



Supplementary Figure S3 DS-7080a dose-dependently suppresses HUVEC migration induced by bFGF.

The inhibitory activities of DS-7080a and hlgG2 at the concentrations ranging from 0.008 to 0.5 µg/mL against HUVEC migration stimulated with 10 ng/mL of bFGF were evaluated. Each point represents the mean ± SE of sextuplicate wells.