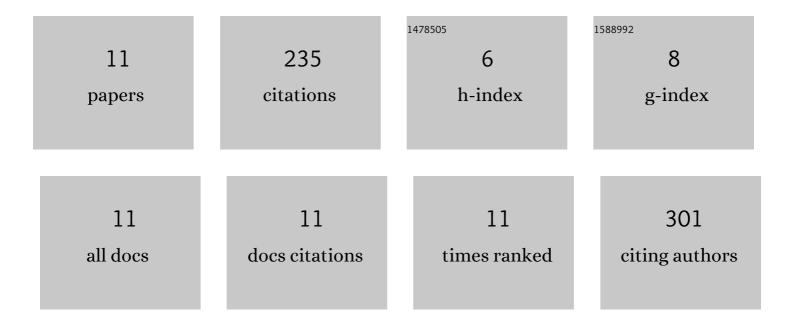
Rachel Weinerman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7488791/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Obstetric outcomes in pregnancies resulting from inÂvitro fertilization are not different in fertile, sterilized women compared to infertile women: A Society for Assisted Reproductive Technology database analysis. Fertility and Sterility, 2021, 115, 617-626.	1.0	6
2	Blastocyst Vitrification and Trophectoderm Biopsy Cumulatively Alter Embryonic Gene Expression in a Mouse Model. Reproductive Sciences, 2021, 28, 2961-2971.	2.5	9
3	Superovulation with gonadotropin-releasing hormone agonist or chorionic gonadotropin for ovulation trigger differentially affects leukocyte populations in the peri-implantation mouse uterus. F&S Science, 2021, 2, 198-206.	0.9	1
4	Growth differences after fresh and frozen embryo transfers: When do they begin?. Fertility and Sterility, 2021, 116, 75-76.	1.0	0
5	Deoxyribonucleic acid methylation: measuring assisted reproductive technology outcomes beyond live birth rates. Fertility and Sterility, 2021, 116, 353-354.	1.0	0
6	Superovulation with human chorionic gonadotropin (hCG) trigger and gonadotropin releasing hormone agonist (GnRHa) trigger differentially alter essential angiogenic factors in the endometrium in a mouse ART modelâ€. Biology of Reproduction, 2020, 102, 1122-1133.	2.7	9
7	Neonatal outcomes following fresh as compared to frozen/thawed embryo transfer in in vitro fertilization. Birth Defects Research, 2018, 110, 625-629.	1.5	11
8	In vitro fertilization (IVF): Where are we now?. Birth Defects Research, 2018, 110, 623-624.	1.5	2
9	The superovulated environment, independent of embryo vitrification, results in low birthweight in a mouse modelâ€. Biology of Reproduction, 2017, 97, 133-142.	2.7	44
10	Morphokinetic Evaluation of Embryo Development in a Mouse Model: Functional and Molecular Correlates1. Biology of Reproduction, 2016, 94, 84.	2.7	13
11	Why we should transfer frozen instead of fresh embryos: the translational rationale. Fertility and Sterility, 2014, 102, 10-18.	1.0	140