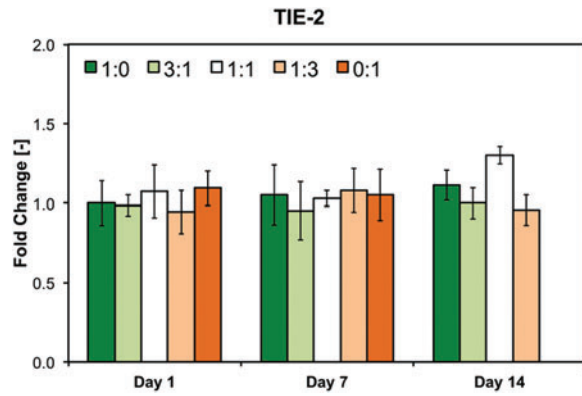


Supplementary Data



SUPPLEMENTARY FIG. S1. Expression of TIE-2 gene in bioprinted human cocultures. HUVECs and hMSCs were cocultured in five different ratios (1:0, 3:1, 1:1, 1:3, and 0:1) and analyzed after 1, 7, and 14 days for the expression of TIE-2 gene using RT-PCR. Data are reported as mean \pm standard deviation ($n=4$). hMSC, human mesenchymal stem cell; HUVEC, human umbilical vein endothelial cell; RT-PCR, reverse transcriptase–polymerase chain reaction.