

John L Yovich

List of Publications by Year in descending order

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181
papers

5,324
citations

71102

41
h-index

106344

65
g-index

185
all docs

185
docs citations

185
times ranked

2529
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduced in-vitro fertilization of human oocytes from patients with raised basal luteinizing hormone levels during the follicular phase. BJOG: an International Journal of Obstetrics and Gynaecology, 1985, 92, 385-393.	2.3	341
2	Influence of pentoxifylline in severe male factor infertility. Fertility and Sterility, 1990, 53, 715-722.	1.0	223
3	The treatment of infertility associated with endometriosis by in vitro fertilization. Fertility and Sterility, 1986, 46, 432-434.	1.0	135
4	The long protocol of administration of gonadotropin-releasing hormone agonist is superior to the short protocol for ovarian stimulation for in vitro fertilization. Fertility and Sterility, 1992, 57, 810-814.	1.0	129
5	Pentoxifylline: actions and applications in assisted reproduction. Human Reproduction, 1993, 8, 1786-1791.	0.9	121
6	Granulosa Cell Apoptosis in the Ovarian Follicle—A Changing View. Frontiers in Endocrinology, 2018, 9, 61.	3.5	115
7	Mid-luteal serum progesterone concentrations govern implantation rates for cryopreserved embryo transfers conducted under hormone replacement. Reproductive BioMedicine Online, 2015, 31, 180-191.	2.4	111
8	Pregnancies following pronuclear stage tubal transfer. Fertility and Sterility, 1987, 48, 851-857.	1.0	109
9	A test of the human sperm acrosome reaction following ionophore challenge. Relationship to fertility and other seminal parameters. Journal of Andrology, 1991, 12, 98-103.	2.0	109
10	Embryo transfer technique as a cause of ectopic pregnancies in in vitro fertilization**Supported by the University of Western Australia grant 4LIRBZQ1083/84.. Fertility and Sterility, 1985, 44, 318-321.	1.0	105
11	Preliminary results using pentoxifylline in a pronuclear stage tubal transfer (PROST) program for severe male factor infertility. Fertility and Sterility, 1988, 50, 179-181.	1.0	99
12	The limitations of in vitro fertilization from males with severe oligospermia and abnormal sperm morphology. Journal of in Vitro Fertilization and Embryo Transfer: IVF, 1984, 1, 172-179.	0.8	98
13	Growth Hormone and Insulin-Like Growth Factor Action in Reproductive Tissues. Frontiers in Endocrinology, 2019, 10, 777.	3.5	96
14	The relative chance of pregnancy following tubal or uterine transfer procedures. Fertility and Sterility, 1988, 49, 858-864.	1.0	94
15	Cryopreservation of oocytes and embryos: use of a mouse model to investigate effects upon zona hardness and formulate treatment strategies in an in-vitro fertilization programme. Human Reproduction, 1997, 12, 1550-1553.	0.9	94
16	A prospective randomized study of the optimum timing of human chorionic gonadotropin administration after pituitary desensitization in in vitro fertilization. Fertility and Sterility, 1992, 57, 1259-1264.	1.0	89
17	Embryo culture: can we perform better than nature?. Reproductive BioMedicine Online, 2010, 20, 453-469.	2.4	79
18	Growth hormone during in vitro fertilization in older women modulates the density of receptors in granulosa cells, with improved pregnancy outcomes. Fertility and Sterility, 2018, 110, 1298-1310.	1.0	76

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19	Evidence that male smoking affects the likelihood of a pregnancy following IVF treatment: application of the modified cumulative embryo score. <i>Human Reproduction</i> , 1998, 13, 1506-1513.	0.9	74
20	Birth from cryopreserved embryos following in-vitro maturation of oocytes and intracytoplasmic sperm injection. <i>Human Reproduction</i> , 1997, 12, 1056-1058.	0.9	71
21	Stress for Stress Tolerance? A Fundamentally New Approach in Mammalian Embryology ¹ . <i>Biology of Reproduction</i> , 2010, 83, 690-697.	2.7	69
22	The fertilization of human oocytes by spermatozoa from men with antispermatozoal antibodies in semen. <i>Journal of in Vitro Fertilization and Embryo Transfer: IVF</i> , 1986, 3, 350-352.	0.8	64
23	Hypo-osmotic swelling test identifies individual spermatozoa with minimal DNA fragmentation. <i>Reproductive BioMedicine Online</i> , 2010, 21, 474-484.	2.4	64
24	Growth hormone supplementation improves implantation and pregnancy productivity rates for poor-prognosis patients undertaking IVF. <i>Reproductive BioMedicine Online</i> , 2010, 21, 37-49.	2.4	61
25	The effect of cigarette smoking, alcohol consumption and fruit and vegetable consumption on IVF outcomes: a review and presentation of original data. <i>Reproductive Biology and Endocrinology</i> , 2015, 13, 134.	3.3	61
26	A direct action for GH in improvement of oocyte quality in poor-responder patients. <i>Reproduction</i> , 2015, 149, 147-154.	2.6	61
27	Monozygotic twins from in vitro fertilization. <i>Fertility and Sterility</i> , 1984, 41, 833-837.	1.0	59
28	IN-VITRO FERTILISATION OF OOCYTES FROM WOMEN WITH SERUM ANTISPERM ANTIBODIES. <i>Lancet, The</i> , 1984, 323, 369-370.	13.7	58
29	Early luteal serum progesterone concentrations are higher in pregnancy cycles. <i>Fertility and Sterility</i> , 1985, 44, 185-189.	1.0	58
30	Use of the acrosome reaction to ionophore challenge test in managing patients in an assisted reproduction program: a prospective, double-blind, randomized controlled study. <i>Fertility and Sterility</i> , 1994, 61, 902-910.	1.0	57
31	Hormonal profiles and embryo quality in women with severe endometriosis treated by in vitro fertilization and embryo transfer. <i>Fertility and Sterility</i> , 1988, 50, 308-313.	1.0	56
32	The treatment of infertility by the high intrauterine insemination of husband's washed spermatozoa. <i>Human Reproduction</i> , 1988, 3, 939-943.	0.9	55
33	Targeted gonadotrophin stimulation using the PIVET algorithm markedly reduces the risk of OHSS. <i>Reproductive BioMedicine Online</i> , 2012, 24, 281-292.	2.4	52
34	Cytogenetic analysis of human oocytes and embryos in an in-vitro fertilization programme. <i>Human Reproduction</i> , 1992, 7, 230-236.	0.9	50
35	Developmental assessment of twenty in vitro fertilization (IVF) infants at their first birthday. <i>Journal of in Vitro Fertilization and Embryo Transfer: IVF</i> , 1986, 3, 253-257.	0.8	49
36	The role of gamete intrafallopian transfer (GIFT) in the treatment of oligospermic infertility. <i>Fertility and Sterility</i> , 1987, 48, 608-612.	1.0	48

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37	Single-centre retrospective analysis of growth hormone supplementation in IVF patients classified as poor-prognosis. <i>BMJ Open</i> , 2017, 7, e018107.	1.9	47
38	PIVET rFSH dosing algorithms for individualized controlled ovarian stimulation enables optimized pregnancy productivity rates and avoidance of ovarian hyperstimulation syndrome. <i>Drug Design, Development and Therapy</i> , 2016, Volume 10, 2561-2573.	4.3	46
39	Failure of human oocyte release at ovulation. <i>Fertility and Sterility</i> , 1984, 41, 827-832.	1.0	43
40	Effect of antispermatozoal antibodies in seminal plasma upon spermatozoal function. <i>Journal of Developmental and Physical Disabilities</i> , 1988, 11, 101-106.	3.6	43
41	Medroxyprogesterone acetate therapy in early pregnancy has no apparent fetal effects. <i>Teratology</i> , 1988, 38, 135-144.	1.6	43
42	An argument for the past and continued use of pentoxifylline in assisted reproductive technology. <i>Human Reproduction</i> , 1995, 10, 67-71.	0.9	42
43	Vitrification in assisted reproduction: myths, mistakes, disbeliefs and confusion. <i>Reproductive BioMedicine Online</i> , 2009, 19, 1-7.	2.4	42
44	SARS-CoV-2 pandemic and repercussions for male infertility patients: A proposal for the individualized provision of andrological services. <i>Andrology</i> , 2021, 9, 10-18.	3.5	41
45	Progesterone, cortisol and oestradiol-17beta in the initiation of human parturition: partitioning between free and bound hormone in plasma. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 1985, 92, 65-71.	2.3	40
46	The Prognostic Value of HCG, PAPP-A, Oestradiol-170 and Progesterone in Early Human Pregnancy. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 1986, 26, 59-64.	1.0	39
47	Cytogenetic abnormalities of unfertilized oocytes generated from in-vitro fertilization and intracytoplasmic sperm injection: a double-blind study. <i>Human Reproduction</i> , 1997, 12, 2784-2791.	0.9	39
48	A pregnancy achieved using sperm from the epididymal caput in idiopathic obstructive azoospermia. <i>Fertility and Sterility</i> , 1990, 53, 1104-1105.	1.0	38
49	Specific ranges of anti-Mullerian hormone and antral follicle count correlate to provide a prognostic indicator for IVF outcome. <i>Reproductive Biology</i> , 2017, 17, 51-59.	1.9	37
50	Pathogenesis of endometriosis: Look no further than John Sampson. <i>Reproductive BioMedicine Online</i> , 2020, 40, 7-11.	2.4	35
51	Assessment and Hormonal Treatment of the Luteal Phase of In Vitro Fertilization Cycles. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 1984, 24, 125-130.	1.0	34
52	Hormonal profiles in the follicular phase, luteal phase and first trimester of pregnancies arising from in-vitro fertilization. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 1985, 92, 374-384.	2.3	34
53	In-vitro fertilization in Western Australia: A viable service programme. <i>Medical Journal of Australia</i> , 1984, 140, 645-649.	1.7	33
54	Heterotopic pregnancy from in vitro fertilization. <i>Journal of in Vitro Fertilization and Embryo Transfer: IVF</i> , 1985, 2, 146-150.	0.8	33

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55	The effect of ovarian reserve and receptor signalling on granulosa cell apoptosis during human follicle development. <i>Molecular and Cellular Endocrinology</i> , 2018, 470, 219-227.	3.2	33
56	Involvement of Bone Morphogenetic Proteins (BMP) in the Regulation of Ovarian Function. <i>Vitamins and Hormones</i> , 2018, 107, 227-261.	1.7	31
57	Molecular actions of vitamin D in reproductive cell biology. <i>Reproduction</i> , 2017, 153, R29-R42.	2.6	30
58	IN-VITRO FERTILISATION FOR ENDOMETRIOSIS. <i>Lancet, The</i> , 1985, 326, 552.	13.7	29
59	The incidence and influence upon fertility of antisperm antibodies in seminal fluid following vasectomy reversal. <i>Journal of Developmental and Physical Disabilities</i> , 1989, 12, 98-103.	3.6	29
60	The value of serum levels of oestradiol, progesterone and β -human chorionic gonadotrophin in the prediction of early pregnancy loss. <i>Human Reproduction</i> , 1992, 7, 711-717.	0.9	29
61	EMBRYO QUALITY AND PREGNANCY RATES IN IN-VITRO FERTILISATION. <i>Lancet, The</i> , 1985, 325, 283-284.	13.7	27
62	Ovum Retention in the Human. <i>Fertility and Sterility</i> , 1980, 34, 537-541.	1.0	26
63	Higher β -HCG concentrations and higher birthweights ensue from single vitrified embryo transfers. <i>Reproductive BioMedicine Online</i> , 2016, 33, 149-160.	2.4	26
64	The Concept of Growth Hormone Deficiency Affecting Clinical Prognosis in IVF. <i>Frontiers in Endocrinology</i> , 2019, 10, 650.	3.5	26
65	DNA methylation patterns within whole blood of adolescents born from assisted reproductive technology are not different from adolescents born from natural conception. <i>Human Reproduction</i> , 2021, 36, 2035-2049.	0.9	26
66	The in vitro fertilization of supernumerary oocytes in a gamete intrafallopian transfer program. <i>Fertility and Sterility</i> , 1987, 47, 802-806.	1.0	25
67	Fetal abnormality (Goldenhar syndrome) occurring in one of triplet infants derived from in vitro fertilization with possible monozygotic twinning. <i>Journal of in Vitro Fertilization and Embryo Transfer: IVF</i> , 1985, 2, 27-32.	0.8	23
68	The Management of Oligospermic Infertility by in Vitro Fertilization. <i>Annals of the New York Academy of Sciences</i> , 1985, 442, 276-286.	3.8	23
69	Oligospermic Infertility Treated by In-Vitro Fertilization. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 1986, 26, 84-87.	1.0	23
70	FSH priming improves oocyte maturation, but priming with FSH or hCG has no effect on subsequent embryonic development in an in vitro maturation program. <i>Theriogenology</i> , 2003, 59, 1741-1749.	2.1	23
71	Vitrification of human embryos previously cryostored by either slow freezing or vitrification results in high pregnancy rates. <i>Reproductive BioMedicine Online</i> , 2012, 24, 314-320.	2.4	23
72	Dysregulation of granulosa bone morphogenetic protein receptor 1B density is associated with reduced ovarian reserve and the age-related decline in human fertility. <i>Molecular and Cellular Endocrinology</i> , 2016, 425, 84-93.	3.2	23

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73	Infertility and ovarian follicle reserve depletion are associated with dysregulation of the FSH and LH receptor density in human antral follicles. <i>Molecular and Cellular Endocrinology</i> , 2017, 446, 40-51.	3.2	23
74	Cytogenetic analysis of unfertilized oocytes following intracytoplasmic sperm injection using spermatozoa from a globozoospermic man. <i>Human Reproduction</i> , 1998, 13, 3094-3098.	0.9	22
75	IN-VITRO FERTILISATION PREGNANCY WITH EARLY PROGESTAGEN SUPPORT. <i>Lancet, The</i> , 1982, 320, 378-379.	13.7	21
76	QUALITY OF EMBRYOS FROM IN-VITRO FERTILISATION. <i>Lancet, The</i> , 1984, 323, 457.	13.7	20
77	PREGNANCY RATES AFTER HIGH INTRAUTERINE INSEMINATION OF HUSBAND'S SPERMATOZOA OR GAMETE INTRAFALLOPIAN TRANSFER. <i>Lancet, The</i> , 1986, 328, 1287.	13.7	20
78	Early pregnancy wastage after gamete manipulation. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 1988, 95, 1120-1127.	2.3	20
79	Follicle recruitment determines IVF productivity rate via the number of embryos frozen and subsequent transfers. <i>Reproductive BioMedicine Online</i> , 2013, 27, 286-296.	2.4	20
80	Neither male age nor semen parameters influence clinical pregnancy or live birth outcomes from IVF. <i>Reproductive Biology</i> , 2018, 18, 324-329.	1.9	20
81	Founding Pioneers of IVF: Independent innovative researchers generating livebirths within 4 years of the first birth. <i>Reproductive Biology</i> , 2018, 18, 317-323.	1.9	19
82	The application of rate dialysis to the determination of free steroids in plasma. <i>Analytical Biochemistry</i> , 1983, 135, 304-311.	2.4	18
83	Antispermatozoal Antibodies in Human Follicular Fluid. <i>American Journal of Reproductive Immunology and Microbiology: AJRIM</i> , 1985, 7, 113-117.	1.4	18
84	Evaluation of luteal support therapy in a randomized controlled study within a gamete intrafallopian transfer program. <i>Fertility and Sterility</i> , 1991, 55, 131-139.	1.0	18
85	Optimising vitrification of human oocytes using multiple cryoprotectants and morphological and functional assessment. <i>Reproduction, Fertility and Development</i> , 2013, 25, 918.	0.4	18
86	Failed oocyte retrieval after lack of human chorionic gonadotropin administration in assisted reproductive technology. <i>Fertility and Sterility</i> , 1992, 58, 361-365.	1.0	17
87	An ICSI rate of 90% minimizes complete failed fertilization and provides satisfactory implantation rates without elevating fetal abnormalities. <i>Reproductive Biology</i> , 2018, 18, 301-311.	1.9	17
88	DHEA Supplementation Confers No Additional Benefit to that of Growth Hormone on Pregnancy and Live Birth Rates in IVF Patients Categorized as Poor Prognosis. <i>Frontiers in Endocrinology</i> , 2018, 9, 14.	3.5	17
89	Pituitary down-regulation using leuprolide for the intensive ovulation management of poor prognosis patients having in vitro fertilization (IVF)-related treatments. <i>Journal of in Vitro Fertilization and Embryo Transfer: IVF</i> , 1989, 6, 345-352.	0.8	16
90	Changes in total and free concentrations of steroid hormones in the plasma of women throughout pregnancy: effects of medroxyprogesterone acetate in the first trimester. <i>Journal of Endocrinology</i> , 1985, 107, 293-300.	2.6	15

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91	Transcervical tubal embryo-stage transfer (TC-TEST). Journal of in Vitro Fertilization and Embryo Transfer: IVF, 1990, 7, 137-140.	0.8	15
92	Diamniotic Conjoined Fetuses in a Triplet Pregnancy: An Insight into Embryonic Topology. Pediatric and Developmental Pathology, 2005, 8, 666-672.	1.0	15
93	The Evolving Concept of Poor-Prognosis for Women Undertaking IVF and the Notion of Growth Hormone as an Adjuvant; A Single-Center Viewpoint. Frontiers in Endocrinology, 2019, 10, 808.	3.5	14
94	Founding pioneers of IVF update: Innovative researchers generating livebirths by 1982. Reproductive Biology, 2020, 20, 111-113.	1.9	14
95	Å'STRADIOL AND INDUCTION OF LABOUR. Lancet, The, 1978, 312, 208.	13.7	13
96	TREATMENT OF MALE INFERTILITY BY IN-VITRO FERTILISATION. Lancet, The, 1984, 324, 169-170.	13.7	13
97	Male subfertility: concepts in 1995. Human Reproduction, 1995, 10, 3-9.	0.9	13
98	Cumulative Live Birth Rate: An Outmoded Term. Journal of Fertilization in Vitro IVF Worldwide Reproductive Medicine Genetics & Stem Cell Biology, 2016, 04, .	0.2	13
99	Monozygotic twins from in vitro fertilization. Fertility and Sterility, 1984, 41, 833-7.	1.0	13
100	Medroxyprogesterone acetate does not perturb the profile of steroid metabolites in urine during pregnancy. Journal of Endocrinology, 1985, 104, 453-459.	2.6	12
101	Methods of water purification for the preparation of culture media in an IVF-ET programme. Human Reproduction, 1988, 3, 245-248.	0.9	12
102	Pronuclear stage transfer and modified gamete intrafallopian transfer techniques for Oligospermie cases. Medical Journal of Australia, 1986, 145, 173-174.	1.7	12
103	Limitation of gamete intrafallopian transfer in the treatment of male infertility. Medical Journal of Australia, 1986, 144, 444-444.	1.7	12
104	The treatment of normospermic infertility by gamete intrafallopian transfer (GIFT). BJOG: an International Journal of Obstetrics and Gynaecology, 1988, 95, 361-366.	2.3	11
105	Pentoxifylline increases sperm penetration into zona-free hamster oocytes without increasing the acrosome reaction. Andrologia, 1993, 25, 359-362.	2.1	11
106	Live birth rates are satisfactory following multiple IVF treatment cycles in poor prognosis patients. Reproductive Biology, 2017, 17, 34-41.	1.9	11
107	Growth Hormone Adjuvant trial for poor responders undergoing IVF. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2019, 236, 249.	1.1	11
108	Measuring IGF-1 and IGFBP-3 Profiles in Women Seeking Assisted Reproduction; Relationship to Clinical Parameters (Study 1). Journal of Personalized Medicine, 2020, 10, 122.	2.5	11

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109	Combined pregnancy after gonadotropin therapy. <i>Obstetrics and Gynecology</i> , 1984, 63, 855-8.	2.4	11
110	IMPLICATIONS OF EMBRYO TRANSFER. <i>Lancet, The</i> , 1979, 314, 642-643.	13.7	9
111	Relation between pregnancy-associated plasma protein A (PAPP-A) in human peri-ovulatory follicle fluid and the collection and fertilization of human ova in vitro. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 1985, 92, 786-792.	2.3	9
112	The value of the postcoital test in predicting the fertilization of human oocytes. <i>Journal of in Vitro Fertilization and Embryo Transfer: IVF</i> , 1986, 3, 110-113.	0.8	9
113	PROST FOR OVUM DONATION. <i>Lancet, The</i> , 1987, 329, 1209-1210.	13.7	9
114	Sperm stimulants can improve fertilization rates in male-factor cases undergoing IVF to the same extent as micromanipulation by partial zona dissection (PZD) or subzonal sperm insemination (SUZI): A randomized controlled study. <i>Journal of Assisted Reproduction and Genetics</i> , 1995, 12, 312-318.	2.5	9
115	Which blastocysts should be considered for genetic screening?. <i>Human Reproduction</i> , 2015, 30, 1743-1744.	0.9	9
116	Finding a place for corifollitropin within the PIVET FSH dosing algorithms. <i>Reproductive BioMedicine Online</i> , 2018, 36, 47-58.	2.4	9
117	Use of immunobeads to detect human antispermatozoal antibodies. <i>Clinical Reproduction and Fertility</i> , 1986, 4, 199-206.	0.4	9
118	Comparison of the cardiometabolic profiles of adolescents conceived through ART with those of a non-ART cohort. <i>Human Reproduction</i> , 2022, 37, 1880-1895.	0.9	9
119	The successful recovery and fertilization of oocytes from the pouch of Douglas. <i>Journal of in Vitro Fertilization and Embryo Transfer: IVF</i> , 1986, 3, 227-231.	0.8	8
120	Novel dehydroepiandrosterone troche supplementation improves the serum androgen profile of women undergoing in vitro fertilization. <i>Drug Design, Development and Therapy</i> , 2015, 9, 5569.	4.3	8
121	In-vitro fertilization in Western Australia. A viable service programme. <i>Medical Journal of Australia</i> , 1984, 140, 645-9.	1.7	8
122	MEDROXYPROGESTERONE IN IN-VITRO FERTILISATION. <i>Lancet, The</i> , 1983, 321, 711.	13.7	7
123	Assessing the male in fertility clinicsâ€”men undervalued, undermanaged and undertreated. <i>Translational Andrology and Urology</i> , 2017, 6, S624-S628.	1.4	6
124	Measuring IGF-1 and IGFBP-3 profiles in women seeking assisted reproduction; relationship to serum growth hormone levels (Study 3). <i>GSC Biological and Pharmaceutical Sciences</i> , 2020, 13, 032-053.	0.3	6
125	Ultrastructural observations on gamete interactions using micromanipulated mouse oocytes. <i>Gamete Research</i> , 1989, 24, 461-469.	1.7	5
126	IN-VITRO FERTILISATION TODAY. <i>Lancet, The</i> , 1989, 334, 688-689.	13.7	5

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127	Editorial: Growth Hormone in Fertility and Infertility: Physiology, Pathology, Diagnosis and Treatment. <i>Frontiers in Endocrinology</i> , 2021, 12, 621722.	3.5	5
128	Live birth outcomes of vitrified embryos generated under growth hormone stimulation are improved for women categorized as poor-prognosis. <i>Clinical and Experimental Reproductive Medicine</i> , 2019, 46, 178-188.	1.5	5
129	Transvaginal ultrasonically guided oocyte pick-up. <i>Medical Journal of Australia</i> , 1986, 145, 300-300.	1.7	5
130	Limitations of a Single Extra-Amniotic Injection of Prostaglandins in Viscous Gel to Induce Midtrimester Abortion. <i>Gynecologic and Obstetric Investigation</i> , 1978, 9, 256-261.	1.6	4
131	CONSEQUENCES OF INDUCED ABORTION. <i>Lancet, The</i> , 1979, 313, 437.	13.7	4
132	Assisted fertilization of mouse oocytes and preliminary results for human oocytes using zona drilling. <i>Journal of in Vitro Fertilization and Embryo Transfer: IVF</i> , 1991, 8, 48-55.	0.8	4
133	Is 45 years-of-age the cut-off for using autologous oocytes?. <i>Reproductive BioMedicine Online</i> , 2018, 37, 123-125.	2.4	4
134	Advanced fibroid study: paying homage to John Sampson. <i>Reproductive BioMedicine Online</i> , 2019, 39, 183-186.	2.4	4
135	Monitoring the Stimulated IVF Cycle. , 2019, , 94-120.		4
136	IVF-ICSI Split Insemination Reveals those Cases of Unexplained Infertility Benefitting from ICSI Even when the DNA Fragmentation Index is Reduced to 15% or Even 5%. <i>Andrology & Gynecology Current Research</i> , 2016, 04, .	0.1	4
137	Measuring IGF-1 and IGFBP-3 profiles in women seeking assisted reproduction; relevance to clinical outcomes from in vitro fertilization (Study 5).. <i>GSC Biological and Pharmaceutical Sciences</i> , 2020, 13, 079-096.	0.3	4
138	Offspring conceived through ART have normal thyroid function in adolescence and as young adults. <i>Human Reproduction</i> , 2022, 37, 1572-1580.	0.9	4
139	Chromosome abnormalities detected in chorionic villus biopsies of failing pregnancies in a subfertile population. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 1991, 98, 1228-1233.	2.3	3
140	Individualization of sperm preparations. <i>Journal of Assisted Reproduction and Genetics</i> , 1993, 10, 247-250.	2.5	3
141	Effect of pentoxifylline on mouse embryos. <i>Human Reproduction</i> , 1994, 9, 566-566.	0.9	3
142	Cytogenetic analysis of embryos generated from in vitro matured mouse oocytes reveals an increase in micronuclei due to chromosome fragmentation. <i>Journal of Assisted Reproduction and Genetics</i> , 2002, 19, 67-71.	2.5	3
143	Storage of sperm samples from males with azoospermia. <i>Reproductive BioMedicine Online</i> , 2018, 37, 509-510.	2.4	3
144	Serum Vitamin D status is associated with increased blastocyst development rate in women undergoing IVF. <i>Reproductive BioMedicine Online</i> , 2020, 41, 1101-1111.	2.4	3

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145	Using growth hormone as an adjuvant in IVF: Live birth outcomes from various poor prognosis scenarios. GSC Biological and Pharmaceutical Sciences, 2021, 15, 063-080.	0.3	3
146	Fertilization by ICSI generates a higher number of live births than IVF in a pioneer facility applying >90% single blastocyst-stage embryo transfers. GSC Biological and Pharmaceutical Sciences, 2021, 15, 087-103.	0.3	3
147	The Benefits of Tubal Transfer Procedures. , 1990, , 271-285.		3
148	Pregnancy from microinjected epididymal spermatozoa. Medical Journal of Australia, 1993, 159, 71-71.	1.7	3
149	Pronuclear stage transfer and modified gamete intrafallopian transfer techniques for oligospermic cases. Medical Journal of Australia, 1986, 145, 173-4.	1.7	3
150	A clinician's personal view of assisted reproductive technology over 35 years. Reproductive Biology, 2011, 11 Suppl 3, 31-42.	1.9	3
151	13 Implantation failure: Clinical aspects. Bailliere's Clinical Obstetrics and Gynaecology, 1991, 5, 211-252.	0.6	2
152	Trophoblast antigen levels in the first trimester of a trisomy 22 pregnancy. European Journal of Obstetrics, Gynecology and Reproductive Biology, 1996, 66, 197-199.	1.1	2
153	Are the Australian ART results as poor as they appear?. Journal of Assisted Reproduction and Genetics, 1999, 16, 467-471.	2.5	2
154	<i>In vitro</i> Fertilization Applied for Tubal and Non-Tubal Causes of Infertility. Asia-Oceania Journal of Obstetrics and Gynaecology, 1986, 12, 483-488.	0.0	2
155	GnRH agonist is not required for frozen embryo transfers conducted under artificial hormone therapy. Reproductive BioMedicine Online, 2015, 30, 560.	2.4	2
156	Regulating ART: time for a re-think in the light of increasing efficacy, safety and efficiency. Reproductive BioMedicine Online, 2019, 38, 483-486.	2.4	2
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