Supplementary Figure 2 (A) Images of bands produced by PCR for primers specific for WNT7A or FOXA2 in BUTE cells or samples of bovine endometrium (+Cont). WNT7A or FOXA2 are markers for the luminal or glandular epithelium, respectively. (B) Monolayers of BUTE cells after being treated with 0-10 μM picropodophyllotoxin (PPPT) or NVP-ADW742 (NVP) for 48 hours. Scale bar = 500 μM. (C) Western blot for phospho-AKT, AKT, and β actin in BUTE cells treated with 50 ng/ml IGF1, 0.1 μM picropodophyllotoxin, and 1 μM NVP-ADW742 as indicated for 30 minutes.