



Supplemental Figure 1 Controls for migration assays. Angiogenic activity was assessed using a microvascular endothelial cell migration assay, and data are presented as the mean \pm SE of the number of cells migrated. Dashed lines represent a baseline control for migration activity (BSA) and inducer-stimulated activity (bFGF, 15 ng/ml). **(a)** Neutralizing activity of the TSP-1 antibody (40 μ g/ml) was tested against purified TSP-1 protein (5 nM) in the presence of angiogenic inducer bFGF. DHT **(b)** and CoCl₂ **(c)** were tested alone as controls for migration activity. Neither reagent stimulated migration. *Significantly different compared to bFGF alone, $P < 0.003$.