

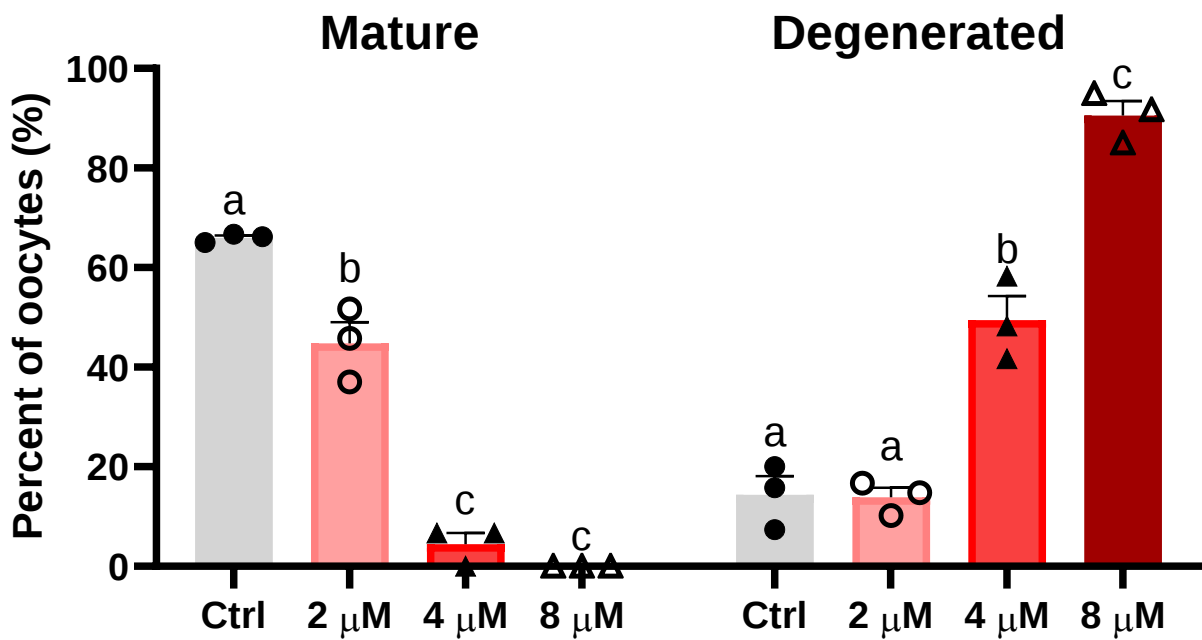


Figure S1. Determination of the optimal BLU9931 concentration during porcine IVM.

Nuclear maturation and degeneration rates of porcine oocytes treated with different concentrations of BLU9931 (2, 4, and 8 μ M), an FGFR4 inhibitor, after 44 h of IVM. Data are presented as mean $\pm$ SEM. Within each category, groups marked with different letters (a-c) are significantly different ($P < 0.05$). Experiments were independently repeated at three times.