Expression of mRNA and protein localization of epiderr in goat ovaries

Zygote

14, 107-117

DOI: 10.1017/s0967199406003650

Citation Report

#	Article	IF	Citations
1	Recombinant Epidermal Growth Factor Maintains Follicular Ultrastructure and Promotes the Transition to Primary Follicles in Caprine Ovarian Tissue Cultured In Vitro. Reproductive Sciences, 2009, 16, 239-246.	1.1	32
2	Dynamic Medium Produces Caprine Embryo From Preantral Follicles Grown In Vitro. Reproductive Sciences, 2010, 17, 1135-1143.	1.1	76
3	Steady-state level of epidermal growth factor (EGF) mRNA and effect of EGF on in vitro culture of caprine preantral follicles. Cell and Tissue Research, 2011, 344, 539-550.	1.5	17
4	Cryopreservation and in vitro culture of caprine preantral follicles. Reproduction, Fertility and Development, 2011, 23, 40.	0.1	31
5	Stability of housekeeping genes and expression of locally produced growth factors and hormone receptors in goat preantral follicles. Zygote, 2011, 19, 71-83.	0.5	25
6	The effects of epidermal growth factor (EGF) on the in vitro development of isolated goat secondary follicles and the relative mRNA expression of EGF, EGF-R, FSH-R and P450 aromatase in cultured follicles. Research in Veterinary Science, 2013, 94, 453-461.	0.9	20
7	Short-Term Culture of Ovarian Cortical Strips From Capuchin Monkeys (Sapajus apella): A Morphological, Viability, and Molecular Study of Preantral Follicular Development In Vitro. Reproductive Sciences, 2013, 20, 990-997.	1.1	15
8	Ovarian follicle development inÂvitro and oocyte competence: advances and challenges for farm animals. Domestic Animal Endocrinology, 2016, 55, 123-135.	0.8	53
9	Regulatory role of melatonin on epidermal growth factor receptor, Type I collagen Î±1 chain, and caveolin 1 in granulosa cells of sheep antral follicles. Animal Science Journal, 2022, 93, .	0.6	1
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11	Potential therapeutic drug targets and pathways prediction for premature ovarian insufficiency â€"Based on network pharmacologic method. Journal of Ethnopharmacology, 2023, 304, 116054.	2.0	3