



Supplemental Figure 1. Cytotoxicity assay for triphenyltin chloride (TPT, range: 0.1 - 20 ng/ml) and perfluorooctanesulfonic acid (PFOS, 1 - 1,000 ng/ml) in pre-luteinized ovine theca cells after 72 h of exposure. Data are expressed as mean \pm SEM. N = 3 primary theca cell cultures. No significant differences between exposure concentrations were detected. Veh: DMSO vehicle control. O.D.: optical density.