Figure S2. Breast tumor cell dormancy in bone marrow endothelial niche models. (A-C) BM MSCs and/or ECs were seeded on 96-well microplates and incubated until reaching confluence. For 3D cultures, Matrigel™ was coated (150µL/cm²) onto the culture plate. Then GFP-expressing BT474 or MDA-MB-361 cells, or RFP-expressing MDA-MB-231 cells were sparsely seeded (200 cells/well) onto the niche cells or empty surfaces (control). Tumor cell proliferations were assessed by fluorescence intensity reader and microscope. Graphs represent 7-day proliferation rates of tumor cells in niches (five sample sets per group; error bars: ± standard deviation (SD) *p <0.05). (C) Representative images of tumor cells in the niches, captured after 5-days of co-culture [Upper: fluorescence (RFP or GFP); lower: bright-field].