

Alexis Parada-Bustamante

List of Publications by Year in descending order

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19
papers

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932766

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citing authors

#	ARTICLE	IF	CITATIONS
1	In Vitro Maturation of Fully Grown Mouse Antral Follicles in the Presence of 1ÂnM 2-Hydroxyestradiol Improves Oocytesâ€™ Developmental Competence. <i>Reproductive Sciences</i> , 2021, 28, 121-133.	1.1	4
2	The role of mating in oviduct biology. <i>Molecular Reproduction and Development</i> , 2016, 83, 875-883.	1.0	10
3	Estradiol increases IP3 by a nongenomic mechanism in the smooth muscle cells from the rat oviduct. <i>Reproduction</i> , 2015, 150, 331-341.	1.1	9
4	Testis development in the absence of SRY: chromosomal rearrangements at SOX9 and SOX3. <i>European Journal of Human Genetics</i> , 2015, 23, 1025-1032.	1.4	59
5	Mating decreases plasma levels of TGFÎ²1 and regulates myosalpinx expression of TGFÎ²1/TGFBR3 in the rat. <i>Molecular Reproduction and Development</i> , 2014, 81, 1053-1061.	1.0	1
6	Estradiol increases cAMP in the oviductal secretory cells through a nongenomic mechanism. <i>Reproduction</i> , 2014, 148, 285-294.	1.1	6
7	Greater prevalence of Y chromosome Q1a3a haplogroup in Y-microdeleted Chilean men: a caseâ€“control study. <i>Journal of Assisted Reproduction and Genetics</i> , 2013, 30, 531-538.	1.2	10
8	Tumour necrosis factor-Î± is the signal induced by mating to shutdown a 2-methoxyestradiol nongenomic action necessary to accelerate oviductal egg transport in the rat. <i>Reproduction</i> , 2013, 145, 109-117.	1.1	7
9	Androgen receptor CAG and GGN polymorphisms in boys with isolated hypospadias. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2012, 25, 157-62.	0.4	10
10	Differential participation of endothelin receptors in estradiol-induced oviductal egg transport acceleration in unmated and mated rats. <i>Asian Pacific Journal of Reproduction</i> , 2012, 1, 22-26.	0.2	4
11	Analysis of 6 Single-Nucleotide Polymorphisms in the Androgen Receptor Gene in Chilean Patients With Primary Spermatogenic Failure. <i>Journal of Andrology</i> , 2012, 33, 88-95.	2.0	6
12	Participation of the oviductal s100 calcium binding protein G in the genomic effect of estradiol that accelerates oviductal embryo transport in mated rats. <i>Reproductive Biology and Endocrinology</i> , 2011, 9, 69.	1.4	4
13	A non-genomic signaling pathway shut down by mating changes the estradiol-induced gene expression profile in the rat oviduct. <i>Reproduction</i> , 2010, 139, 631-644.	1.1	11
14	Androgen Receptor Gene CAG and GGN Repeat Polymorphisms in Chilean Men With Primary Severe Spermatogenic Failure. <i>Journal of Andrology</i> , 2010, 31, 552-559.	2.0	31
15	46,XX/SRY-negative true hermaphrodite. <i>Fertility and Sterility</i> , 2010, 94, 2330.e13-2330.e16.	0.5	9
16	Mating changes the subcellular distribution and the functionality of estrogen receptors in the rat oviduct. <i>Reproductive Biology and Endocrinology</i> , 2009, 7, 139.	1.4	12
17	Catechol-O-Methyltransferase and Methoxyestradiols Participate in the Intraoviductal Nongenomic Pathway Through Which Estradiol Accelerates Egg Transport in Cycling Rats1. <i>Biology of Reproduction</i> , 2007, 77, 934-941.	1.2	25
18	Inositol triphosphate participates in an oestradiol nongenomic signalling pathway involved in accelerated oviductal transport in cycling rats. <i>Journal of Endocrinology</i> , 2006, 188, 579-588.	1.2	25

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19	Estrogen Receptor, Cyclic Adenosine Monophosphate, and Protein Kinase A Are Involved in the Nongenomic Pathway by Which Estradiol Accelerates Oviductal Oocyte Transport in Cyclic Rats ¹ . <i>Biology of Reproduction</i> , 2003, 68, 1225-1231.	1.2	41