

Additional file 1

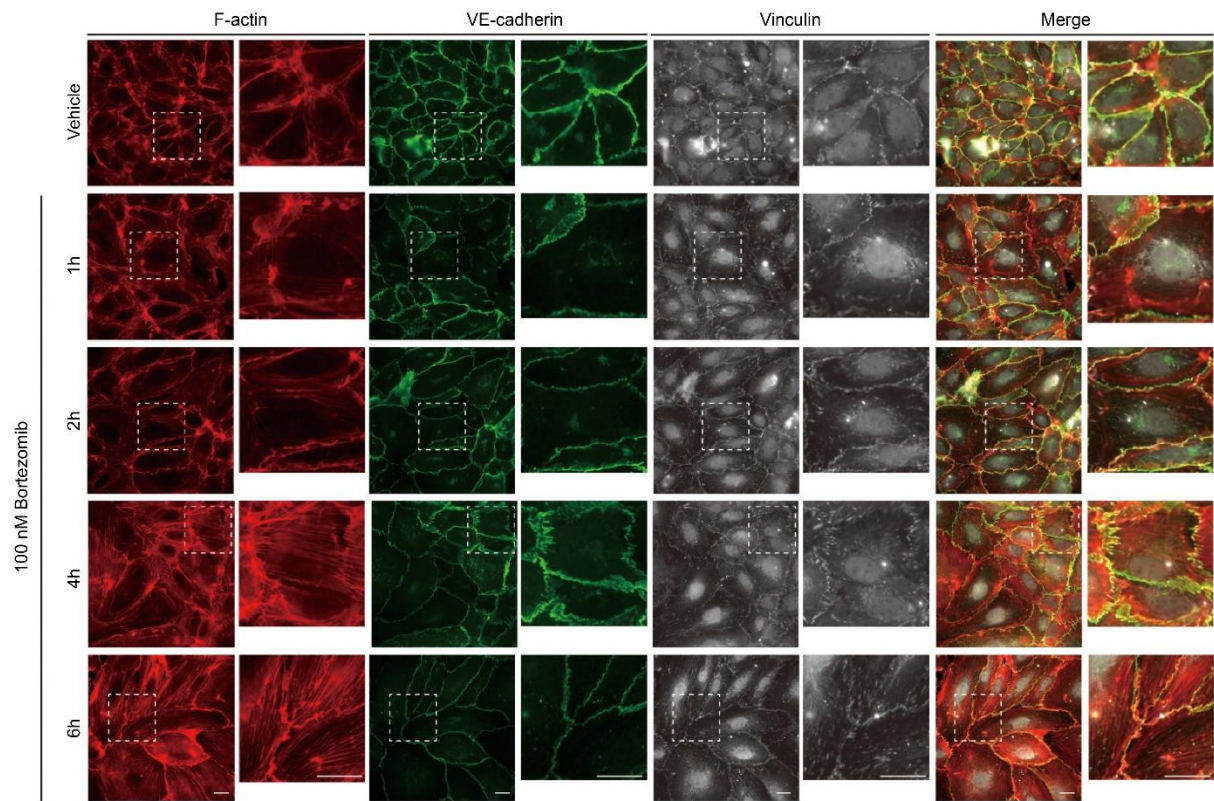


Figure S1. BTZ-induced disruption of endothelial cell–cell junctions after treatment for 4 h. HUVECs plated on collagen-coated dishes were treated with vehicle or 100 nM BTZ for 1, 2, 4, or 6 h, immunostained with anti-VE-cadherin and anti-vinculin antibodies, and then stained with rhodamine–phalloidin. Representative fluorescence images of F-actin (left panels, red), VE-cadherin (left middle panels, green), and vinculin (right middle panels, white) and their merged images (right panels) are shown at the top. The boxed regions are magnified on the right side. Scale bars, 200 μm .