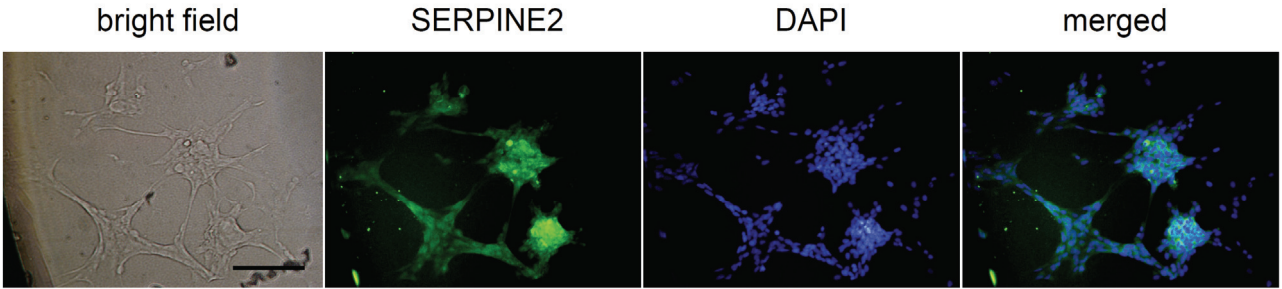

Figure S4 Immunofluorescence analysis of the network formed in the tube-formation (micro-angiogenesis) assay. 3A cells were grown in Matrigel-coated micro-angiogenesis wells, formed a network at 24 h, were processed for immunofluorescence analysis with antiserum (1:100) directed against SERPINE2, and revealed with an FITC-conjugated secondary antibody. DAPI was used to stain nuclei. Bar = 100 μm.