

Natalibeth Barrera

List of Publications by Year in Descending Order

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Version: 2024-04-20

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

11
papers

103
citations

7
h-index

10
g-index

11
ext. papers

143
ext. citations

2.2
avg, IF

2.29
L-index

#	Paper	IF	Citations
11	Decline of semen quality over the last 30 years in Uruguay. <i>Basic and Clinical Andrology</i> , 2021 , 31, 8	2.8	1
10	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
9	The Uruguayan semen donor population: A twenty-eight-year retrospective study. <i>Andrologia</i> , 2020 , 52, e13502	2.4	3
8	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
7	A retrospective study on sperm banking: a Uruguayan experience. <i>Jornal Brasileiro De Reproducao Assistida</i> , 2018 , 22, 82-88	1.7	1
6	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
5	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
4	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
3	Advances and limitations of in vitro embryo production in sheep and goats. <i>Animal Reproduction</i> , 2016 , 13, 273-278	1.7	19
2	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
1	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