

Figure S1. Effects of the BMFM on cell viability in CVECs. (A) Cell viability of CVECs treated with varying concentrations of BMFM (20-1,280 $\mu\text{g/ml}$). (B) Cell viability of CVECs treated with BMFM (160, 320 and 640 $\mu\text{g/ml}$) in the presence of DOX (0.2 $\mu\text{mol/l}$). Cell viability assays were performed with at least six replicates per group. Data are presented as the mean values with error bars representing SD. * $P < 0.05$ and *** $P < 0.001$. BMFM, non-fermented blank matrix; CVEC, canine vascular endothelial cell; DOX, doxorubicin.

