a randomized controlled trial. <i>Human Reproduction</i> , 2022, 37, 1175-1182.	0.4	0