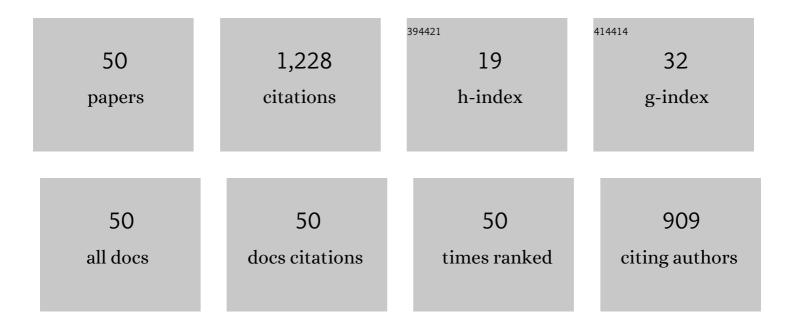
Keiichi Kato

List of Publications by Year in descending order

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Κεμομι Κλτο

#	Article	IF	CITATIONS
1	Spatiotemporal perturbations of pronuclear breakdown preceding syngamy affect early human embryo development: a retrospective observational study. Journal of Assisted Reproduction and Genetics, 2022, 39, 75-84.	2.5	12
2	Time from trophectoderm biopsy to vitrification affects the developmental competence of biopsied blastocysts. Reproductive Medicine and Biology, 2022, 21, e12439.	2.4	1
3	Perinatal outcomes and congenital anomalies associated with letrozole and natural cycles in single fresh cleaved embryo transfers: A single-center, 10-year cohort study. F&S Reports, 2022, , .	0.7	2
4	Maternal and obstetric outcomes are influenced by developmental stage and cryopreservation of transferred embryos after clomiphene citrate-based minimal stimulation IVF. Human Reproduction Open, 2022, 2022, hoac018.	5.4	5
5	A multi-centre, retrospective case series of oocyte cryopreservation in unmarried women diagnosed with haematological malignancies. Human Reproduction Open, 2021, 2021, hoaa064.	5.4	7
6	Analysis of clinical factors and reasons that influence the disposition of cryopreserved embryos in Japanese patients with infertility treated in our clinic. Journal of Obstetrics and Gynaecology Research, 2021, 47, 1425-1432.	1.3	0
7	Perturbations of morphogenesis at the compaction stage affect blastocyst implantation and live birth rates. Human Reproduction, 2021, 36, 918-928.	0.9	32
8	Comparison of Embryo and Clinical Outcomes in Different Types of Incubator Between Two Different Embryo Culture Systems. Reproductive Sciences, 2021, 28, 2301-2309.	2.5	2
9	Prolactin receptor expression and its role in trophoblast outgrowth in human embryos. Reproductive BioMedicine Online, 2021, 42, 699-707.	2.4	15
10	Effects of fatty acid supplementation during vitrification and warming on the developmental competence of mouse, bovine and human oocytes and embryos. Reproductive BioMedicine Online, 2021, 43, 14-25.	2.4	9
11	Comparing prediction of ongoing pregnancy and live birth outcomes in patients with advanced and younger maternal age patients using KIDScoreâ,,¢ day 5: a large-cohort retrospective study with single vitrified-warmed blastocyst transfer. Reproductive Biology and Endocrinology, 2021, 19, 98.	3.3	22
12	Pregnancy prediction performance of an annotation-free embryo scoring system on the basis of deep learning after single vitrified-warmed blastocyst transfer: a single-center large cohort retrospective study. Fertility and Sterility, 2021, 116, 1172-1180.	1.0	34
13	Characteristics of the cytoplasmic halo during fertilisation correlate with the live birth rate after fresh cleaved embryo transfer on day 2 in minimal ovarian stimulation cycles: a retrospective observational study. Reproductive Biology and Endocrinology, 2021, 19, 172.	3.3	8
14	Success rates in minimal stimulation cycle IVF with clomiphene citrate only. Journal of Assisted Reproduction and Genetics, 2020, 37, 297-304.	2.5	15
15	Anti-Müllerian hormone is correlated with cumulative live birth in minimal ovarian stimulation with clomiphene citrate: a retrospective cohort study. BMC Pregnancy and Childbirth, 2020, 20, 740.	2.4	8
16	Establishment of day 7 blastocyst freezing criteria using blastocyst diameter for single vitrified-warmed blastocyst transfer from live birth outcomes: a single-center, large cohort, retrospectively matched study. Journal of Assisted Reproduction and Genetics, 2020, 37, 2327-2335.	2.5	14
17	Cytoplasmic halo characteristics during fertilization and their implications for human preimplantation embryo development and pregnancy outcome. Reproductive BioMedicine Online, 2020, 41, 191-202.	2.4	23
18	Effects of gonadotropin administration on clinical outcomes in clomiphene citrateâ€based minimal stimulation cycle IVF. Reproductive Medicine and Biology, 2020, 19, 128-134.	2.4	12

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19	Does the endometrial thickness on the day of the trigger affect the pregnancy outcomes after fresh cleaved embryo transfer in the clomiphene citrateâ€based minimal stimulation cycle?. Reproductive Medicine and Biology, 2020, 19, 151-157.	2.4	21
20	Trophectoderm biopsy for preimplantation genetic test and technical tips: A review. Reproductive Medicine and Biology, 2020, 19, 222-231.	2.4	24
21	Endometrial thickness on the day of the LH surge: an effective predictor of pregnancy outcomes after modified natural cycle-frozen blastocyst transfer. Human Reproduction Open, 2020, 2020, hoaa060.	5.4	17
22	Evaluation of uterine receptivity after gonadotropin releasing hormone agonist administration as an ocyte maturation trigger: a rodent model. Scientific Reports, 2019, 9, 12519.	3.3	9
23	Blastomere movement post first cell division correlates with embryonic compaction and subsequent blastocyst formation. Reproductive Biology and Endocrinology, 2019, 17, 44.	3.3	17
24	Closed embryo culture system improved embryological and clinical outcome for single vitrified-warmed blastocyst transfer: A single-center large cohort study. Reproductive Biology, 2019, 19, 139-144.	1.9	3
25	Preimplantation genetic testing for aneuploidy: a comparison of live birth rates in patients with recurrent pregnancy loss due to embryonic aneuploidy or recurrent implantation failure. Human Reproduction, 2019, 34, 2340-2348.	0.9	90
26	Prolonged blastomere movement induced by the delay of pronuclear fading and first cell division adversely affects pregnancy outcomes after fresh embryo transfer on Day 2: a time-lapse study. Reproductive BioMedicine Online, 2019, 38, 659-668.	2.4	29
27	Infertility treatment strategy involving combined freezeâ€all embryos and single vitrifiedâ€warmed embryo transfer during hormonal replacement cycle for <i>in vitro</i> fertilization of women with hypogonadotropic hypogonadism. Journal of Obstetrics and Gynaecology Research, 2018, 44, 922-928.	1.3	12
28	Cryostorage duration does not affect pregnancy and neonatal outcomes: a retrospective single-centre cohort study of vitrified–warmed blastocysts. Reproductive BioMedicine Online, 2018, 36, 614-619.	2.4	30
29	Lack of a meaningful association between dietary patterns and in vitro fertilization outcome among Japanese women. Reproductive Medicine and Biology, 2018, 17, 466-473.	2.4	10
30	Comparison of pregnancy outcomes following fresh and electively frozen single blastocyst transfer in natural cycle and clomiphene-stimulated IVF cycles. Human Reproduction Open, 2018, 2018, hoy006.	5.4	35
31	Intrinsic fertility of human oocytes. Fertility and Sterility, 2017, 107, 1232-1237.	1.0	56
32	Cytogenetic analysis of the retained products of conception after missed abortion following blastocyst transfer: a retrospective, large-scale, single-centre study. Reproductive BioMedicine Online, 2017, 34, 203-210.	2.4	29
33	Minimal Stimulation for IVF with Clomiphene Citrate. , 2017, , 227-235.		0
34	Reproductive outcomes following preimplantation genetic diagnosis using fluorescence in situ hybridization for 52 translocation carrier couples with a history of recurrent pregnancy loss. Journal of Human Genetics, 2016, 61, 687-692.	2.3	15
35	Complete zona pellucida removal from vitrified-warmed human blastocysts facilitates earlier in-vitro attachment and outgrowth. Reproductive BioMedicine Online, 2016, 33, 140-148.	2.4	17
36	Vitrification of embryos and oocytes for fertility preservation in cancer patients. Reproductive Medicine and Biology, 2016, 15, 227-233.	2.4	13

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37	Administering human chorionic gonadotropin injections for triggering follicle maturation could impact fertility during the subsequent menstrual cycle. International Journal of Gynecology and Obstetrics, 2016, 132, 309-313.	2.3	11
38	Developmental Competence of Vitrified-Warmed Bovine Oocytes at the Germinal-Vesicle Stage is Improved by Cyclic Adenosine Monophosphate Modulators during In Vitro Maturation. PLoS ONE, 2015, 10, e0126801.	2.5	37
39	Hydroxypropyl cellulose as an option for supplementation of cryoprotectant solutions for embryo vitrification in human assisted reproductive technologies. Reproductive BioMedicine Online, 2015, 30, 613-621.	2.4	48
40	Ovarian stimulation using human chorionic gonadotrophin impairs blastocyst implantation and decidualization by altering ovarian hormone levels and downstream signaling in mice. Molecular Human Reproduction, 2014, 20, 1101-1116.	2.8	41
41	Long-term adverse effects of cyclophosphamide on follicular growth and angiogenesis in mouse ovaries. Reproductive Biology, 2014, 14, 238-242.	1.9	29
42	Women's age and embryo developmental speed accurately predict clinical pregnancy after single vitrified-warmed blastocyst transfer. Reproductive BioMedicine Online, 2014, 29, 411-416.	2.4	47
43	Maternal age and initial β-hCG levels predict pregnancy outcome after single vitrified-warmed blastocyst transfer. Journal of Assisted Reproduction and Genetics, 2014, 31, 1175-1181.	2.5	18
44	Developmental potential of zona pellucida–free oocytes obtained following mild in vitro fertilization. Fertility and Sterility, 2014, 102, 1602-1607.	1.0	14
45	Establishment of day 7 blastocyst criteria for frozen-thawed single blastocyst transfer (c-SBT). Fertility and Sterility, 2013, 100, S175-S176.	1.0	1
46	Short-term, low-dose, non-steroidal anti-inflammatory drug application diminishes premature ovulation in natural-cycle IVF. Reproductive BioMedicine Online, 2012, 24, 308-313.	2.4	48
47	Neonatal outcome and birth defects in 6623 singletons born following minimal ovarian stimulation and vitrified versus fresh single embryo transfer. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2012, 161, 46-50.	1.1	94
48	Minimal ovarian stimulation combined with elective single embryo transfer policy: age-specific results of a large, single-centre, Japanese cohort. Reproductive Biology and Endocrinology, 2012, 10, 35.	3.3	107
49	Blastocyst culture is associated with an elevated incidence of monozygotic twinning after single embryo transfer. Fertility and Sterility, 2011, 95, 2140-2142.	1.0	74
50	Relations between the timing of transfer, expansion size and implantation ratesin frozen thawed single blastocyst transfer. Fertility and Sterility, 2009, 92, S246.	1.0	11