

BelÃ©n Lledo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4111585/publications.pdf>

Version: 2024-02-01

26
papers

511
citations

516710

16
h-index

677142

22
g-index

26
all docs

26
docs citations

26
times ranked

533
citing authors

#	ARTICLE	IF	CITATIONS
1	Sperm DNA fragmentation on the day of fertilisation is not associated with assisted reproductive technique outcome independently of gamete quality. <i>Human Fertility</i> , 2022, 25, 706-715.	1.7	7
2	Identification of vaginal microbiome associated with IVF pregnancy. <i>Scientific Reports</i> , 2022, 12, 6807.	3.3	4
3	Consistent results of non-invasive PGT-A of human embryos using two different techniques for chromosomal analysis. <i>Reproductive BioMedicine Online</i> , 2021, 42, 555-563.	2.4	19
4	Effect of ovarian stimulation on embryo aneuploidy and mosaicism rate. <i>Systems Biology in Reproductive Medicine</i> , 2021, 67, 42-49.	2.1	11
5	The Association between Vaginal Dysbiosis and Reproductive Outcomes in Sub-Fertile Women Undergoing IVF-Treatment: A Systematic PRISMA Review and Meta-Analysis. <i>Pathogens</i> , 2021, 10, 295.	2.8	19
6	Methylenetetrahydrofolate reductase gene polymorphisms are not associated with embryo chromosomal abnormalities and IVF outcomes. <i>Systems Biology in Reproductive Medicine</i> , 2021, 67, 270-280.	2.1	1
7	Characterization of the vaginal and endometrial microbiome in patients with chronic endometritis. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2021, 263, 25-32.	1.1	37
8	Impact of the Vaginal and Endometrial Microbiome Pattern on Assisted Reproduction Outcomes. <i>Journal of Clinical Medicine</i> , 2021, 10, 4063.	2.4	29
9	Prevalence of candidate single nucleotide polymorphisms on <i>p53</i> , <i>IL-11</i> , <i>IL-10</i> , <i>VEGF</i> and <i>APOE</i> in patients with repeated implantation failure (RIF) and pregnancy loss (RPL). <i>Human Fertility</i> , 2020, 23, 117-122.	1.7	16
10	Effect of the vaginal microbiome on the pregnancy rate in women receiving assisted reproductive treatment. <i>Journal of Assisted Reproduction and Genetics</i> , 2019, 36, 2111-2119.	2.5	48
11	The relevance of the individual screening for genetic variants in predicting ovarian response. <i>Pharmacogenetics and Genomics</i> , 2019, 29, 216-223.	1.5	4
12	Comprehensive mitochondrial DNA analysis and IVF outcome. <i>Human Reproduction Open</i> , 2018, 2018, hoy023.	5.4	26
13	A pharmacogenetic approach to improve low ovarian response: The role of CAG repeats length in the androgen receptor gene. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2018, 227, 41-45.	1.1	7
14	Implantation potential of mosaic embryos. <i>Systems Biology in Reproductive Medicine</i> , 2017, 63, 206-208.	2.1	38
15	Clinical efficacy of recombinant versus highly purified follicle-stimulating hormone according to follicle-stimulating hormone receptor genotype. <i>Pharmacogenetics and Genomics</i> , 2016, 26, 288-293.	1.5	8
16	Pharmacogenetics of ovarian response. <i>Pharmacogenomics</i> , 2014, 15, 885-893.	1.3	22
17	Negative effect of P72 polymorphism on p53 gene in IVF outcome in patients with repeated implantation failure and pregnancy loss. <i>Journal of Assisted Reproduction and Genetics</i> , 2014, 31, 169-172.	2.5	24
18	Androgen receptor CAG repeat length is associated with ovarian reserve but not with ovarian response. <i>Reproductive BioMedicine Online</i> , 2014, 29, 509-515.	2.4	7

#	ARTICLE	IF	CITATIONS
19	Characterization of a balanced complex chromosomal rearrangement carrier ascertained through a fetus with dup15q26.3 and del5p15.33: case report. <i>Human Fertility</i> , 2013, 16, 215-217.	1.7	6
20	Effect of follicle-stimulating hormone receptor N680S polymorphism on the efficacy of follicle-stimulating hormone stimulation on donor ovarian response. <i>Pharmacogenetics and Genomics</i> , 2013, 23, 262-268.	1.5	24
21	Intermediate and normal sized CGG repeat on the FMR1 gene does not negatively affect donor ovarian response. <i>Human Reproduction</i> , 2012, 27, 609-614.	0.9	17
22	The paternal effect of chromosome translocation carriers observed from meiotic segregation in embryos. <i>Human Reproduction</i> , 2010, 25, 1843-1848.	0.9	43
23	A crucial step in assisted reproduction technology: human embryo selection using metabolomic evaluation. <i>Fertility and Sterility</i> , 2010, 94, 772-774.	1.0	23
24	Preimplantation genetic diagnosis of X-linked retinoschisis. <i>Reproductive BioMedicine Online</i> , 2008, 16, 886-892.	2.4	13
25	Preimplantation genetic diagnosis of X-linked adrenoleukodystrophy with gender determination using multiple displacement amplification. <i>Fertility and Sterility</i> , 2007, 88, 1327-1333.	1.0	17
26	Preimplantation genetic diagnosis of Marfan syndrome using multiple displacement amplification. <i>Fertility and Sterility</i> , 2006, 86, 949-955.	1.0	41