



Fig. S6. Kininogen and vitronectin interact with gC1qR and αv integrins to induce adherence. (A and B) Effects of BSA or kininogen and vitronectin on the endocytosis of the indicated strains of *C. albicans*. (C) Kininogen and vitronectin increase cell-association (adherence) of the indicated *Candida* spp. (D) Endothelial cell damage caused by the cells of the indicated strains that had been coated with kininogen and vitronectin. (E) Kininogen and vitronectin do not enhance the cell-association of *S. cerevisiae*. (F and G) Inhibition of cell-association of *C. glabrata* coated with either vitronectin alone (F) or vitronectin and kininogen (G) by antibodies against gC1qR (clone 74.5.2) and/or integrins $\alpha v\beta 3$ and $\alpha v\beta 5$. Data are the mean \pm SD of 3 experiments each performed in triplicate. Orgs/HPF, organisms per high power field; ns, not significant; * $P < 0.05$, ** $P < 0.01$, *** $P < 0.001$, **** $P < 0.0001$ by Student's t-test (A) or ANOVA with the Dunnett's test for multiple comparisons (B-G).