

# Corinne Cotinot

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

1,863  
citations

393982

19  
h-index

552369

26  
g-index

27  
all docs

27  
docs citations

27  
times ranked

1967  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ovine fetal testis stage-specific sensitivity to environmental chemical mixtures. <i>Reproduction</i> , 2022, 163, 119-131.	1.1	6
2	BPA disrupts meiosis I in oogonia by acting on pathways including cell cycle regulation, meiosis initiation and spindle assembly. <i>Reproductive Toxicology</i> , 2022, 111, 166-177.	1.3	3
3	Long-term exposure to chemicals in sewage sludge fertilizer alters liver lipid content in females and cancer marker expression in males. <i>Environment International</i> , 2019, 124, 98-108.	4.8	20
4	The fetal ovary exhibits temporal sensitivity to a "real-life" mixture of environmental chemicals. <i>Scientific Reports</i> , 2016, 6, 22279.	1.6	31
5	TOPAZ1, a germ cell specific factor, is essential for male meiotic progression. <i>Developmental Biology</i> , 2015, 406, 158-171.	0.9	18
6	FOXL2 Is a Female Sex-Determining Gene in the Goat. <i>Current Biology</i> , 2014, 24, 404-408.	1.8	163
7	Exposure to chemical cocktails before or after conception "The effect of timing on ovarian development. <i>Molecular and Cellular Endocrinology</i> , 2013, 376, 156-172.	1.6	37
8	Peri-conceptual changes in maternal exposure to sewage sludge chemicals disturbs fetal thyroid gland development in sheep. <i>Molecular and Cellular Endocrinology</i> , 2013, 367, 98-108.	1.6	21
9	TOPAZ1, a Novel Germ Cell-Specific Expressed Gene Conserved during Evolution across Vertebrates. <i>PLoS ONE</i> , 2011, 6, e26950.	1.1	15
10	Evolutionary Genomics of Sex Determination in Domestic Animals. , 2010, , 367-395.		0
11	Exposure to a Complex Cocktail of Environmental Endocrine-Disrupting Compounds Disturbs the Kisspeptin/GPR54 System in Ovine Hypothalamus and Pituitary Gland. <i>Environmental Health Perspectives</i> , 2009, 117, 1556-1562.	2.8	121
12	Identification of transcripts involved in meiosis and follicle formation during ovine ovary development. <i>BMC Genomics</i> , 2008, 9, 436.	1.2	13
13	Genetic investigation of four meiotic genes in women with premature ovarian failure. <i>European Journal of Endocrinology</i> , 2008, 158, 107-115.	1.9	111
14	In utero exposure to low doses of environmental pollutants disrupts fetal ovarian development in sheep. <i>Molecular Human Reproduction</i> , 2008, 14, 269-280.	1.3	105
15	FOXL2 activates P450 aromatase gene transcription: towards a better characterization of the early steps of mammalian ovarian development. <i>Journal of Molecular Endocrinology</i> , 2006, 36, 399-413.	1.1	223
16	Positional cloning of the PIS mutation in goats and its impact on understanding mammalian sex-differentiation. <i>Genetics Selection Evolution</i> , 2005, 37, S55-64.	1.2	39
17	Foxl2 gene and the development of the ovary: a story about goat, mouse, fish and woman. <i>Reproduction, Nutrition, Development</i> , 2005, 45, 377-382.	1.9	63
18	Ovarian-specific expression of a new gene regulated by the goat PIS region and transcribed by a FOXL2 bidirectional promoter. <i>Genomics</i> , 2005, 85, 715-726.	1.3	57

#	ARTICLE	IF	CITATIONS
19	Isolation of chicken homolog of theFOXL2gene and comparison of its expression patterns with those of aromatase during ovarian development. <i>Developmental Dynamics</i> , 2004, 231, 859-870.	0.8	186
20	Expression Profiles and Chromosomal Localization of Genes Controlling Meiosis and Follicular Development in the Sheep Ovary1. <i>Biology of Reproduction</i> , 2003, 68, 985-995.	1.2	61
21	Molecular Genetics of Sex Determination. <i>Seminars in Reproductive Medicine</i> , 2002, 20, 157-168.	0.5	56
22	Ontogenesis of female-to-male sex-reversal in XX polled goats. <i>Developmental Dynamics</i> , 2002, 224, 39-50.	0.8	99
23	Testis determination in mammals: more questions than answers. <i>Molecular and Cellular Endocrinology</i> , 2001, 179, 3-16.	1.6	58
24	Contribution of domestic animals to the identification of new genes involved in sex determination. <i>The Journal of Experimental Zoology</i> , 2001, 290, 700-708.	1.4	19
25	A 11.7-kb deletion triggers intersexuality and polledness in goats. <i>Nature Genetics</i> , 2001, 29, 453-458.	9.4	297
26	High-Resolution Human/Goat Comparative Map of the Goat Polled/Intersex Syndrome (PIS): The Human Homologue Is Contained in a Human YAC from HSA3q23. <i>Genomics</i> , 1999, 56, 31-39.	1.3	37