Francisca M Real

List of Publications by Year in descending order

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1163117 1281871 12 347 8 11 citations h-index g-index papers 14 14 14 485 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Cell adhesion and immune response, two main functions altered in the transcriptome of seasonally regressed testes of two mammalian species. Journal of Experimental Zoology Part B: Molecular and Developmental Evolution, 2023, 340, 231-244.	1.3	1
2	In vivo dissection of a clustered-CTCF domain boundary reveals developmental principles of regulatory insulation. Nature Genetics, 2022, 54, 1026-1036.	21.4	34
3	Mediterranean Pine Vole, Microtus duodecimcostatus: A Paradigm of an Opportunistic Breeder. Animals, 2021, 11, 1639.	2.3	5
4	The mole genome reveals regulatory rearrangements associated with adaptive intersexuality. Science, 2020, 370, 208-214.	12.6	41
5	Deficiency of the onco-miRNA cluster, miR-106bâ^1/425, causes oligozoospermia and the cooperative action of miR-106bâ^1/425 and miR-17â^1/492 is required to maintain male fertility. Molecular Human Reproduction, 2020, 26, 389-401.	2.8	10
6	Sertoli cell-specific ablation of miR-17-92 cluster significantly alters whole testis transcriptome without apparent phenotypic effects. PLoS ONE, 2018, 13, e0197685.	2.5	11
7	Sox9 and Sox8 protect the adult testis from male-to-female genetic reprogramming and complete degeneration. ELife, 2016, 5, .	6.0	74
8	Identification of Live Germ-Cell Desquamation as a Major Mechanism of Seasonal Testis Regression in Mammals: A Study in the Iberian Mole (Talpa occidentalis)1. Biology of Reproduction, 2013, 88, 101.	2.7	37
9	A MicroRNA (mmu-miR-124) Prevents Sox9 Expression in Developing Mouse Ovarian Cells1. Biology of Reproduction, 2013, 89, 78.	2.7	53
10	Pattern and Density of Vascularization in Mammalian Testes, Ovaries, and Ovotestes. Journal of Experimental Zoology Part B: Molecular and Developmental Evolution, 2012, 318, 170-181.	1.3	9
11	Role of Apoptosis and Cell Proliferation in the Testicular Dynamics of Seasonal Breeding Mammals: A Study in the Iberian Mole, Talpa occidentalis1. Biology of Reproduction, 2010, 83, 83-91.	2.7	52
12	SOX9 is not required for the cellular events of testicular organogenesis in XX mole ovotestes. Journal of Experimental Zoology Part B: Molecular and Developmental Evolution, 2009, 312B, 734-748.	1.3	9