## Qiuju Chen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Medroxyprogesterone acetate isÂanÂeffective oral alternative forÂpreventing premature luteinizing hormone surges in women undergoing controlled ovarian hyperstimulation for inÂvitro fertilization. Fertility and Sterility, 2015, 104, 62-70.e3.	0.5	276
2	Double stimulations during the follicular and luteal phases of poor responders in IVF/ICSI programmes (Shanghai protocol). Reproductive BioMedicine Online, 2014, 29, 684-691.	1.1	230
3	Luteal-phase ovarian stimulation is feasible for producing competent oocytes in women undergoing inÂvitro fertilization/intracytoplasmic sperm injection treatment, with optimal pregnancy outcomes in frozen-thawed embryo transfer cycles. Fertility and Sterility, 2014, 101, 105-111.	0.5	206
4	Comparison of live-birth defects after luteal-phase ovarian stimulation vs. conventional ovarian stimulation for inÂvitro fertilization and vitrified embryo transfer cycles. Fertility and Sterility, 2015, 103, 1194-1201.e2.	0.5	117
5	Controlled Ovarian Stimulation Using Medroxyprogesterone Acetate and hMG in Patients With Polycystic Ovary Syndrome Treated for IVF. Medicine (United States), 2016, 95, e2939.	0.4	100
6	Live birth rates in the first complete IVF cycle among 20 687 women using a freeze-all strategy. Human Reproduction, 2018, 33, 924-929.	0.4	85
7	Lutealâ€phase ovarian stimulation <i>vs</i> conventional ovarian stimulation in patients with normal ovarian reserve treated for IVF: a large retrospective cohort study. Clinical Endocrinology, 2016, 84, 720-728.	1.2	75
8	Dual trigger for final oocyte maturation improves the oocyte retrieval rate of suboptimal responders to gonadotropin-releasing hormone agonist. Fertility and Sterility, 2016, 106, 1356-1362.	0.5	66
9	Effect of body mass index on pregnancy outcomes in a freeze-all policy: an analysis of 22,043 first autologous frozen-thawed embryo transfer cycles in China. BMC Medicine, 2019, 17, 114.	2.3	64
10	Flexibility in starting ovarian stimulation at different phases of the menstrual cycle for treatment of infertile women with the use of inÂvitro fertilization or intracytoplasmic sperm injection. Fertility and Sterility, 2016, 106, 334-341.e1.	0.5	61
11	Letrozole use during frozen embryo transfer cycles in women with polycystic ovary syndrome. Fertility and Sterility, 2019, 112, 371-377.	0.5	59
12	Fertility and neonatal outcomes of embryos achieving blastulation on Day 7: are they of clinical value?. Human Reproduction, 2018, 33, 1038-1051.	0.4	51
13	Controlled ovulation of the dominant follicle using progestin in minimal stimulation in poor responders. Reproductive Biology and Endocrinology, 2017, 15, 71.	1.4	50
14	Progestin vs. Gonadotropin-Releasing Hormone Antagonist for the Prevention of Premature Luteinizing Hormone Surges in Poor Responders Undergoing in vitro Fertilization Treatment: A Randomized Controlled Trial. Frontiers in Endocrinology, 2019, 10, 796.	1.5	48
15	Effect of endometrial thickness on birthweight in frozen embryo transfer cycles: an analysis including 6181 singleton newborns. Human Reproduction, 2019, 34, 1707-1715.	0.4	43
16	Effect of inÂvitro culture period on birth weight after vitrified-warmed transfer cycles: analysis of 4,201 singleton newborns. Fertility and Sterility, 2019, 111, 97-104.	0.5	43
17	Comparison of ectopic pregnancy risk among transfers of embryos vitrified on day 3, day 5, and day 6. Fertility and Sterility, 2017, 108, 108-116.e1.	0.5	40
18	A review of contraceptive practices among married and unmarried women in China from 1982 to 2010. European Journal of Contraception and Reproductive Health Care, 2013, 18, 148-158.	0.6	37

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19	Dual trigger of final oocyte maturation in poor ovarian responders undergoing IVF/ICSI cycles. Reproductive BioMedicine Online, 2017, 35, 701-707.	1.1	32
20	Direct rosiglitazone action on steroidogenesis and proinflammatory factor production in human granulosa-lutein cells. Reproductive Biology and Endocrinology, 2009, 7, 147.	1.4	31
21	The effect of storage time after vitrification on pregnancy and neonatal outcomes among 24Â698 patients following the first embryo transfer cycles. Human Reproduction, 2020, 35, 1675-1684.	0.4	29
22	Neonatal outcomes and congenital malformations in children born after human menopausal gonadotropin and medroxyprogesterone acetate treatment cycles. Archives of Gynecology and Obstetrics, 2017, 296, 1207-1217.	0.8	24
23	Gonadotropin-releasing hormone antagonist versus progestin for the prevention of premature luteinising hormone surges in poor responders undergoing in vitro fertilisation treatment: study protocol for a randomised controlled trial. Trials, 2018, 19, 455.	0.7	23
24	Cross-linked hyaluronan gel to improve pregnancy rate of women patients with moderate to severe intrauterine adhesion treated with IVF: a randomized controlled trial. Archives of Gynecology and Obstetrics, 2020, 301, 199-205.	0.8	23
25	Use of medroxyprogesterone acetate in women with ovarian endometriosis undergoing controlled ovarian hyperstimulation for in vitro fertilization. Scientific Reports, 2017, 7, 11927.	1.6	19
26	Effect of Frozen Embryo Transfer and Progestin-primed Ovary Stimulation on IVF outcomes in women with high body mass index. Scientific Reports, 2017, 7, 7447.	1.6	19
27	Lipidomic Components Alterations of Human Follicular Fluid Reveal the Relevance of Improving Clinical Outcomes in Women Using Progestin-Primed Ovarian Stimulation Compared to Short-Term Protocol. Medical Science Monitor, 2018, 24, 3357-3365.	0.5	19
28	Short-term copper intrauterine device placement improves the implantation and pregnancy rates in women with repeated implantation failure. Fertility and Sterility, 2017, 108, 55-61.e1.	0.5	16
29	Elevated progesterone on the trigger day does not impair the outcome of Human Menotrophins Gonadotrophin and Medroxyprogesterone acetate treatment cycles. Scientific Reports, 2016, 6, 31112.	1.6	15
30	Progestin-primed milder stimulation with clomiphene citrate yields fewer oocytes and suboptimal pregnancy outcomes compared with the standard progestin-primed ovarian stimulation in infertile women with polycystic ovarian syndrome. Reproductive Biology and Endocrinology, 2018, 16, 53.	1.4	13
31	The effect of Day 3 cell number on pregnancy outcomes in vitrified-thawed single blastocyst transfer cycles. Human Reproduction, 2020, 35, 2478-2487.	0.4	13
32	Decrease in preovulatory serum estradiol is a valuable marker for predicting premature ovulation in natural/unstimulated in vitro fertilization cycle. Journal of Ovarian Research, 2018, 11, 96.	1.3	12
33	Elevated basal luteinizing hormone does not impair the outcome of human menopausal gonadotropin and medroxyprogesterone acetate treatment cycles. Scientific Reports, 2018, 8, 13835.	1.6	12
34	Pregnancy and Live Birth In Women With Pathogenic LHCGR Variants Using Their Own Oocytes. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 5877-5892.	1.8	12
35	Effect of hysteroscopy before starting in-vitro fertilization for women with recurrent implantation failure. Medicine (United States), 2019, 98, e14075.	0.4	12
36	Association between peak serum estradiol level during controlled ovarian stimulation and neonatal birthweight in freeze-all cycles: a retrospective study of 8501 singleton live births. Human Reproduction, 2020, 35, 424-433.	0.4	12

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37	Evaluation of Follicular Synchronization Caused by Estrogen Administration and Its Reproductive Outcome. PLoS ONE, 2015, 10, e0127595.	1.1	10
38	Progestinâ€primed ovarian stimulation with or without clomiphene citrate supplementation in normal ovulatory women undergoing in vitro fertilization/intracytoplasmic sperm injection: A prospective randomized controlled trial. Clinical Endocrinology, 2018, 88, 442-452.	1.2	10
39	Three-Dimensional HyCoSy With Perfluoropropane-Albumin Microspheres as Contrast Agents and Normal Saline Injections Into the Pelvic Cavity for Morphological Assessment of the Fallopian Tube in Infertile Women. Journal of Ultrasound in Medicine, 2017, 36, 741-748.	0.8	9
40	Association between the number of oocytes retrieved and neonatal outcomes after freeze-all IVF cycles. Human Reproduction, 2019, 34, 1937-1947.	0.4	9
41	Impacts of medroxyprogesterone acetate on oocytes and embryos: matched case-control study in women with stage Ill–IV ovarian endometriosis undergoing controlled ovarian hyperstimulation for in vitro fertilization. Annals of Translational Medicine, 2020, 8, 377-377.	0.7	9
42	Frozen Embryo Transfer in Mildly Stimulated Cycle With Letrozole Compared to Natural Cycle in Ovulatory Women: A Large Retrospective Study. Frontiers in Endocrinology, 2021, 12, 677689.	1.5	9
43	Effect of Natural Cycle Endometrial Preparation for Frozen-Thawed Embryo Transfer in Patients with Advanced Endometriosis. Medical Science Monitor, 2016, 22, 4596-4603.	0.5	8
44	Brefeldin A impairs porcine oocyte meiotic maturation via interruption of organelle dynamics. Journal of Cellular Physiology, 2019, 234, 20111-20117.	2.0	8
45	Luteinizing Hormone Suppression by Progestin-Primed Ovarian Stimulation Is Associated With Higher Implantation Rate for Patients With Polycystic Ovary Syndrome Who Underwent in vitro Fertilization/Intracytoplasmic Sperm Injection Cycles: Comparing With Short Protocol. Frontiers in Physiology. 2021. 12. 744968.	1.3	7
46	Dynorphin and GABAA Receptor Signaling Contribute to Progesterone's Inhibition of the LH Surge in Female Mice. Endocrinology, 2020, 161, .	1.4	6
47	Strengthened luteal phase support for patients with low serum progesterone on the day of frozen embryo transfer in artificial endometrial preparation cycles: a large-sample retrospective trial. Reproductive Biology and Endocrinology, 2021, 19, 60.	1.4	6
48	Effect of Switching from a Progestin-Primed Ovarian Stimulation Protocol to a Modified Ultra-Long Protocol Among Women Who Had 1 Progestin-Primed Ovarian Stimulation (PPOS) Failure Verses Those Who Had 2 PPOS Failures. Medical Science Monitor, 2020, 26, e918705.	0.5	5
49	The role of combining medroxyprogesterone 17-acetate with human menopausal gonadotropin in mouse ovarian follicular development. Scientific Reports, 2018, 8, 4439.	1.6	4
50	The effect of human chorionic gonadotrophin contained in human menopausal gonadotropin on the clinical outcomes during progestin-primed ovarian stimulation. Oncotarget, 2017, 8, 87340-87352.	0.8	4
51	Effect of maternal body mass index on neonatal outcomes in women with endometriosis undergoing IVF. Reproductive BioMedicine Online, 2020, 40, 559-567.	1.1	3
52	REPLY: The â€~Big Freeze': freeze-all should not be used for everyone. Human Reproduction, 2018, 33, 1579-1580.	0.4	2
53	Differences in Ectopic Pregnancy Rates between Fresh and Frozen Embryo Transfer after In Vitro Fertilization: A Large Retrospective Study. Journal of Clinical Medicine, 2022, 11, 3386.	1.0	2

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#	Article	IF	CITATIONS
55	Corrigendum. REPLY: The â€~Big Freeze': freeze-all should not be used for everyone. Human Reproduction, 2018, 33, 1580-1580.	0.4	0
56	The Functions of UCH L1 on the Apoptosis of Spermatocytes in Cryptorchid Testes of Mice Were Related with Its Coordinated Up-Regulation with Jab1 and p27kip1 Biology of Reproduction, 2008, 78, 87-87.	1.2	0