Necati Findikli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2089714/publications.pdf

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1,145 43 citations papers

414303 361296 20 h-index

32

g-index

1060

45 45 45 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Mosaic human preimplantation embryos and their developmental potential in a prospective, non-selection clinical trial. American Journal of Human Genetics, 2021, 108, 2238-2247.	2.6	112
2	A 5-year multicentre randomized controlled trial comparing personalized, frozen and fresh blastocyst transfer in IVF. Reproductive BioMedicine Online, 2020, 41, 402-415.	1.1	108
3	Staged Stem Cell-enriched Tissue (SET) Injections for Soft Tissue Augmentation in Hostile Recipient Areas: A Preliminary Report. Aesthetic Plastic Surgery, 2011, 35, 965-971.	0.5	85
4	Acquired expression of transcriptionally active p73 in hepatocellular carcinoma cells. Oncogene, 2001, 20, 5111-5117.	2.6	61
5	Incidence, Origin, and Predictive Model for the Detection and Clinical Management of Segmental Aneuploidies in Human Embryos. American Journal of Human Genetics, 2020, 106, 525-534.	2.6	60
6	Pronuclear morphology scoring and chromosomal status of embryos in severe male infertility. Human Reproduction, 2002, 17, 3193-3200.	0.4	59
7	Clinical aspects of preimplantation genetic diagnosis for single gene disorders combined with HLA typing. Reproductive BioMedicine Online, 2004, 9, 529-532.	1.1	49
8	The results of aneuploidy screening in 276 couples undergoing assisted reproductive techniques. Prenatal Diagnosis, 2004, 24, 307-311.	1.1	48
9	Measuring the serum progesterone level on the day of transfer can be an additional tool to maximize ongoing pregnancies in single euploid frozen blastocyst transfers. Reproductive Biology and Endocrinology, 2019, 17, 102.	1.4	39
10	Embryo aneuploidy screening for repeated implantation failure and unexplained recurrent miscarriage. Reproductive BioMedicine Online, 2006, 13, 38-46.	1.1	35
11	Comparison of gender-specific human embryo development characteristics by time-lapse technology. Reproductive BioMedicine Online, 2014, 29, 193-199.	1.1	31
12	Effect of PGD on implantation and ongoing pregnancy rates in cases with predominantly macrocephalic spermatozoa. Reproductive BioMedicine Online, 2004, 9, 79-85.	1.1	30
13	Human embryonic stem cell culture: current limitations and novel strategies. Reproductive BioMedicine Online, 2006, 13, 581-590.	1.1	30
14	Results of preimplantation genetic diagnosis in patients with Klinefelter's syndrome. Reproductive BioMedicine Online, 2003, 7, 346-352.	1.1	29
15	Assessment of DNA fragmentation and aneuploidy on poor quality human embryos. Reproductive BioMedicine Online, 2004, 8, 196-206.	1.1	29
16	Parameters impacting the live birth rate per transfer after frozen single euploid blastocyst transfer. PLoS ONE, 2020, 15, e0227619.	1.1	28
17	Establishment and characterization of new human embryonic stem cell lines. Reproductive BioMedicine Online, 2005, 10, 617-627.	1.1	25
18	Embryo development characteristics in Robertsonian and reciprocal translocations: a comparison of results with non-translocation cases. Reproductive BioMedicine Online, 2003, 7, 563-571.	1.1	24

#	Article	IF	CITATIONS
19	Preliminary FISH studies on spermatozoa and embryos in patients with variable degrees of teratozoospermia and a history of poor prognosis. Reproductive BioMedicine Online, 2006, 12, 752-761.	1.1	24
20	The probable destructive mechanisms behind COVID-19 on male reproduction system and fertility. Journal of Assisted Reproduction and Genetics, 2021, 38, 1691-1708.	1.2	23
21	Adipose Tissue-Derived Mesenchymal Stem Cells as a New Host Cell in Latent Leishmaniasis. American Journal of Tropical Medicine and Hygiene, 2011, 85, 535-539.	0.6	22
22	Successful application of a single warming protocol for embryos cryopreserved by either slow freezing or vitrification techniques. Systems Biology in Reproductive Medicine, 2019, 65, 12-19.	1.0	22
23	Time-lapse embryo imaging technology. Current Opinion in Obstetrics and Gynecology, 2014, 26, 138-144.	0.9	18
24	Comparison of daily vaginal progesterone gel plus weekly intramuscular progesterone with daily intramuscular progesterone for luteal phase support in single, autologous euploid frozen-thawed embryo transfers. Journal of Assisted Reproduction and Genetics, 2019, 36, 1481-1487.	1.2	18
25	Impact of elective frozen vs. fresh embryo transfer strategies on cumulative live birth: Do deleterious effects still exist in normal & hyper responders?. PLoS ONE, 2020, 15, e0234481.	1.1	18
26	The impact of endometriosis on early embryo morphokinetics: a case-control study. Systems Biology in Reproductive Medicine, 2019, 65, 250-257.	1.0	17
27	The effects of fresh embryo transfers and elective frozen/thawed embryo transfers on pregancy outcomes in poor ovarian responders as defined by the Bologna criteria. Tâ^šÂºrk Jinekoloji Ve Obstetrik Dernei Dergisi, 2015, 12, 132-138.	0.3	16
28	Is the interchromosomal effect present in embryos derived from Robertsonian and reciprocal translocation carriers particularly focusing on chromosome 10 rearrangements?. Zygote, 2015, 23, 908-915.	0.5	13
29	Successful testicular sperm recovery and IVF treatment in a man with Leydig cell hypoplasia. Journal of Assisted Reproduction and Genetics, 2014, 31, 817-821.	1.2	11
30	The impact of serum oestradiol concentration prior to progesterone administration on live birth rate in single vitrified–warmed blastocyst transfer cycles. Reproductive BioMedicine Online, 2019, 39, 1026-1033.	1.1	10
31	The impact of patient, embryo, and translocation characteristics on the ploidy status of young couples undergoing preimplantation genetic testing for structural rearrangements (PGT-SR) by next generation sequencing (NGS). Journal of Assisted Reproduction and Genetics, 2021, 38, 387-396.	1.2	8
32	Effect of Italian referendum on global IVF: a comment from Turkey. Reproductive BioMedicine Online, 2005, 11, 662-663.	1.1	6
33	Medical and social perspectives of PGD for single gene disorders and human leukocyte antigen typing. Reproductive BioMedicine Online, 2007, 14, 104-108.	1.1	6
34	Number of embryos biopsied as a predictive indicator for the outcome of preimplantation genetic diagnosis by fluorescence in situ hybridisation in translocation cases. Zygote, 2016, 24, 107-114.	0.5	5
35	Elevation of progesterone on the trigger day exerts no carryover effect on live birth in freeze-all cycles. Gynecological Endocrinology, 2021, 37, 367-371.	0.7	5
36	Being on the side of old findings: progesterone elevation on the day of oocyte maturation induction does not affect embryological parameters throughout the blastocyst culture period. Archives of Gynecology and Obstetrics, 2021, 303, 581-587.	0.8	5

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37	Microcapillary Culture Method: A Novel Tool for InÂVitro Expansion of Stem Cells from Scarce Sources. Archives of Medical Research, 2012, 43, 423-430.	1.5	4
38	Cyprus Women's Health Research (COHERE) initiative: determining the relative burden of women's health conditions and related co-morbidities in an Eastern Mediterranean population. BMC Women's Health, 2019, 19, 50.	0.8	4
39	Poor embryo development and preimplantation genetic diagnosis outcomes of translocations involving chromosome 10: Do we blame genetics?. Zygote, 2015, 23, 778-784.	0.5	3
40	Preimplantation genetic testing for aneuploidy in severe male factor infertility. Reproductive BioMedicine Online, 2020, 41, 595-603.	1.1	3
41	Serum progesterone elevation may adversely affect embryological parameters. Fertility and Sterility, 2019, 112, e198.	0.5	1
42	Human Embryonic Stem Cells from Laboratory and Clinical Perspectives., 2012,, 159-171.		0
43	PGD management scheme for older females with balanced translocations: Do older females have less chance of balanced embryo transfer?. Journal of the Turkish German Gynecology Association, 2016, 17, 91-95.	0.2	0