

Martina Crispo

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/7110286/martina-crispo-publications-by-year.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

32
papers

473
citations

11
h-index

21
g-index

37
ext. papers

580
ext. citations

3.1
avg, IF

3.62
L-index

#	Paper	IF	Citations
32	Generation and characterization of Ccdc28b mutant mice links the Bardet-Biedl associated gene with mild social behavioral phenotypes. <i>PLoS Genetics</i> , 2022 , 18, e1009896	6	0
31	AID overexpression leads to aggressive murine CLL and nonimmunoglobulin mutations that mirror human neoplasms. <i>Blood</i> , 2021 , 138, 246-258	2.2	3
30	Ovarian superstimulatory response and embryo development using a new recombinant glycoprotein with eCG-like activity in mice. <i>Theriogenology</i> , 2021 , 164, 31-35	2.8	4
29	SPATS1 (spermatogenesis-associated, serine-rich 1) is not essential for spermatogenesis and fertility in mouse. <i>PLoS ONE</i> , 2021 , 16, e0251028	3.7	0
28	Human hydatid cyst fluid-induced therapeutic anti-cancer immune responses via NK1.1 cell activation in mice. <i>Cancer Immunology, Immunotherapy</i> , 2021 , 70, 3617-3627	7.4	1
27	CRISPR in livestock: From editing to printing. <i>Theriogenology</i> , 2020 , 150, 247-254	2.8	28
26	Colony aging affects the reproductive performance of Swiss Webster females used as recipients for embryo transfer. <i>Animal Reproduction</i> , 2020 , 17, e20200524	1.7	
25	Cumulus cells during in vitro fertilization and oocyte vitrification in sheep: Remove, maintain or add?. <i>Cryobiology</i> , 2020 , 92, 161-167	2.7	3
24	Perinatal exposure to Bisphenol A disturbs the early differentiation of male germ cells. <i>Reproductive Toxicology</i> , 2020 , 98, 117-124	3.4	4
23	Long-Term Effect of Environmental Enrichment on Reproductive Performance of Swiss Webster Mice and Their Female Offspring. <i>Animals</i> , 2020 , 10,	3.1	1
22	Local influence of the corpus luteum on the ipsilateral oviduct and early embryo development in the ewe. <i>Theriogenology</i> , 2020 , 151, 7-15	2.8	2
21	Isolation and molecular characterization of four novel Neospora caninum strains. <i>Parasitology Research</i> , 2019 , 118, 3535-3542	2.4	7
20	Minimum volume Spatula MVD vitrification method improves embryo survival compared to traditional slow freezing, both for in vivo and in vitro produced mice embryos. <i>Cryobiology</i> , 2018 , 84, 77-81	2.7	5
19	Serum progesterone concentrations during FSH superstimulation of the first follicular wave affect embryo production in sheep. <i>Animal Reproduction Science</i> , 2018 , 196, 205-210	2.1	10
18	From reproductive technologies to genome editing in small ruminants: an embryo's journey. <i>Animal Reproduction</i> , 2018 , 15, 984-995	1.7	13
17	Establishment of an environmental microbiological monitoring program in a mice barrier facility. <i>Anais Da Academia Brasileira De Ciencias</i> , 2018 , 90, 3155-3164	1.4	4
16	Impact of delipidated estrous sheep serum supplementation on in vitro maturation, cryotolerance and endoplasmic reticulum stress gene expression of sheep oocytes. <i>PLoS ONE</i> , 2018 , 13, e0198742	3.7	11

15	Oocyte developmental competence is improved by relatively greater circulating progesterone concentrations during preovulatory follicular growth. <i>Animal Reproduction Science</i> , 2018 , 195, 321-328	2.1	10
14	Embryo survival and birth rate after minimum volume vitrification or slow freezing of in vivo and in vitro produced ovine embryos. <i>Cryobiology</i> , 2017 , 78, 8-14	2.7	18
13	RAPID COMMUNICATION: Nerve growth factor influences cleavage rate and embryo development in sheep. <i>Journal of Animal Science</i> , 2016 , 94, 4447-4451	0.7	6
12	New insights and current tools for genetically engineered (GE) sheep and goats. <i>Theriogenology</i> , 2016 , 86, 160-9	2.8	24
11	Characterization of Oct4-GFP transgenic mice as a model to study the effect of environmental estrogens on the maturation of male germ cells by using flow cytometry. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2015 , 154, 53-61	5.1	6
10	Administration of the nonsteroidal anti-inflammatory drug tolfenamic acid at embryo transfer improves maintenance of pregnancy and embryo survival in recipient mice. <i>Journal of Assisted Reproduction and Genetics</i> , 2015 , 32, 271-5	3.4	13
9	Embryo development, fetal growth and postnatal phenotype of eGFP lambs generated by lentiviral transgenesis. <i>Transgenic Research</i> , 2015 , 24, 31-41	3.3	14
8	Efficient Generation of Myostatin Knock-Out Sheep Using CRISPR/Cas9 Technology and Microinjection into Zygotes. <i>PLoS ONE</i> , 2015 , 10, e0136690	3.7	170
7	Advances in the Generation of Genetically Modified (GM) Animal Models: Meeting report. <i>Transgenic Research</i> , 2015 , 24, 1087-90	3.3	
6	Cryotolerance of Day 2 or Day 6 in vitro produced ovine embryos after vitrification by Cryotop or Spatula methods. <i>Cryobiology</i> , 2015 , 70, 17-22	2.7	13
5	Iron-sulfur cluster binding by mitochondrial monothiol glutaredoxin-1 of <i>Trypanosoma brucei</i> : molecular basis of iron-sulfur cluster coordination and relevance for parasite infectivity. <i>Antioxidants and Redox Signaling</i> , 2013 , 19, 665-82	8.4	33
4	Optimization of transgenesis conditions for the generation of CXCL2-luciferase reporter mice line. <i>Electronic Journal of Biotechnology</i> , 2013 , 16,	3.1	2
3	Transgenic mouse model harboring the transcriptional fusion ccl20-luciferase as a novel reporter of pro-inflammatory response. <i>PLoS ONE</i> , 2013 , 8, e78447	3.7	9
2	Lipoamide dehydrogenase is essential for both bloodstream and procyclic <i>Trypanosoma brucei</i> . <i>Molecular Microbiology</i> , 2011 , 81, 623-39	4.1	30
1	Day 0 protocol: superstimulatory treatment initiated in the absence of a large follicle improves ovarian response and embryo yield in goats. <i>Theriogenology</i> , 2007 , 68, 1111-7	2.8	27