

# Rebecca L Kelley

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/893907/publications.pdf>

Version: 2024-02-01

9  
papers

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citations

1039406

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docs citations

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536  
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#	ARTICLE	IF	CITATIONS
1	Impact of the IVF laboratory environment on human preimplantation embryo phenotype. <i>Journal of Developmental Origins of Health and Disease</i> , 2017, 8, 418-435.	0.7	85
2	Effect of culturing mouse embryos under different oxygen concentrations on subsequent fetal and placental development. <i>Journal of Physiology</i> , 2006, 572, 87-96.	1.3	77
3	In vitro culture of individual mouse preimplantation embryos: the role of embryo density, microwells, oxygen, timing and conditioned media. <i>Reproductive BioMedicine Online</i> , 2017, 34, 441-454.	1.1	36
4	Cooperativity of imprinted genes inactivated by acquired chromosome 20q deletions. <i>Journal of Clinical Investigation</i> , 2013, 123, 2169-2182.	3.9	36
5	Recombinant human follicle-stimulating hormone alters maternal ovarian hormone concentrations and the uterus and perturbs fetal development in mice. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2006, 291, E761-E770.	1.8	29
6	Combined effects of individual culture and atmospheric oxygen on preimplantation mouse embryos in vitro. <i>Reproductive BioMedicine Online</i> , 2016, 33, 537-549.	1.1	25
7	Individual culture and atmospheric oxygen during culture affect mouse preimplantation embryo metabolism and post-implantation development. <i>Reproductive BioMedicine Online</i> , 2019, 39, 3-18.	1.1	25
8	Anti-Müllerian hormone overexpression restricts preantral ovarian follicle survival. <i>Journal of Endocrinology</i> , 2018, 237, 153-163.	1.2	18
9	Addition of interleukin-6 to mouse embryo culture increases blastocyst cell number and influences the inner cell mass to trophectoderm ratio. <i>Clinical and Experimental Reproductive Medicine</i> , 2017, 44, 119.	0.5	14