Assisted Reproductive Technology Surveillance — Un

MMWR Surveillance Summaries

67, 1-28

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Citation Report

#	Article	IF	CITATIONS
1	Follistatin is critical for mouse uterine receptivity and decidualization. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E4772-E4781.	7.1	53
2	Infertility, Inequality, and How Lack of Insurance Coverage Compromises Reproductive Autonomy. AMA Journal of Ethics, 2018, 20, E1152-1159.	0.7	31
3	Effects of patient education on desire for twins and use of elective single embryo transfer procedures during ART treatment: A systematic review. Reproductive Biomedicine and Society Online, 2018, 6, 102-119.	1.8	14
4	Child Health: Is It Really Assisted Reproductive Technology that We Need to Be Concerned About?. Seminars in Reproductive Medicine, 2018, 36, 183-194.	1.1	2
5	On-chip oocyte denudation from cumulus–oocyte complexes for assisted reproductive therapy. Lab on A Chip, 2018, 18, 3892-3902.	6.0	29
6	The casual effect of lifestyle factors on outcomes of assisted reproductive techniques: a protocol study on Iranian infertile couples. Reproductive Health, 2018, 15, 210.	3.1	2
7	Maternal and Fetal Risk Associated With Assisted Reproductive Technology. Obstetrics and Gynecology, 2018, 132, 763-772.	2.4	65
8	Vasovasostomy and vasoepididymostomy: Review of the procedures, outcomes, and predictors of patency and pregnancy over the last decade. Reproductive Medicine and Biology, 2018, 17, 343-355.	2.4	31
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10	The Evolution of Farm Animal Biotechnology. , 2018, , 1-26.		1
10	The Evolution of Farm Animal Biotechnology. , 2018, , 1-26. Hospitalization before and after delivery in fertile, subfertile, and ART-treated women. Journal of Assisted Reproduction and Genetics, 2019, 36, 1989-1997.	2.5	2
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10 11 12 13	The Evolution of Farm Animal Biotechnology., 2018, , 1-26. Hospitalization before and after delivery in fertile, subfertile, and ART-treated women. Journal of Assisted Reproduction and Genetics, 2019, 36, 1989-1997. Orienting Oocytes using Vibrations for In-Vitro Fertilization Procedures., 2019, , . The Cxadr–Adam10 complex plays pivotal roles in tight junction integrity and early trophoblast development in mice. Molecular Reproduction and Development, 2019, 86, 1628-1638.	2.5	1 2 2 8
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10 11 12 13 14 15	The Evolution of Farm Animal Biotechnology. , 2018, , 1-26. Hospitalization before and after delivery in fertile, subfertile, and ART-treated women. Journal of Assisted Reproduction and Genetics, 2019, 36, 1989-1997. Orienting Oocytes using Vibrations for In-Vitro Fertilization Procedures. , 2019, , . The Cxadr–Adam10 complex plays pivotal roles in tight junction integrity and early trophoblast development in mice. Molecular Reproduction and Development, 2019, 86, 1628-1638. The Implications of Reproductive Aging for the Health, Vitality, and Economic Welfare of Human Societies. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 3821-3825. Influence of surgical evacuation on pregnancy outcomes of subsequent embryo transfer cycle following miscarriage in an initial INF cycle: a retrospective cohort study. BMC Pregnancy and Childbirth, 2019, 19, 409.	2.5 2.0 3.6 2.4	1 2 2 8 16 5
10 11 12 13 14 15 16	The Evolution of Farm Animal Biotechnology., 2018, , 1-26. Hospitalization before and after delivery in fertile, subfertile, and ART-treated women. Journal of Assisted Reproduction and Genetics, 2019, 36, 1989-1997. Orienting Oocytes using Vibrations for In-Vitro Fertilization Procedures., 2019, ,. The Cxadr〓Adam10 complex plays pivotal roles in tight junction integrity and early trophoblast development in mice. Molecular Reproduction and Development, 2019, 86, 1628-1638. The Implications of Reproductive Aging for the Health, Vitality, and Economic Welfare of Human Societies. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 3821-3825. Influence of surgical evacuation on pregnancy outcomes of subsequent embryo transfer cycle following miscarriage in an initial IVF cycle: a retrospective cohort study. BMC Pregnancy and Childbirth, 2019, 19, 409. Perinatal Outcomes of In Vitro Fertilization Versus Natural Pregnancy in Very Low Birth Weight Infants. Perinatology, 2019, 30, 66.	2.5 2.0 3.6 2.4	1 2 2 8 16 5
10 11 12 13 14 15 16 17	The Evolution of Farm Animal Biotechnology., 2018, , 1-26. Hospitalization before and after delivery in fertile, subfertile, and ART-treated women. Journal of Assisted Reproduction and Genetics, 2019, 36, 1989-1997. Orienting Oocytes using Vibrations for In-Vitro Fertilization Procedures., 2019, ,. The Cxadrã& "Adam 10 complex plays pivotal roles in tight junction integrity and early trophoblast development in mice. Molecular Reproduction and Development, 2019, 86, 1628-1638. The Implications of Reproductive Aging for the Health, Vitality, and Economic Welfare of Human Societies. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 3821-3825. Influence of surgical evacuation on pregnancy outcomes of subsequent embryo transfer cycle following miscarriage in an initial IVF cycle: a retrospective cohort study. BMC Pregnancy and Childbirth, 2019, 19, 409. Perinatal Outcomes of In Vitro Fertilization Versus Natural Pregnancy in Very Low Birth Weight Infants. Perinatology, 2019, 30, 66. Risk of Wrong-Patient Orders Among Multiple vs Singleton Births in the Neonatal Intensive Care Units of 2 Integrated Health Care Systems. JAMA Pediatrics, 2019, 173, 979.	2.5 2.0 3.6 2.4 0.1	1 2 2 8 3 6 5 0 17

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19	Health outcomes for Massachusetts infants after fresh versus frozen embryo transfer. Fertility and Sterility, 2019, 112, 900-907.	1.0	34
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39	The mystery of assisted reproductive technologies. Molecular Reproduction and Development, 2019, 86, 121-121.	2.0	0
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97	Institute of surrogacy in modern society. Part 1. Problemy Zdorovʹâ I èkologii, 2020, , 5-11.	0.1	1	
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113	Serum Cu, Zn and IL–1β Levels May Predict Fetal Miscarriage Risk After IVF Cycles: A NestedÂCase–Control Study. Biological Trace Element Research, 2023, 201, 5561-5574.	3.5	1
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