Kirstine Kirkegaard

List of Publications by Year
in descending order

26 papers	1,364 citations	567281 15 h-index	610901 24 g-index
27 all docs	27 docs citations	27 times ranked	1021 citing authors

#	Article	IF	Citations
1	OUP accepted manuscript. Human Reproduction, 2022, , .	0.9	2
2	Not publishing important data from RCTs is no longer an option. Human Reproduction, 2021, 36, 831-832.	0.9	0
3	Post-publication science: introducing the Peer Perspectives. Human Reproduction, 2021, 36, 1462-1462.	0.9	2
4	Pâ€“617 Idiopathic early ovarian aging: Do biomarkers of ageing indicate premenopausal accelerated biological ageing in young women with diminished response to ART?. Human Reproduction, 2021, 36, .	0.9	0
5	Idiopathic early ovarian aging: is there a relation with premenopausal accelerated biological aging in young women with diminished response to ART?. Journal of Assisted Reproduction and Genetics, 2021, 38, 3027-3038.	2.5	4
6	Early ovarian ageing may be an early and useful marker of later health issues. Human Reproduction, 2021, 36, 521-522.	0.9	2
7	Comprehensive analysis of soluble RNAs in human embryo culture media and blastocoel fluid. Journal of Assisted Reproduction and Genetics, 2020, 37, 2199-2209.	2.5	6
8	Early ovarian ageing: is a low number of oocytes harvested in young women associated with an earlier and increased risk of age-related diseases?. Human Reproduction, 2020, 35, 2375-2390.	0.9	11
9	Elective embryo transfers on Day 6 reduce implantation compared with transfers on Day 5. Human Reproduction, 2017, 32, 1238-1243.	0.9	37
10	No evidence for thrombophilia in patients with retinal venous occlusion: a systematic <scp>GRADE</scp>â€based review. Acta Ophthalmologica, 2017, 95, 12-19.	1.1	11
11	Timing of human preimplantation embryonic development is confounded by embryo origin. Human Reproduction, 2016, 31, dev296.	0.9	52
12	Unaltered timing of embryo development in women with polycystic ovarian syndrome (PCOS): a time-lapse study. Journal of Assisted Reproduction and Genetics, 2015, 32, 1031-1042.	2.5	26
13	Choosing the best embryo by time lapse versus standard morphology. Fertility and Sterility, 2015, 103, 323-332.	1.0	111
14	Distinct differences in global gene expression profiles in non-implanted blastocysts and blastocysts resulting in live birth. Gene, 2015, 571, 212-220.	2.2	20
15	Reply: Time-lapse parameters could not predict pregnancy: a hasty conclusion?. Human Reproduction, 2014, 29, 186-187.	0.9	2
16	Limitations of a time-lapse blastocyst prediction model: a large multicentre outcome analysis. Reproductive BioMedicine Online, 2014, 29, 156-158.	2.4	62
17	Nuclear magnetic resonance metabolomic profiling of Day 3 and 5 embryo culture medium does not predict pregnancy outcome in good prognosis patients: a prospective cohort study on single transferred embryos. Human Reproduction, 2014, 29, 2413-2420.	0.9	35
18	Unconditioned commercial embryo culture media contain a large variety of non-declared proteins: a comprehensive proteomics analysis. Human Reproduction, 2014, 29, 2421-2430.	0.9	63

#	Article	IF	Citations
19	Clinical outcomes following selection of human preimplantation embryos with time-lapse monitoring: a systematic review. Human Reproduction Update, 2014, 20, 802-802.	10.8	7
20	Effect of oxygen concentration on human embryo development evaluated by time-lapse monitoring. Fertility and Sterility, 2013, 99, 738-744.e4.	1.0	152
21	Hatching of inÂvitro fertilized human embryos is influenced by fertilization method. Fertility and Sterility, 2013, 100, 1277-1282.e2.	1.0	26
22	Time-lapse parameters as predictors of blastocyst development and pregnancy outcome in embryos from good prognosis patients: a prospective cohort study. Human Reproduction, 2013, 28, 2643-2651.	0.9	192
23	Inter- and intra-observer variability of time-lapse annotations. Human Reproduction, 2013, 28, 3215-3221.	0.9	123
24	Time-lapse monitoring as a tool for clinical embryo assessment. Human Reproduction, 2012, 27, 1277-1285.	0.9	195
25	Human embryonic development after blastomere removal: a time-lapse analysis. Human Reproduction, 2012, 27, 97-105.	0.9	96
26	A randomized clinical trial comparing embryo culture in a conventional incubator with a time-lapse incubator. Journal of Assisted Reproduction and Genetics, 2012, 29, 565-572.	2.5	126