

Kirstine Kirkegaard

List of Publications by Year in descending order

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26
papers

1,364
citations

567281
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24
g-index

27
all docs

27
docs citations

27
times ranked

1021
citing authors

#	ARTICLE	IF	CITATIONS
1	Time-lapse monitoring as a tool for clinical embryo assessment. Human Reproduction, 2012, 27, 1277-1285.	0.9	195
2	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
3	Effect of oxygen concentration on human embryo development evaluated by time-lapse monitoring. Fertility and Sterility, 2013, 99, 738-744.e4.	1.0	152
4	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
5	Inter- and intra-observer variability of time-lapse annotations. Human Reproduction, 2013, 28, 3215-3221.	0.9	123
6	Choosing the best embryo by time lapse versus standard morphology. Fertility and Sterility, 2015, 103, 323-332.	1.0	111
7	Human embryonic development after blastomere removal: a time-lapse analysis. Human Reproduction, 2012, 27, 97-105.	0.9	96
8	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
9	Limitations of a time-lapse blastocyst prediction model: a large multicentre outcome analysis. Reproductive BioMedicine Online, 2014, 29, 156-158.	2.4	62
10	Timing of human preimplantation embryonic development is confounded by embryo origin. Human Reproduction, 2016, 31, dev296.	0.9	52
11	Elective embryo transfers on Day 6 reduce implantation compared with transfers on Day 5. Human Reproduction, 2017, 32, 1238-1243.	0.9	37
12	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
13	Hatching of in vitro fertilized human embryos is influenced by fertilization method. Fertility and Sterility, 2013, 100, 1277-1282.e2.	1.0	26
14	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
15	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
16	No evidence for thrombophilia in patients with retinal venous occlusion: a systematic <sc>GRADE</sc>-based review. Acta Ophthalmologica, 2017, 95, 12-19.	1.1	11
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	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
20	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
21	Reply: Time-lapse parameters could not predict pregnancy: a hasty conclusion?. Human Reproduction, 2014, 29, 186-187.	0.9	2
22	Post-publication science: introducing the Peer Perspectives. Human Reproduction, 2021, 36, 1462-1462.	0.9	2
23	Early ovarian ageing may be an early and useful marker of later health issues. Human Reproduction, 2021, 36, 521-522.	0.9	2
24	OUP accepted manuscript. Human Reproduction, 2022, , .	0.9	2
25	Not publishing important data from RCTs is no longer an option. Human Reproduction, 2021, 36, 831-832.	0.9	0
26	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