## **Flor Sanchez**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Molecular control of oogenesis. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2012, 1822, 1896-1912.	3.8	285
2	An improved IVM method for cumulus-oocyte complexes from small follicles in polycystic ovary syndrome patients enhances oocyte competence and embryo yield. Human Reproduction, 2017, 32, 2056-2068.	0.9	125
3	Biphasic in vitro maturation (CAPA-IVM) specifically improves the developmental capacity of oocytes from small antral follicles. Journal of Assisted Reproduction and Genetics, 2019, 36, 2135-2144.	2.5	72
4	Live births after oocyte in vitro maturation with a prematuration step in women with polycystic ovary syndrome. Journal of Assisted Reproduction and Genetics, 2020, 37, 347-357.	2.5	66
5	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. Biology of Reproduction, 2016, 95, 64-64.	2.7	59
6	Quantification of oocyte-specific transcripts in follicle-enclosed oocytes during antral development and maturation in vitro. Molecular Human Reproduction, 2009, 15, 539-550.	2.8	47
7	Different Follicle-Stimulating Hormone Exposure Regimens During Antral Follicle Growth Alter Gene Expression in the Cumulus-Oocyte Complex in Mice1. Biology of Reproduction, 2010, 83, 514-524.	2.7	43
8	Survey of Fertility Preservation Options Available to Patients With Cancer Around the Globe. JCO Global Oncology, 2020, 6, 331-344.	1.8	40
9	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. Biology of Reproduction, 2011, 85, 565-574.	2.7	34
10	Survey of Third-Party Parenting Options Associated With Fertility Preservation Available to Patients With Cancer Around the Globe. JCO Global Oncology, 2020, 6, 345-349.	1.8	26
11	In vitro follicle growth under non-attachment conditions and decreased FSH levels reduces Lhcgr expression in cumulus cells and promotes oocyte developmental competence. Journal of Assisted Reproduction and Genetics, 2012, 29, 141-152.	2.5	22
12	Building Oncofertility Core Competency in Developing Countries: Experience From Egypt, Tunisia, Brazil, Peru, and Panama. JCO Global Oncology, 2018, 6, 1-11.	1.8	16
13	Positive effects of amphiregulin on human oocyte maturation and its molecular drivers in patients with polycystic ovary syndrome. Human Reproduction, 2021, 37, 30-43.	0.9	15
14	Dynamics of Imprinted DNA Methylation and Gene Transcription for Imprinting Establishment in Mouse Oocytes in Relation to Culture Duration Variability1. Biology of Reproduction, 2013, 89, 130.	2.7	11
15	Mouse Cumulus-Oocyte Complexes from In Vitro-Cultured Preantral Follicles Suggest an Anti-Luteinizing Role for the EGF Cascade in the Cumulus Cells1. Biology of Reproduction, 2011, 84, 1164-1170.	2.7	10