# Mara D Saenz-De-Juano

List of Publications by Year
in descending order



| | | | |
|---|---|---|---|
| 14 papers | 238 citations | 933264 10 h-index | 1125617 13 g-index |
| 15 all docs | 15 docs citations | 15 times ranked | 230 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Inflammatory Response of Primary Cultured Bovine Mammary Epithelial Cells to Staphylococcus aureus Extracellular Vesicles. Biology, 2022, 11, 415. | 1.3 | 5 |
| 2 | Determining extracellular vesicles properties and miRNA cargo variability in bovine milk from healthy cows and cows undergoing subclinical mastitis. BMC Genomics, 2022, 23, 189. | 1.2 | 20 |
| 3 | DNA methylation and mRNA expression of imprinted genes in blastocysts derived from an improved in vitro maturation method for oocytes from small antral follicles in polycystic ovary syndrome patients. Human Reproduction, 2019, 34, 1640-1649. | 0.4 | 43 |
| 4 | The loss of imprinted DNA methylation in mouse blastocysts is inflicted to a similar extent byin vitrofollicle culture and ovulation induction. Molecular Human Reproduction, 2016, 22, 427-441. | 1.3 | 30 |
| 5 | Role of Embryonic and Maternal Genotype on Prenatal Survival and Foetal Growth in Rabbit. Reproduction in Domestic Animals, 2015, 50, 312-320. | 0.6 | 13 |
| 6 | Vitrification alters rabbit foetal placenta at transcriptomic and proteomic level. Reproduction, 2014, 147, 789-801. | 1.1 | 25 |
| 7 | Direct Comparison of the Effects of Slow Freezing and Vitrification on Late Blastocyst Gene Expression, Development, Implantation and Offspring of Rabbit Morulae. Reproduction in Domestic Animals, 2014, 49, 505-511. | 0.6 | 15 |
| 8 | Does vitrification alter the methylation pattern of OCT4 promoter in rabbit late blastocyst?. Cryobiology, 2014, 69, 178-180. | 0.3 | 10 |
| 9 | Rabbit morula vitrification reduces early foetal growth and increases losses throughout gestation. Cryobiology, 2013, 67, 321-326. | 0.3 | 25 |
| 10 | Effect of different culture systems on mRNA expression in developing rabbit embryos. Zygote, 2013, 21, 103-109. | 0.5 | 13 |
| 11 | Effect of Embryonic Genotype on Reference Gene Selection for RTâ€qPCR Normalization. Reproduction in Domestic Animals, 2012, 47, 629-634. | 0.6 | 15 |
| 12 | Parthenogenic blastocysts cultured under in vivo conditions exhibit proliferation and differentiation expression genes similar to those of normal embryos. Animal Reproduction Science, 2011, 127, 222-228. | 0.5 | 9 |
| 13 | Differential mRNA Expression in Rabbit In vivo Preâ€implantatory Embryos. Reproduction in Domestic Animals, 2011, 46, 567-572. | 0.6 | 14 |
| 14 | Assessing extracellular vesicles from bovine mammary gland epithelial cells cultured in FBS-free medium. , 0, , . | | 1 |