

Flor Sanchez

List of Publications by Year in descending order

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15
papers

871
citations

758635

12
h-index

996533

15
g-index

15
all docs

15
docs citations

15
times ranked

1110
citing authors

#	ARTICLE	IF	CITATIONS
1	Positive effects of amphiregulin on human oocyte maturation and its molecular drivers in patients with polycystic ovary syndrome. <i>Human Reproduction</i> , 2021, 37, 30-43.	0.4	15
2	Survey of Fertility Preservation Options Available to Patients With Cancer Around the Globe. <i>JCO Global Oncology</i> , 2020, 6, 331-344.	0.8	40
3	Survey of Third-Party Parenting Options Associated With Fertility Preservation Available to Patients With Cancer Around the Globe. <i>JCO Global Oncology</i> , 2020, 6, 345-349.	0.8	26
4	Live births after oocyte in vitro maturation with a prematuration step in women with polycystic ovary syndrome. <i>Journal of Assisted Reproduction and Genetics</i> , 2020, 37, 347-357.	1.2	66
5	Biphasic in vitro maturation (CAPA-IVM) specifically improves the developmental capacity of oocytes from small antral follicles. <i>Journal of Assisted Reproduction and Genetics</i> , 2019, 36, 2135-2144.	1.2	72
6	Building Oncofertility Core Competency in Developing Countries: Experience From Egypt, Tunisia, Brazil, Peru, and Panama. <i>JCO Global Oncology</i> , 2018, 6, 1-11.	0.8	16
7	An improved IVM method for cumulus-oocyte complexes from small follicles in polycystic ovary syndrome patients enhances oocyte competence and embryo yield. <i>Human Reproduction</i> , 2017, 32, 2056-2068.	0.4	125
8	Immature Oocytes from Unprimed Juvenile Mice Become a Valuable Source for Embryo Production When Using C-Type Natriuretic Peptide as Essential Component of Culture Medium. <i>Biology of Reproduction</i> , 2016, 95, 64-64.	1.2	59
9	Dynamics of Imprinted DNA Methylation and Gene Transcription for Imprinting Establishment in Mouse Oocytes in Relation to Culture Duration Variability ¹ . <i>Biology of Reproduction</i> , 2013, 89, 130.	1.2	11
10	Molecular control of oogenesis. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2012, 1822, 1896-1912.	1.8	285
11	In vitro follicle growth under non-attachment conditions and decreased FSH levels reduces Lhcgr expression in cumulus cells and promotes oocyte developmental competence. <i>Journal of Assisted Reproduction and Genetics</i> , 2012, 29, 141-152.	1.2	22
12	Mouse Cumulus-Oocyte Complexes from In Vitro-Cultured Preantral Follicles Suggest an Anti-Luteinizing Role for the EGF Cascade in the Cumulus Cells ¹ . <i>Biology of Reproduction</i> , 2011, 84, 1164-1170.	1.2	10
13	Oocyte and Cumulus Cell Transcripts from Cultured Mouse Follicles Are Induced to Deviate from Normal In Vivo Conditions by Combinations of Insulin, Follicle-Stimulating Hormone, and Human Chorionic Gonadotropin. <i>Biology of Reproduction</i> , 2011, 85, 565-574.	1.2	34
14	Different Follicle-Stimulating Hormone Exposure Regimens During Antral Follicle Growth Alter Gene Expression in the Cumulus-Oocyte Complex in Mice ¹ . <i>Biology of Reproduction</i> , 2010, 83, 514-524.	1.2	43
15	Quantification of oocyte-specific transcripts in follicle-enclosed oocytes during antral development and maturation in vitro. <i>Molecular Human Reproduction</i> , 2009, 15, 539-550.	1.3	47