

# An in vivo culture system for human embryos using an study

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#	ARTICLE	IF	CITATIONS
1	In vivo oocyte developmental competence is reduced in lean but not in obese superovulated dairy cows after intraovarian administration of IGF1. <i>Reproduction</i> , 2011, 142, 41-52.	1.1	23
2	A tilting embryo culture system increases the number of high-grade human blastocysts with high implantation competence. <i>Reproductive BioMedicine Online</i> , 2013, 26, 260-268.	1.1	16
3	Decisions for the IVF laboratory: comparative analysis of embryo culture incubators. <i>Reproductive BioMedicine Online</i> , 2014, 28, 535-547.	1.1	79
4	Soluble Ligands and Their Receptors in Human Embryo Development and Implantation. <i>Endocrine Reviews</i> , 2015, 36, 92-130.	8.9	94
5	Effect of ambient light exposure of media and embryos on development and quality of porcine parthenogenetically activated embryos. <i>Zygote</i> , 2015, 23, 378-383.	0.5	16
6	Gene expression analysis and in vitro production procedures for bovine preimplantation embryos: Past highlights, present concepts and future prospects. <i>Reproduction in Domestic Animals</i> , 2018, 53, 14-19.	0.6	12
7	In Vitro Production of (Farm) Animal Embryos. , 2018, , 269-304.		1
8	Design and Development of Simplified, Low-Cost Technologies for Clinical IVF: Applications in High- and Low-Resource Settings. , 2019, , 183-205.		0
9	IUI and uterine lavage of in vivo produced blastocysts for PGT purposes: is it a technically and ethically reasonable perspective? Is it actually needed?. <i>Journal of Assisted Reproduction and Genetics</i> , 2020, 37, 1579-1582.	1.2	3
10	Chromosomal mosaicism in human blastocysts: the ultimate diagnostic dilemma. <i>Human Reproduction Update</i> , 2020, 26, 313-334.	5.2	105
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16	In-vitro-Produktion von Nutztier-Embryonen. , 2023, , 303-341.		0