



Figure S2. Activators of the Wnt pathway did not prevent durable relaxation of the barrier in response to continued exposure to VEGF. The transendothelial electrical resistance (TEER) of confluent monolayers of HG HRECs was measured by electrical cell-substrate impedance sensing (ECIS) for 45 h following the addition of VEGF to cells that had been pretreated with either LiCl vehicle (dH₂O; black), or LiCl (10 mM; red). The gray line is the response of cells that were not treated with VEGF. The two panels show the results of two independent experiments.