

Florence Naillat

List of Publications by Year in descending order

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14
papers

894
citations

840776

11
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

1464
citing authors

#	ARTICLE	IF	CITATIONS
1	Oxygen concentration affects de novo DNA methylation and transcription in in vitro cultured oocytes. <i>Clinical Epigenetics</i> , 2021, 13, 132.	4.1	9
2	Deciphering the minimal quantity of mouse primary cells to undergo nephrogenesis ex vivo. <i>Developmental Dynamics</i> , 2021, , .	1.8	3
3	Erb4 regulates the oocyte microenvironment during folliculogenesis. <i>Human Molecular Genetics</i> , 2020, 29, 2813-2830.	2.9	16
4	Exosomes as secondary inductive signals involved in kidney organogenesis. <i>Journal of Extracellular Vesicles</i> , 2018, 7, 1422675.	12.2	37
5	Impairment of Wnt11 function leads to kidney tubular abnormalities and secondary glomerular cystogenesis. <i>BMC Developmental Biology</i> , 2016, 16, 30.	2.1	18
6	Identification of the genes regulated by Wnt-4, a critical signal for commitment of the ovary. <i>Experimental Cell Research</i> , 2015, 332, 163-178.	2.6	34
7	ErbB4, a Receptor Tyrosine Kinase, Coordinates Organization of the Seminiferous Tubules in the Developing Testis. <i>Molecular Endocrinology</i> , 2014, 28, 1534-1546.	3.7	8
8	ErbB4 Modulates Tubular Cell Polarity and Lumen Diameter during Kidney Development. <i>Journal of the American Society of Nephrology: JASN</i> , 2012, 23, 112-122.	6.1	54
9	Wnt4/5a signalling coordinates cell adhesion and entry into meiosis during presumptive ovarian follicle development. <i>Human Molecular Genetics</i> , 2010, 19, 1539-1550.	2.9	85
10	WNT4 is expressed in human fetal and adult ovaries and its signaling contributes to ovarian cell survival. <i>Molecular and Cellular Endocrinology</i> , 2010, 317, 106-111.	3.2	37
11	Genomic response to Wnt signalling is highly context-dependent Evidence from DNA microarray and chromatin immunoprecipitation screens of Wnt/TCF targets. <i>Experimental Cell Research</i> , 2009, 315, 2690-2704.	2.6	25
12	Reduction of BMP4 activity by gremlin 1 enables ureteric bud outgrowth and GDNF/WNT11 feedback signalling during kidney branching morphogenesis. <i>Development (Cambridge)</i> , 2007, 134, 2397-2405.	2.5	174
13	Inactivation of FGF8 in early mesoderm reveals an essential role in kidney development. <i>Development (Cambridge)</i> , 2005, 132, 3859-3871.	2.5	301
14	The Partial Female to Male Sex Reversal in Wnt-4-Deficient Females Involves Induced Expression of Testosterone Biosynthetic Genes and Testosterone Production, and Depends on Androgen Action. <i>Endocrinology</i> , 2005, 146, 4016-4023.	2.8	91