SUPPLEMENTAL FIGURE 2. Effect of FBS pre-incubation on susceptibility to complement injury. RF/6A ECs were plated in medium containing different concentrations of FBS (0.5, 2.5, and 10% v/v) for 6h prior to NHS treatment. Lysis of NHS treated-cells was detected by trypan blue exclusion assay. Counting of trypan blue-loaded cells (bar graph; n≥200 cells) reveals that there is no difference in the degree of lysis between ECs pre-incubated with the three FBS doses (ns, no significance). Bars indicate average ± standard error of mean.