Alison Campbell

List of Publications by Year in descending order

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ALISON CAMPBELL

#	Article	IF	CITATIONS
1	Modelling a risk classification of aneuploidy in human embryos using non-invasive morphokinetics. Reproductive BioMedicine Online, 2013, 26, 477-485.	1.1	303
2	Proposed guidelines on the nomenclature and annotation of dynamic human embryo monitoring by a time-lapse user group. Human Reproduction, 2014, 29, 2650-2660.	0.4	218
3	Retrospective analysis of outcomes after IVF using an aneuploidy risk model derived from time-lapse imaging without PGS. Reproductive BioMedicine Online, 2013, 27, 140-146.	1.1	194
4	Optimal endometrial thickness to maximize live births and minimize pregnancy losses: Analysis of 25,767 fresh embryo transfers. Reproductive BioMedicine Online, 2018, 37, 542-548.	1.1	63
5	Limitations of a time-lapse blastocyst prediction model: a large multicentre outcome analysis. Reproductive BioMedicine Online, 2014, 29, 156-158.	1.1	62
6	Plasticity of the human preimplantation embryo: developmental dogmas, variations on themes and self-correction. Human Reproduction Update, 2021, 27, 848-865.	5.2	51
7	Live births after embryo selection using morphokinetics versus conventional morphology: a retrospective analysis. Reproductive BioMedicine Online, 2017, 35, 407-416.	1.1	44
8	Time-lapse imaging algorithms rank human preimplantation embryos according to the probability of live birth. Reproductive BioMedicine Online, 2018, 37, 304-313.	1.1	44
9	Should we still perform fresh embryo transfers in ART?. Human Reproduction, 2019, 34, 2319-2329.	0.4	31
10	Morphological and morphokinetic associations with aneuploidy: a systematic review and meta-analysis. Human Reproduction Update, 2022, 28, 656-686.	5.2	30
11	Evolution of embryo selection for IVF from subjective morphology assessment to objective time-lapse algorithms improves chance of live birth. Reproductive BioMedicine Online, 2020, 40, 61-70.	1.1	26
12	Perivitelline threads in cleavage-stage human embryos: observations using time-lapse imaging. Reproductive BioMedicine Online, 2017, 35, 646-656.	1.1	8