

Paolo Rinaudo

List of Publications by Year in descending order

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28
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1224
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#	ARTICLE	IF	CITATIONS
1	DNA methylation profile of liver of mice conceived by <i>in vitro</i> fertilization. Journal of Developmental Origins of Health and Disease, 2022, 13, 358-366.	1.4	3
2	Preimplantation embryo: the first physical exam. F&S Science, 2021, 2, 11-12.	0.9	0
3	Will PRP therapy find a niche in reproductive medicine? Not ready for prime time. Journal of Assisted Reproduction and Genetics, 2021, 38, 1013-1014.	2.5	1
4	Sex-specific epigenetic profile of inner cell mass of mice conceived <i>in vivo</i> or by IVF. Molecular Human Reproduction, 2020, 26, 866-878.	2.8	11
5	DNA METHYLATION DIFFERENCES IN LIVER OF MICE CONCEIVED BY IN VITRO FERTILIZATION. Fertility and Sterility, 2020, 114, e153-e154.	1.0	0
6	Ethics in embryo research: a position statement by the ASRM Ethics in Embryo Research Task Force and the ASRM Ethics Committee. Fertility and Sterility, 2020, 113, 270-294.	1.0	18
7	Effect of culture conditions and method of conception on mouse live birth rate. F&S Science, 2020, 1, 132-141.	0.9	1
8	Oxygen concentration alters mitochondrial structure and function in <i>in vitro</i> fertilized preimplantation mouse embryos. Human Reproduction, 2019, 34, 601-611.	0.9	43
9	Transitioning from Infertility-Based (ART 1.0) to Elective (ART 2.0) Use of Assisted Reproductive Technologies and the DOHaD Hypothesis: Do We Need to Change Consenting?. Seminars in Reproductive Medicine, 2018, 36, 204-210.	1.1	4
10	Promising noninvasive microscopy imaging technique evaluates metabolic markers in mouse oocytes. Fertility and Sterility, 2018, 110, 1271.	1.0	0
11	An initial step in examining long-term outcomes for children born after IVF. Reproductive BioMedicine Online, 2017, 35, 130-131.	2.4	2
12	Transcriptional signatures throughout development: the effects of mouse embryo manipulation <i>in vitro</i> . Reproduction, 2017, 153, 107-122.	2.6	32
13	From Embryos to Adults: A DOHaD Perspective on In Vitro Fertilization and Other Assisted Reproductive Technologies. Healthcare (Switzerland), 2016, 4, 51.	2.0	36
14	Embryonic Stem Cells Derived from In Vivo or In Vitro-Generated Murine Blastocysts Display Similar Transcriptome and Differentiation Potential. PLoS ONE, 2015, 10, e0117422.	2.5	2
15	Behavior and Brain Gene Expression Changes in Mice Exposed to Preimplantation and Prenatal Stress. Reproductive Sciences, 2015, 22, 23-30.	2.5	21
16	Bovine preimplantation embryo development is affected by the stiffness of the culture substrate. Molecular Reproduction and Development, 2013, 80, 184-184.	2.0	7
17	Impaired Placental Nutrient Transport in Mice Generated by <i>in vitro</i> Fertilization. Endocrinology, 2012, 153, 3457-3467.	2.8	100
18	¹ H NMR based profiling of spent culture media cannot predict success of implantation for day 3 human embryos. Journal of Assisted Reproduction and Genetics, 2012, 29, 1435-1442.	2.5	17

#	ARTICLE	IF	CITATIONS
19	Preimplantation Stress and Development. Birth Defects Research Part C: Embryo Today Reviews, 2012, 96, 299-314.	3.6	44
20	Fetal Programming and Metabolic Syndrome. Annual Review of Physiology, 2012, 74, 107-130.	13.1	207
21	Metabolomics in Reproductive Medicine: General Principles and Applications to the Study of Gametes, Embryos and Follicular Fluid. Journal of Reproductive and Stem Cell Biotechnology, 2011, 2, 14-28.	0.1	0
22	Fetal Origins of Perinatal Morbidity and/or Adult Disease. Seminars in Reproductive Medicine, 2008, 26, 436-445.	1.1	54
23	A Computational Parameter Study of Embryo Transfer. Annals of Biomedical Engineering, 2007, 35, 659-671.	2.5	6
24	Effects of embryo culture on global pattern of gene expression in preimplantation mouse embryos. Reproduction, 2004, 128, 301-311.	2.6	237
25	Do assisted reproductive technologies cause adverse fetal outcomes?. Fertility and Sterility, 2003, 79, 1270-1272.	1.0	42
26	Acute and chronic presentation of ectopic pregnancy may be two clinical entities. Fertility and Sterility, 2003, 80, 1345-1351.	1.0	15
27	Dissociation between intracellular calcium elevation and development of human oocytes treated with calcium ionophore. Fertility and Sterility, 1997, 68, 1086-1092.	1.0	30