

Figure S5

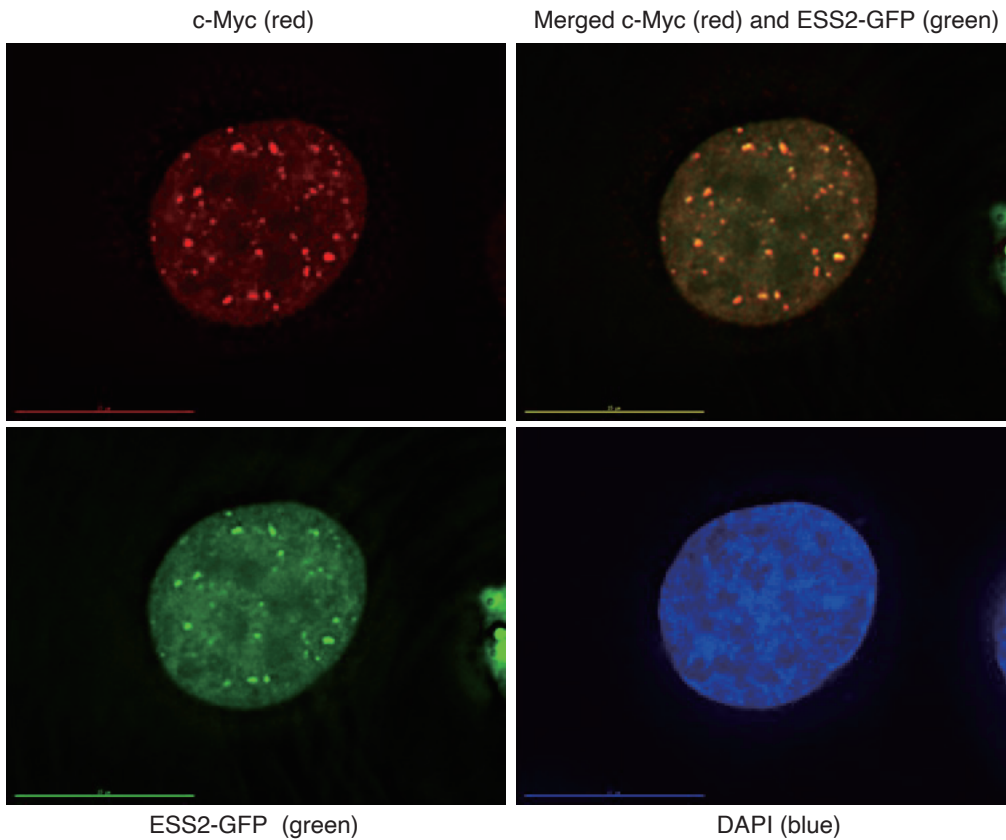


Figure S5

Fluorescent immunostaining of c-Myc and ESS2-GFP.

After transfected c-Myc and ESS2-GFP expression vectors in U2OS cells, Cells were fixed in 4% paraformaldehyde for 15 min at room temperature and stained with c-Myc antibody as previously described (9). For observation, an oil-immersion objective lens (PLAPON60xOSC/NA1.40; Olympus) was used on the DeltaVision microscope system (GE Healthcare Life Sciences). The images were analyzed by using SoftWoRx 7.0.0 software (GE Healthcare Life Science). Bar scale is 15 μ m.