

**S3 Table. Threshold cycle numbers for each cell type**

	Real-time PCR Threshold Cycle (C <sub>T</sub> )			
	<i>GAPDH</i>	<i>F8</i>	<i>VWF</i>	<i>AVPR2</i>
GMVECs	17.37 ± 0.12	33.04 ± 0.14	21.02 ± 0.19	36.85 ± 0.91
HUVECs	16.20 ± 0.11	31.32 ± 0.11	20.60 ± 0.18	37.66 ± 0.66
Fibroblasts	16.95 ± 0.10	30.24 ± 0.09	34.61 ± 0.48	34.88 ± 0.32

Average number of PCR cycles ± standard deviation to reach the threshold fluorescent signal detection in real-time PCR using TaqMan probes. Data are from 4-7 separate RNA isolations from each cell type. Threshold cycle numbers are means from 3-7 PCR analyses with triplicate measurements within each PCR experiment.