

Pascale May Panloup

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1249359/publications.pdf>

Version: 2024-02-01

23
papers

2,027
citations

586496

16
h-index

591227

27
g-index

27
all docs

27
docs citations

27
times ranked

2029
citing authors

#	ARTICLE	IF	CITATIONS
1	Mitochondrial DNA content reduction in the most fertile spermatozoa is accompanied by increased mitochondrial DNA rearrangement. <i>Human Reproduction</i> , 2022, 37, 669-679.	0.4	9
2	Embryo and Its Mitochondria. <i>Antioxidants</i> , 2021, 10, 139.	2.2	46
3	Mitochondria: their role in spermatozoa and in male infertility. <i>Human Reproduction Update</i> , 2021, 27, 697-719.	5.2	67
4	Change in the Strategy of Embryo Selection with Time-Lapse System Implementationâ€™Impact on Clinical Pregnancy Rates. <i>Journal of Clinical Medicine</i> , 2021, 10, 4111.	1.0	8
5	Metabolomic signature of the seminal plasma in men with severe oligoasthenospermia. <i>Andrology</i> , 2020, 8, 1859-1866.	1.9	21
6	Endometriosis Lowers the Cumulative Live Birth Rates in IVF by Decreasing the Number of Embryos but Not Their Quality. <i>Journal of Clinical Medicine</i> , 2020, 9, 2478.	1.0	23
7	Elevated Levels of Monocyte Chemotactic Protein-1 in the Follicular Fluid Reveals Different Populations among Women with Severe Endometriosis. <i>Journal of Clinical Medicine</i> , 2020, 9, 1306.	1.0	8
8	Metabolomics shows no impairment of the microenvironment of the cumulusâ€™oocyte complex in women with isolated endometriosis. <i>Reproductive BioMedicine Online</i> , 2019, 39, 885-892.	1.1	11
9	Maternal ageing impairs mitochondrial DNA kinetics during early embryogenesis in mice. <i>Human Reproduction</i> , 2019, 34, 1313-1324.	0.4	12
10	The mitochondrial DNA content of cumulus cells may help predict embryo implantation. <i>Journal of Assisted Reproduction and Genetics</i> , 2019, 36, 223-228.	1.2	27
11	The mitochondrial DNA content of cumulus granulosa cells is linked to embryo quality. <i>Human Reproduction</i> , 2017, 32, 607-614.	0.4	62
12	Deep sequencing shows that oocytes are not prone to accumulate mtDNA heteroplasmic mutations during ovarian ageing. <i>Human Reproduction</i> , 2017, 32, 2101-2109.	0.4	32
13	Ovarian ageing: the role of mitochondria in oocytes and follicles. <i>Human Reproduction Update</i> , 2016, 22, 725-743.	5.2	353
14	Relationship between diminished ovarian reserve and mitochondrial biogenesis in cumulus cells. <i>Human Reproduction</i> , 2015, 30, 1653-1664.	0.4	106
15	Are zona pellucida genes involved in recurrent oocyte lysis observed during in vitro fertilization?. <i>Journal of Assisted Reproduction and Genetics</i> , 2014, 31, 221-227.	1.2	7
16	Mitochondrial macro-haplogroup JT may play a protective role in ovarian ageing. <i>Mitochondrion</i> , 2014, 18, 1-6.	1.6	13
17	Early compaction at day 3 may be a useful additional criterion for embryo transfer. <i>Journal of Assisted Reproduction and Genetics</i> , 2013, 30, 683-690.	1.2	18
18	Molecular characterization of corona radiata cells from patients with diminished ovarian reserve using microarray and microfluidic-based gene expression profiling. <i>Human Reproduction</i> , 2012, 27, 829-843.	0.4	40

#	ARTICLE	IF	CITATIONS
19	Mitochondrial DNA in the Oocyte and the Developing Embryo. <i>Current Topics in Developmental Biology</i> , 2007, 77, 51-83.	1.0	150
20	Low oocyte mitochondrial DNA content in ovarian insufficiency. <i>Human Reproduction</i> , 2005, 20, 593-597.	0.4	254
21	Increase of mitochondrial DNA content and transcripts in early bovine embryogenesis associated with upregulation of mtTFA and NRF1 transcription factors. <i>Reproductive Biology and Endocrinology</i> , 2005, 3, 65.	1.4	146
22	Increased sperm mitochondrial DNA content in male infertility. <i>Human Reproduction</i> , 2003, 18, 550-556.	0.4	154
23	Mitochondrial DNA content affects the fertilizability of human oocytes. <i>Molecular Human Reproduction</i> , 2001, 7, 425-429.	1.3	444