Expression levels for ANGPTL4 in HUVEC and HMVEC cultures before and after incubation with conditioned medium from 7 different endometrial cancer cell lines for 18 hours (AN3 CA, EFE-184, HEC-1-A, KLE, MFE-280, MFE-296 and RL95-2). Cells were harvested and gene expression was measured by cDNA microarray analysis. **A:** ANGPTL4 was consistently up-regulated in all HMVEC cultures, whereas only minor differences were seen in HUVEC cultures. **B:** MMP3 was up-regulated in the majority of the stimulated cultures. Expression values are relative to unstimulated HUVEC and HMVEC cells.

**A**

![Graph A](image)

**B**

![Graph B](image)