

DRAWINGS

Affinities of heavy-chain single-domain antibodies-Fc for human ANG2

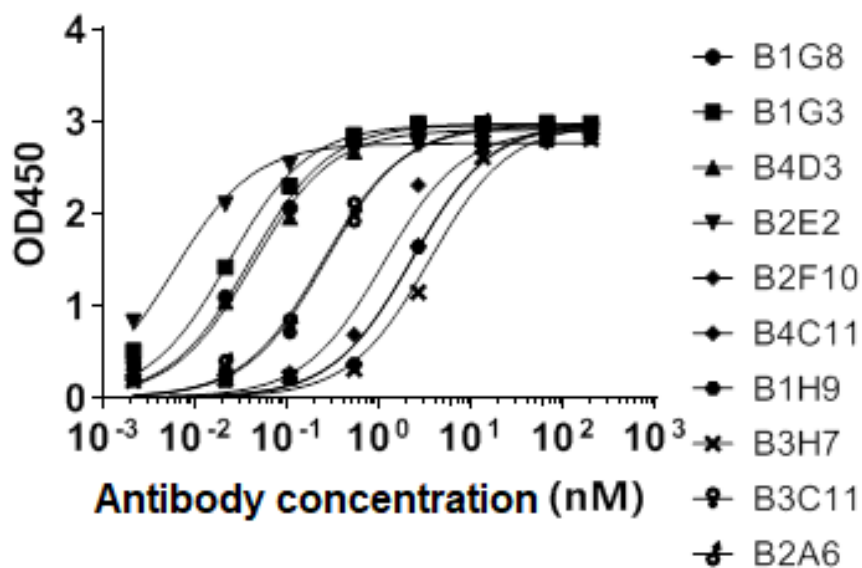


FIG. 1

Affinities of heavy-chain single-domain antibodies-Fc for monkey ANG2

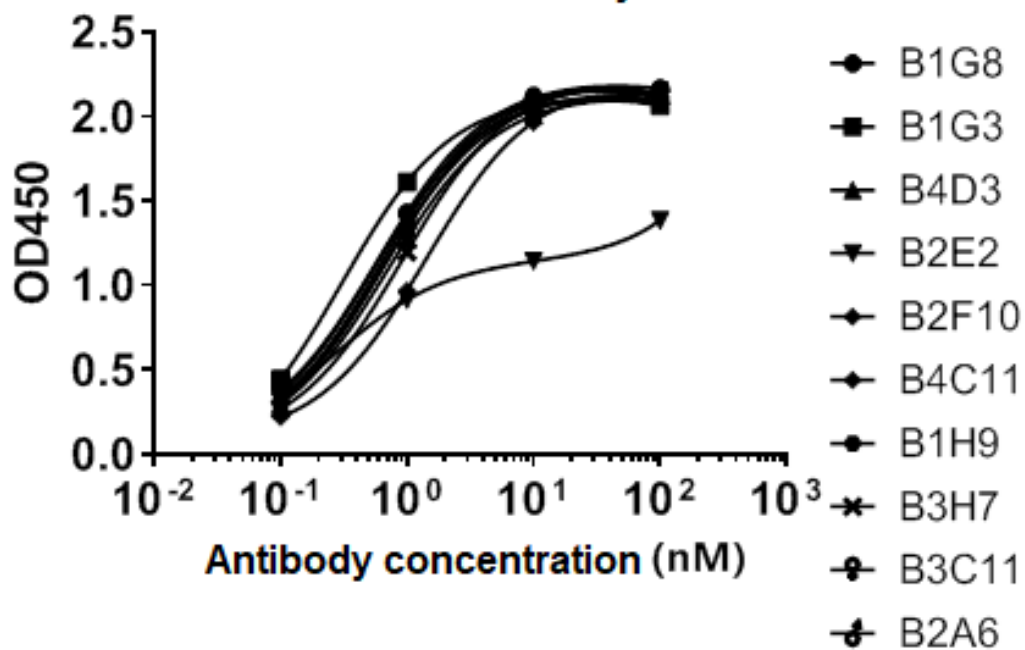


FIG. 2

Inhibitory activity of heavy-chain single-domain antibodies-Fc on binding of human ANG2 to receptors hTIE2 of human ANG2

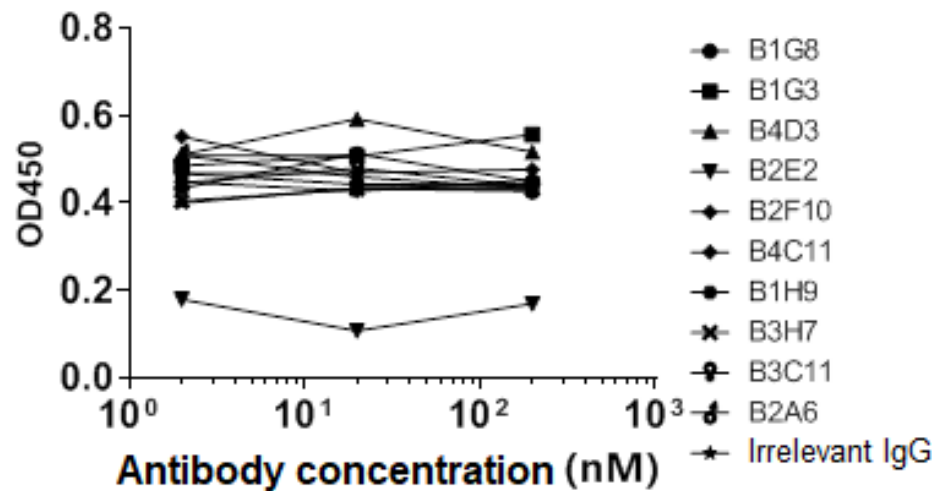


FIG. 3

Inhibitory activity of bispecific antibodies on binding of human ANG2 to HUVEC cells

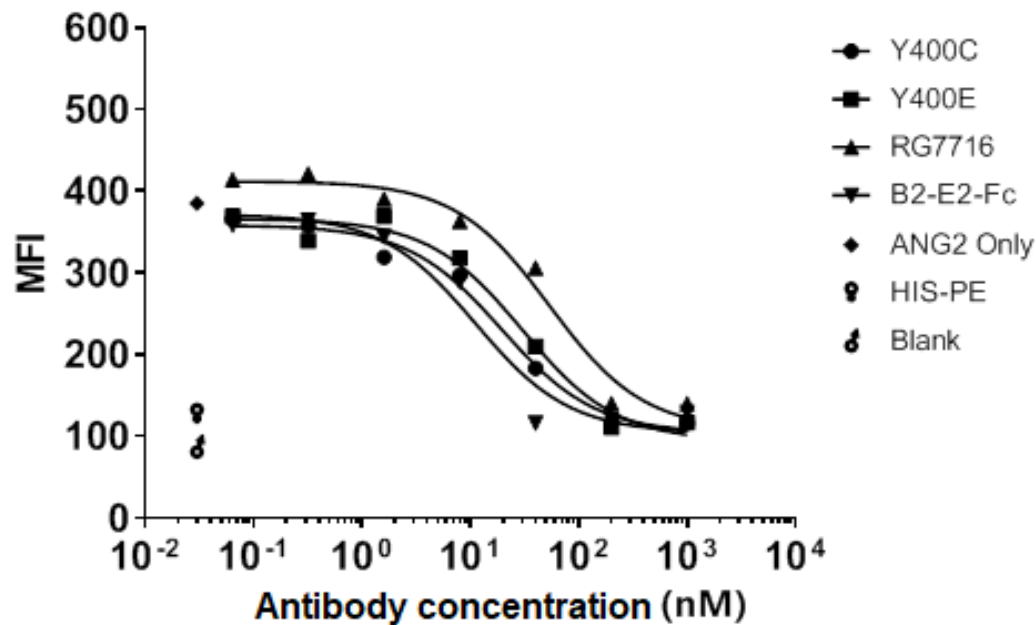


FIG. 4

Inhibitory activity of bispecific antibodies on binding of human ANG1 to HUVEC cells

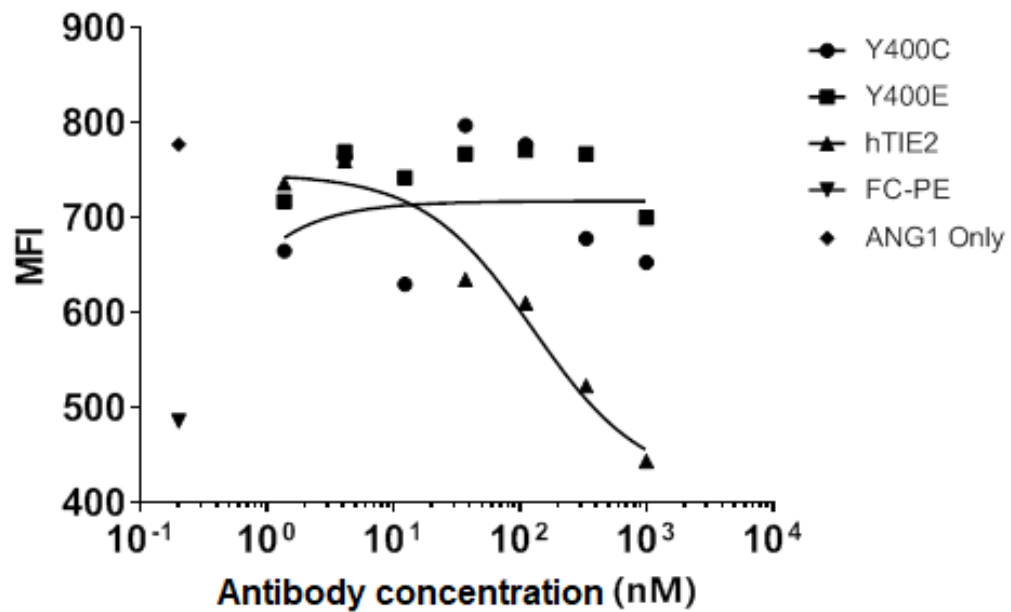


FIG. 5

Antibodies inhibit AKT phosphorylation of hANG2-dependent HUVEC cells

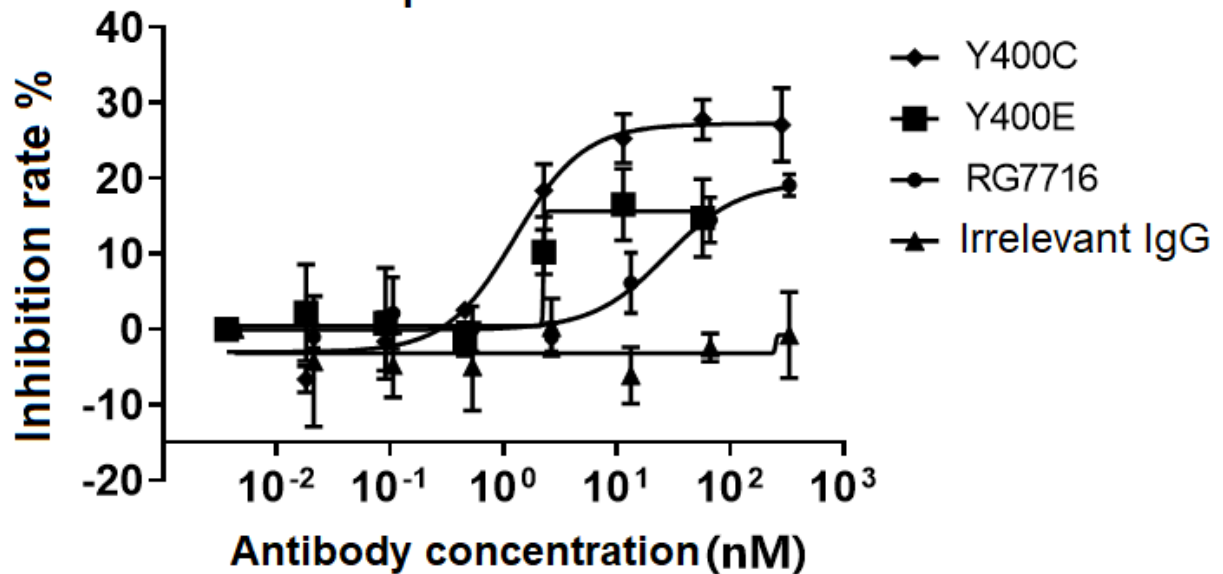


FIG. 6