Weon-Young Son

List of Publications by Year in descending order

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706676 685536 1,027 27 14 24 citations g-index h-index papers 27 27 27 683 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Polybrominated Diphenyl Ethers in Human Follicular Fluid Dysregulate Mural and Cumulus Granulosa Cell Gene Expression. Endocrinology, 2021, 162, .	1.4	10
2	Effect of double embryo transfer derived from autologous frozen oocytes on multiple pregnancy rates and presentation of success rates stratified by age at retrieval. Journal of the Turkish German Gynecology Association, 2021, 22, 168-173.	0.2	1
3	Influence of stage and grade of breast cancer on fertility preservation outcome in reproductive-aged women. Reproductive BioMedicine Online, 2020, 40, 215-222.	1.1	7
4	Impact of extent and biochemical parameters of lymphoma on fertility preservation outcome. Fertility and Sterility, 2020, 113, 400-407.e1.	0.5	0
5	Immature Oocyte for Fertility Preservation. Frontiers in Endocrinology, 2019, 10, 464.	1.5	53
6	The Effect of Assisted Hatching on Live Birth Rate Following Fresh Embryo Transfer in Advanced Maternal Age. Reproductive Sciences, 2019, 26, 806-811.	1.1	10
7	Thirteen years' experience in fertility preservation for cancer patients after in vitro fertilization and in vitro maturation treatments. Journal of Assisted Reproduction and Genetics, 2018, 35, 583-592.	1.2	46
8	Prevalence, clinical characteristics, and reproductive outcomes of polycystic ovary syndrome in older women referred for tertiary fertility care. Archives of Gynecology and Obstetrics, 2018, 297, 1037-1042.	0.8	12
9	In-vitro maturation in women with polycystic ovaries and high anti-Mýllerian hormone levels. Minerva Obstetrics and Gynecology, 2018, 70, 120-121.	0.5	0
10	Elective single blastocyst transfer in advanced maternal age. Journal of Assisted Reproduction and Genetics, 2017, 34, 741-748.	1.2	28
11	Cumulative live birth rate following elective single blastocyst transfer compared with double blastocyst transfer in women aged 40 years and over. Reproductive BioMedicine Online, 2017, 35, 733-738.	1.1	14
12	Immature oocyte retrieval and inÂvitro oocyte maturation at different phases of the menstrual cycle in women with cancer who require urgent gonadotoxic treatment. Fertility and Sterility, 2017, 107, 198-204.	0.5	51
13	The effect on pregnancy and multiples of transferring 1–3 embryos in women at least 40Âyears old. Journal of Assisted Reproduction and Genetics, 2016, 33, 1195-1202.	1.2	8
14	Early maternal serum ß-human chorionic gonadotropin (ß-hCG) levels and sex-related growth difference of IVF embryos. Journal of Assisted Reproduction and Genetics, 2015, 32, 1491-1495.	1.2	4
15	Comparison of complication rates and pain scores after transvaginal ultrasound–guided oocyte pickup procedures for inÂvitro maturation and inÂvitro fertilization cycles. Fertility and Sterility, 2014, 101, 705-709.	0.5	29
16	Fertilization, embryo development, and clinical outcome of immature oocytes obtained from natural cycle in vitro fertilization. Journal of Assisted Reproduction and Genetics, 2013, 30, 43-47.	1.2	11
17	Live Birth After ICSI of Micro-TESE-Retrieved Spermatozoa Into In Vitro-Matured Oocytes. Journal of Andrology, 2011, 32, 23-25.	2.0	6
18	Comparison of fertilization and embryonic development in sibling in vivo matured oocytes retrieved from different sizes follicles from in vitro maturation cycles. Journal of Assisted Reproduction and Genetics, 2011, 28, 539-544.	1.2	24

#	Article	IF	CITATIONS
19	Laboratory and embryological aspects of hCG-primed in vitro maturation cycles for patients with polycystic ovaries. Human Reproduction Update, 2010, 16, 675-689.	5.2	104
20	Obstetric outcomes following vitrification of in vitro and in vivo matured oocytes. Fertility and Sterility, 2009, 91, 2391-2398.	0.5	190
21	Comparison of low-dose human menopausal gonadotropin and micronized $17\hat{l}^2$ -estradiol supplementation in in vitro maturation cycles with thin endometrial lining. Fertility and Sterility, 2009, 92, 907-912.	0.5	42
22	Comparison of survival rate of cleavage stage embryos produced from in vitro maturation cycles after slow freezing and after vitrification. Fertility and Sterility, 2009, 92, 956-958.	0.5	23
23	Comparison of in-vitro maturation cycles with and without in-vivo matured oocytes retrieved. Reproductive BioMedicine Online, 2008, 17, 59-67.	1.1	100
24	A 38 h interval between hCG priming and oocyte retrieval increases in vivo and in vitro oocyte maturation rate in programmed IVM cycles. Human Reproduction, 2008, 23, 2010-2016.	0.4	110
25	Selection of the optimal day for oocyte retrieval based on the diameter of the dominant follicle in hCG-primed in vitro maturation cycles. Human Reproduction, 2008, 23, 2680-2685.	0.4	101
26	Willin vitromaturation ever be used in all IVF patients?. Expert Review of Obstetrics and Gynecology, 2008, 3, 627-634.	0.4	2
27	Pregnancies and deliveries after transfer of human blastocysts derived from in vitro matured oocytes in in vitro maturation cycles. Fertility and Sterility, 2007, 87, 1491-1493.	0.5	41