

Hasan Bulut, H Bulut, Bulut H

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6481312/publications.pdf>

Version: 2024-02-01

34
papers

485
citations

686830

13
h-index

713013

21
g-index

38
all docs

38
docs citations

38
times ranked

577
citing authors

#	ARTICLE	IF	CITATIONS
1	Dydrogesterone versus medroxyprogesterone acetate co-treatment ovarian stimulation for IVF: a matched cohort study of 236 freeze-all-IVF cycles. <i>Journal of Obstetrics and Gynaecology</i> , 2022, 42, 268-275.	0.4	1
2	Blastocyst age, expansion, trophoctoderm morphology, and number cryopreserved are variables predicting clinical implantation in single blastocyst frozen embryo transfers in freeze-only-IVF. <i>Journal of Assisted Reproduction and Genetics</i> , 2021, 38, 1077-1087.	1.2	10
3	Large-for-gestational age is male-gender dependent in artificial frozen embryo transfers cycles: a cohort study of 1295 singleton live births. <i>Reproductive BioMedicine Online</i> , 2020, 40, 134-141.	1.1	14
4	Medroxyprogesterone acetate used in ovarian stimulation is associated with reduced mature oocyte retrieval and blastocyst development: a matched cohort study of 825 freeze-all IVF cycles. <i>Journal of Assisted Reproduction and Genetics</i> , 2020, 37, 2337-2345.	1.2	3
5	Prediction of live birth and cumulative live birth rates in freeze-all-IVF treatment of a general population. <i>Journal of Assisted Reproduction and Genetics</i> , 2019, 36, 685-696.	1.2	16
6	Increased body mass index associated with increased preterm delivery in frozen embryo transfers. <i>Journal of Obstetrics and Gynaecology</i> , 2019, 39, 377-383.	0.4	9
7	Risk of ovarian torsion is reduced in GnRH agonist triggered freeze-all cycles: a retrospective cohort study. <i>Journal of Obstetrics and Gynaecology</i> , 2019, 39, 212-217.	0.4	13
8	Single best euploid versus single best unknown-ploidy blastocyst frozen embryo transfers: a randomized controlled trial. <i>Journal of Assisted Reproduction and Genetics</i> , 2019, 36, 629-636.	1.2	53
9	Artificial cryopreserved embryo transfer cycle success depends on blastocyst developmental rate and progesterone timing. <i>Reproductive BioMedicine Online</i> , 2018, 36, 269-276.	1.1	9
10	Author's Reply. <i>Journal of Minimally Invasive Gynecology</i> , 2018, 25, 929.	0.3	0
11	Frozen embryo transfer can be performed in the cycle immediately following the freeze-all cycle. <i>Journal of Assisted Reproduction and Genetics</i> , 2018, 35, 135-142.	1.2	27
12	Reproductive Outcomes of Segmented In Vitro Fertilization in Patients Diagnosed with Endometriomas. <i>Journal of Minimally Invasive Gynecology</i> , 2018, 25, 105-110.	0.3	8
13	Six-month recovery needed after dilation and curettage (D and C) for reproductive outcomes in frozen embryo transfer. <i>Journal of Obstetrics and Gynaecology</i> , 2018, 38, 1150-1157.	0.4	12
14	Reproductive outcomes of IVF patients with unicornuate uteri. <i>Reproductive BioMedicine Online</i> , 2017, 34, 312-318.	1.1	18
15	Optimal embryo transfer strategy in poor response may include freeze-all. <i>Journal of Assisted Reproduction and Genetics</i> , 2017, 34, 79-87.	1.2	23
16	Reliable single sperm cryopreservation in Cell Sleepers for azoospermia management. <i>Andrologia</i> , 2016, 48, 203-210.	1.0	33
17	Concurrent oocyte retrieval and hysteroscopy: a novel approach in assisted reproduction freeze-all cycles. <i>Reproductive BioMedicine Online</i> , 2016, 33, 206-213.	1.1	4
18	Agonist depot versus OCP programming of frozen embryo transfer: a retrospective analysis of freeze-all cycles. <i>Journal of Assisted Reproduction and Genetics</i> , 2016, 33, 207-214.	1.2	21

#	ARTICLE	IF	CITATIONS
19	Better oocyte maturity and blastulation with agonist trigger. <i>Fertility and Sterility</i> , 2015, 104, e330.	0.5	1
20	Perinatal outcomes in singleton and twin ICSI pregnancies following hysteroscopic correction of partial intrauterine septa. <i>Journal of Assisted Reproduction and Genetics</i> , 2015, 32, 533-541.	1.2	5
21	Intracytoplasmic sperm injection in male renal transplant recipients. <i>Middle East Fertility Society Journal</i> , 2015, 20, 127-130.	0.5	5
22	Perinatal outcomes after fresh versus vitrified-warmed blastocyst transfer: retrospective analysis. <i>Fertility and Sterility</i> , 2015, 104, 899-907.e3.	0.5	84
23	Higher clinical pregnancy rates from frozen-thawed blastocyst transfers compared to fresh blastocyst transfers: a retrospective matched-cohort study. <i>Journal of Assisted Reproduction and Genetics</i> , 2015, 32, 1483-1490.	1.2	24
24	Is a freeze-all cycle justified in poor response?. <i>Fertility and Sterility</i> , 2015, 104, e254.	0.5	0
25	Oocyte maturation-index as measure of oocyte cohort quality; a retrospective analysis of 3135 ICSI cycles. <i>Middle East Fertility Society Journal</i> , 2015, 20, 37-42.	0.5	11
26	Live birth after segmented intracytoplasmic sperm injection and pessary management for severe uterine prolapse. <i>IVF Lite</i> , 2015, 2, 61.	0.1	0
27	ICSI pregnancy outcomes following hysteroscopic placement of Essure devices for hydrosalpinx in laparoscopic contraindicated patients. <i>Reproductive BioMedicine Online</i> , 2014, 29, 113-118.	1.1	20
28	Colchicine treatment for FMF does not affect IVF outcome. <i>Fertility and Sterility</i> , 2013, 100, S507.	0.5	2
29	Intracytoplasmic sperm injection (ICSI) in male renal transplant recipients. <i>Fertility and Sterility</i> , 2013, 100, S29.	0.5	0
30	Identical blastocyst scores yield equivalent pregnancy outcomes in fresh versus frozen cycles. <i>Fertility and Sterility</i> , 2013, 100, S176.	0.5	0
31	Torsion of ovary: its incidence and obstetric outcome following controlled ovarian hyperstimulation for intracytoplasmic sperm injection (ICSI). <i>Fertility and Sterility</i> , 2013, 100, S31.	0.5	0
32	Maturation index, a novel parameter for the oocyte quality: a retrospective analysis of 7187 cases. <i>Fertility and Sterility</i> , 2011, 96, S100-S101.	0.5	0
33	Stabilizing temperature inside the tubing set of the OPU needle improves the outcome: a prospective randomized study. <i>Fertility and Sterility</i> , 2008, 90, S392-S393.	0.5	0
34	Natural History of 11 Cases of Twinâ€“twin Transfusion Syndrome Without Intervention. <i>Twin Research and Human Genetics</i> , 2003, 6, 263-266.	1.5	8