Patricia DÃ-az-Gimeno

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12108991/publications.pdf

Version: 2024-02-01

21 papers 1,910 citations

623734 14 h-index 18 g-index

21 all docs

21 docs citations

21 times ranked

1368 citing authors

#	Article	IF	CITATIONS
1	A genomic diagnostic tool for human endometrial receptivity based on the transcriptomic signature. Fertility and Sterility, 2011, 95, 50-60.e15.	1.0	502
2	The endometrial receptivity array for diagnosis and personalized embryo transfer as a treatment for patients with repeated implantation failure. Fertility and Sterility, 2013, 100, 818-824.	1.0	398
3	The accuracy and reproducibility of the endometrial receptivity array is superior to histology as a diagnostic method for endometrial receptivity. Fertility and Sterility, 2013, 99, 508-517.	1.0	244
4	Mitochondrial DNA content as a viability score in human euploid embryos: less is better. Fertility and Sterility, 2015, 104, 534-541.e1.	1.0	198
5	Profiling the gene signature of endometrial receptivity: clinical results. Fertility and Sterility, 2013, 99, 1078-1085.	1.0	141
6	Does an increased body mass index affect endometrial gene expression patterns in infertile patients? AÂfunctional genomics analysis. Fertility and Sterility, 2017, 107, 740-748.e2.	1.0	60
7	Evaluation of the endometrial receptivity assay and the preimplantation genetic test for aneuploidy in overcoming recurrent implantation failure. Journal of Assisted Reproduction and Genetics, 2020, 37, 2989-2997.	2.5	57
8	Transcriptomics of the human endometrium. International Journal of Developmental Biology, 2014, 58, 127-137.	0.6	52
9	Deciphering the proteomic signature of human endometrial receptivity. Human Reproduction, 2014, 29, 1957-1967.	0.9	49
10	Intrauterine human chorionic gonadotropin infusion in oocyte donors promotes endometrial synchrony and induction of early decidual markers for stromal survival: a randomized clinical trial. Human Reproduction, 2016, 31, 1552-1561.	0.9	47
11	Window of implantation transcriptomic stratification reveals different endometrial subsignatures associated with live birth and biochemical pregnancy. Fertility and Sterility, 2017, 108, 703-710.e3.	1.0	43
12	Defining the Genomic Signature of Totipotency and Pluripotency during Early Human Development. PLoS ONE, 2013, 8, e62135.	2.5	27
13	Uterine disorders affecting female fertility: what are the molecular functions altered in endometrium?. Fertility and Sterility, 2020, 113, 1261-1274.	1.0	26
14	Leucine-rich repeat–containing G-protein–coupledÂreceptorÂ5–positiveÂcellsÂin the endometrial stem cell niche. Fertility and Sterility, 2017, 107, 510-519.e3.	1.0	24
15	iTRAQ comparison of proteomic profiles of endometrial receptivity. Journal of Proteomics, 2019, 203, 103381.	2.4	16
16	Guidelines for biomarker discovery in endometrium: correcting for menstrual cycle bias reveals new genes associated with uterine disorders. Molecular Human Reproduction, 2021, 27, .	2.8	14
17	Role of Stro1+/CD44+ stem cells in myometrial physiology and uterine remodeling during pregnancyâ€. Biology of Reproduction, 2017, 96, 70-80.	2.7	9
18	Molecular biology approaches utilized in preimplantation genetics: real-time PCR, microarrays, next-generation sequencing, karyomapping, and others., 2020,, 49-67.		2

Patricia DÃaz-Gimeno

#	Article	IF	CITATIONS
19	Personalized medicine through three-dimensional cell-based culture systems in assisted reproductive technologies: How close are we?. Fertility and Sterility, 2020, 114, 520-521.	1.0	1
20	Endometrial Development and Gene Expression. , 0, , 1-12.		0
21	Genetic Markers of Endometrial Receptivity. , 2019, , 28-42.		O