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XNXX Movies Comments, photos, facts and other information are correct at the time we hosted the comments and facts, however we cannot guarantee the validity of the content or information. For any queries or legal, copyright or other issues please contact the appropriate content providers. Fibronectin and topoisomerase II in the bovine oocyte: effects of taxol on intracellular localization and topoisomerase activities. In mammalian oocytes, Taxol inhibits topoisomerase II activity and prevents formation of the first polar body. In order to determine how these two events are related, we examined the effects of Taxol on the intracellular localization of a class II topoisomerase-specific antibody (A10-14) and on topoisomerase II and other DNA-associated proteins as reflected by immunofluorescence. Treatment of germinal vesicle-stage oocytes with Taxol (5 microM) caused a marked reduction of fluorescence associated with the nucleus, marked staining of the cytoplasmic cortex and the membrane, and altered cortical fiber morphology. The effect of Taxol was more pronounced on prophase-arrested oocytes than those in metaphase II. In cultured oocytes, the immunofluorescence pattern resulting from anti-A10-14 in metaphase II was similar to that seen in Taxol-treated oocytes, and 4 microM Taxol prevented the appearance of the first polar body. More extensive colocalization of A10-14 and Topoisomerase II, as evidenced by an increased nuclear fluorescence with associated staining of the cortex and membrane, was observed in oocytes maintained in prophase. A10-14 antibody was previously found to colocalize with Topoisomerase II, antacentromere, and phospho-histone H3 in prophase-arrested germinal vesicle-stage oocytes (Kaya et al., 1996. Biol. Reproduction 53: 1832-1841). Colocalization of A10-14 and Topoisomerase II was observed at all stages of oocyte maturation, including early meiosis. Immunofluorescence patterns for the other DNA-associated proteins studied (antacentromere, phospho-histone H3, and tubulin) were generally similar to those found in Taxol-treated oocytes. However, in prophase-arrested oocytes, tubulin was distributed more broadly throughout

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