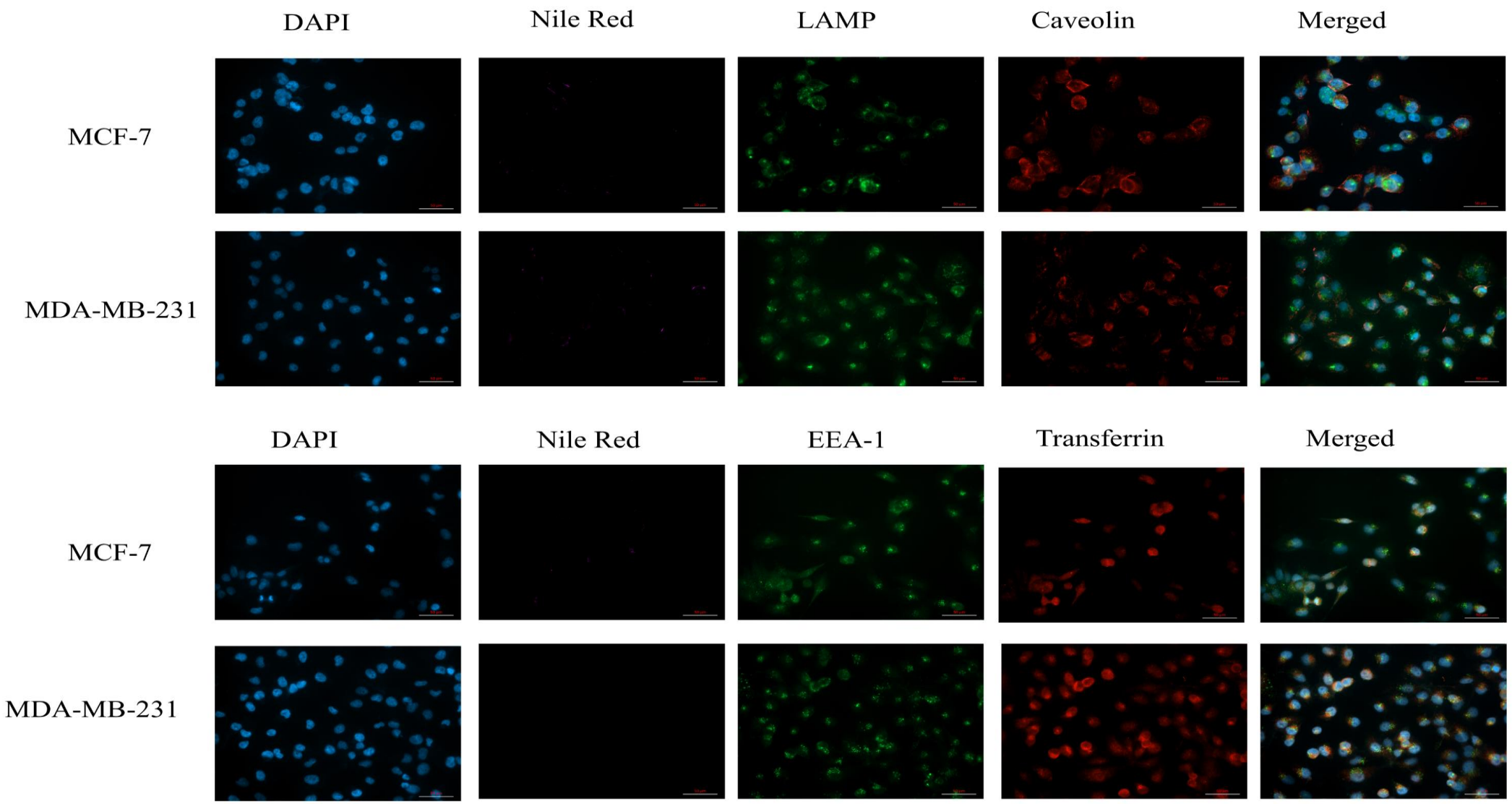
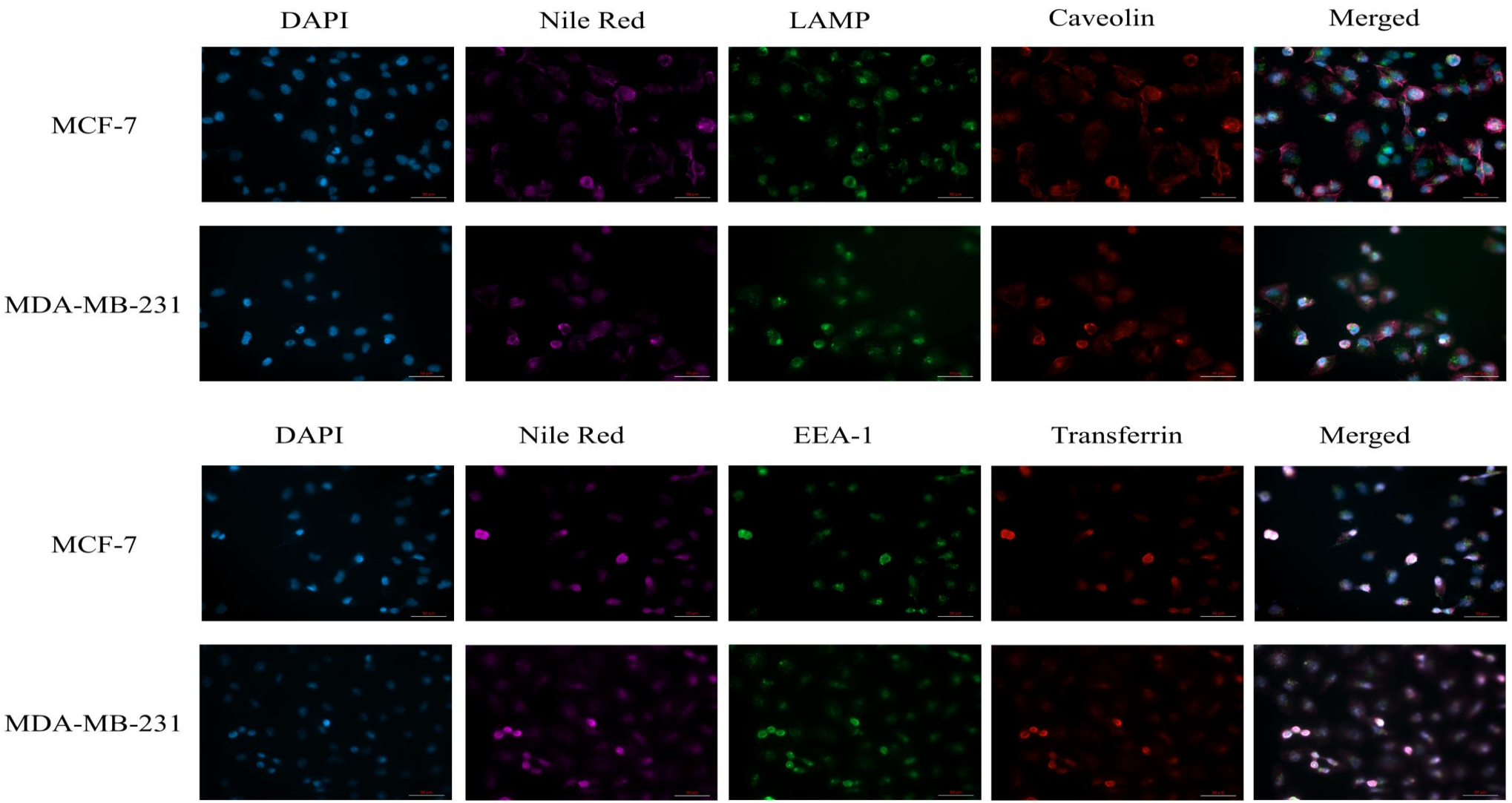
Supplementary materials



Supplementary figure 1. Immunofluorescent images of untreated MCF-7 and MDA-MB-231 cells (control), labeled with DAPI, LAMP, Caveolin, EEA-1 and Transferrin. Visualized by microscope Zeiss Axio, 40X oil immersion. Scale is 50 μm.



Supplementary figure 2. Mechanism of cellular uptake of blank cubosomes in MCF-7 and MDA-MB-231 cell lines. Subcellular localization of blank cubosomes labeled with nile red in MCF-7 and MDA-MB-231 cell lines. Cells were treated with 52.5 µM (MCF-7) and 73.4 µM (MDA-MB-231) of blank cubosomes for 30 mins. Slides were labeled with DAPI, LAMP, Caveolin, EEA-1 and Transferrin. Visualized by microscope Zeiss Axio, 40X oil immersion. Scale is 50 µm.