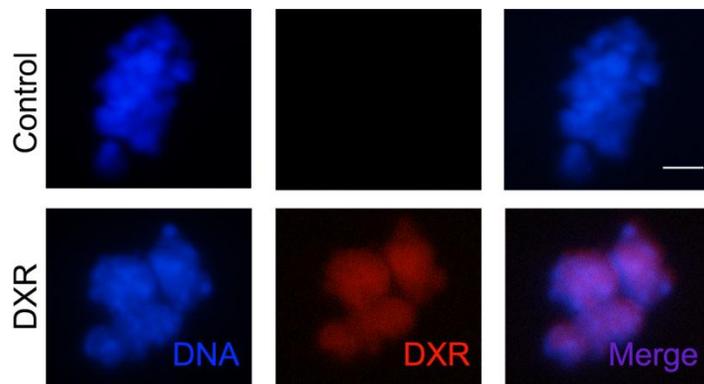
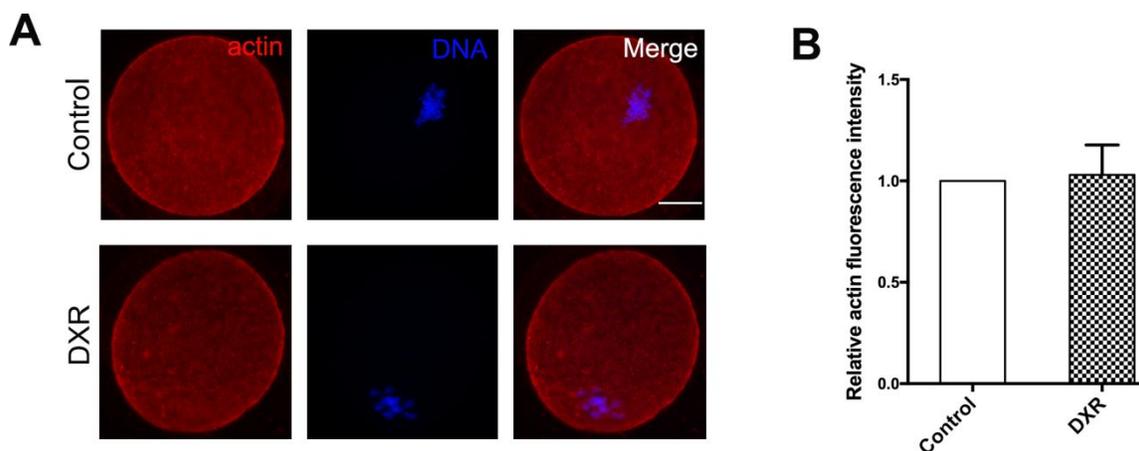


SUPPLEMENTARY FIGURES



Supplementary Figure 1. Co-localization of DXR and oocyte chromosomes. DXR-treated oocytes showed positive fluorescent signal and co-localized with DNA in oocytes. Blue, DNA; red, DXR.



Supplementary Figure 2. DXR exposure did not affect actin expression in mouse oocytes. (A) Representative images of actin localization in control and DXR-treated oocytes. (B) The fluorescence intensity of actin was measured in control and DXR-treated oocytes. Results were presented as means \pm SEMs of at least 3 independent experiments with more than 30 oocytes examined for group. Bar = 20 μ m.