Supplementary Material to Zarrabeitia et al. “Bazedoxifene, a new orphan drug for the treatment of bleeding in hereditary haemorrhagic telangiectasia” (Thromb Haemost 2016; 115.6)

**Suppl. Figure 1.** Wound healing and Tubulogenesis assays in HMEC-1, at high bazedoxifene doses. (A) Wound healing experiments were done as in Figure 5. The figure shows the wound at “0” time and 6 hours later, in HMEC treated with: 0, 0.2, 10 and 500 nM of Bazedoxifene. (B) Tubulogenesis assays were performed treating the cells with 0, 0.2, 10 and 500 nM of Bazedoxifene. Photos were taken after 4 hours of...