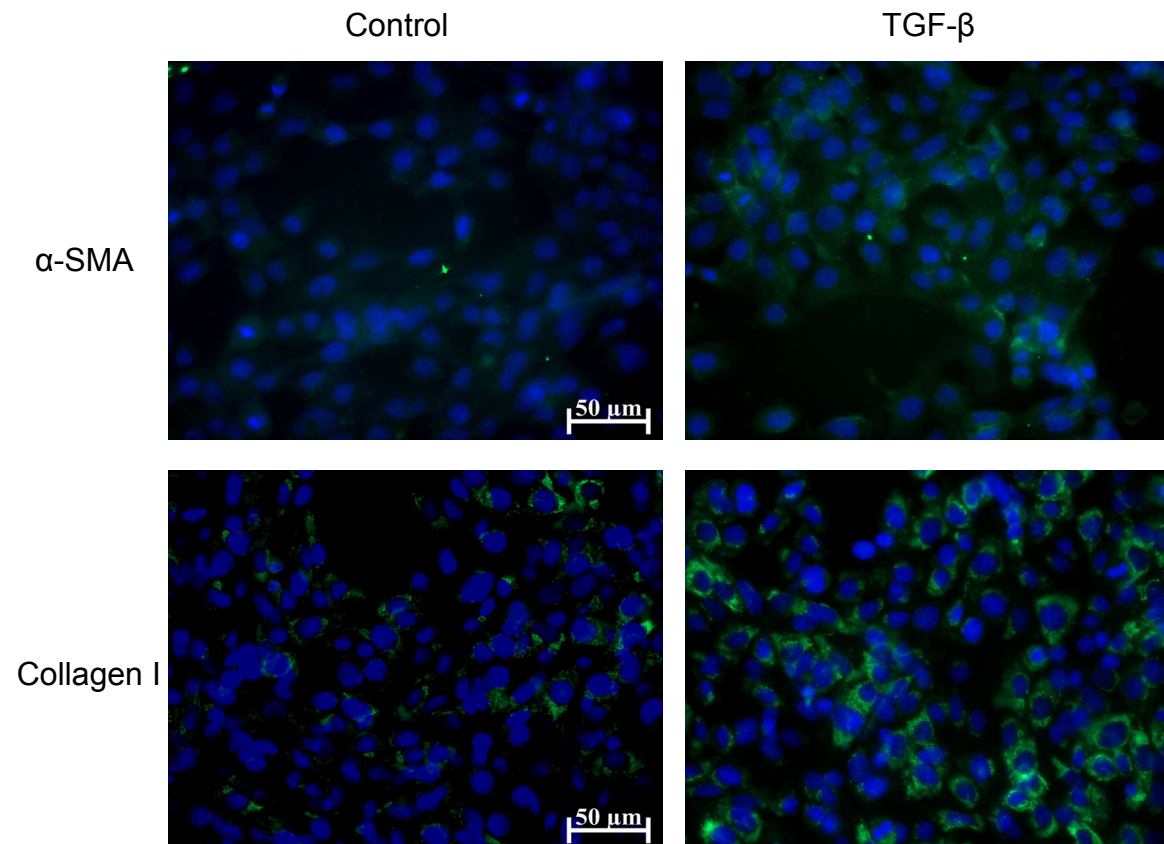
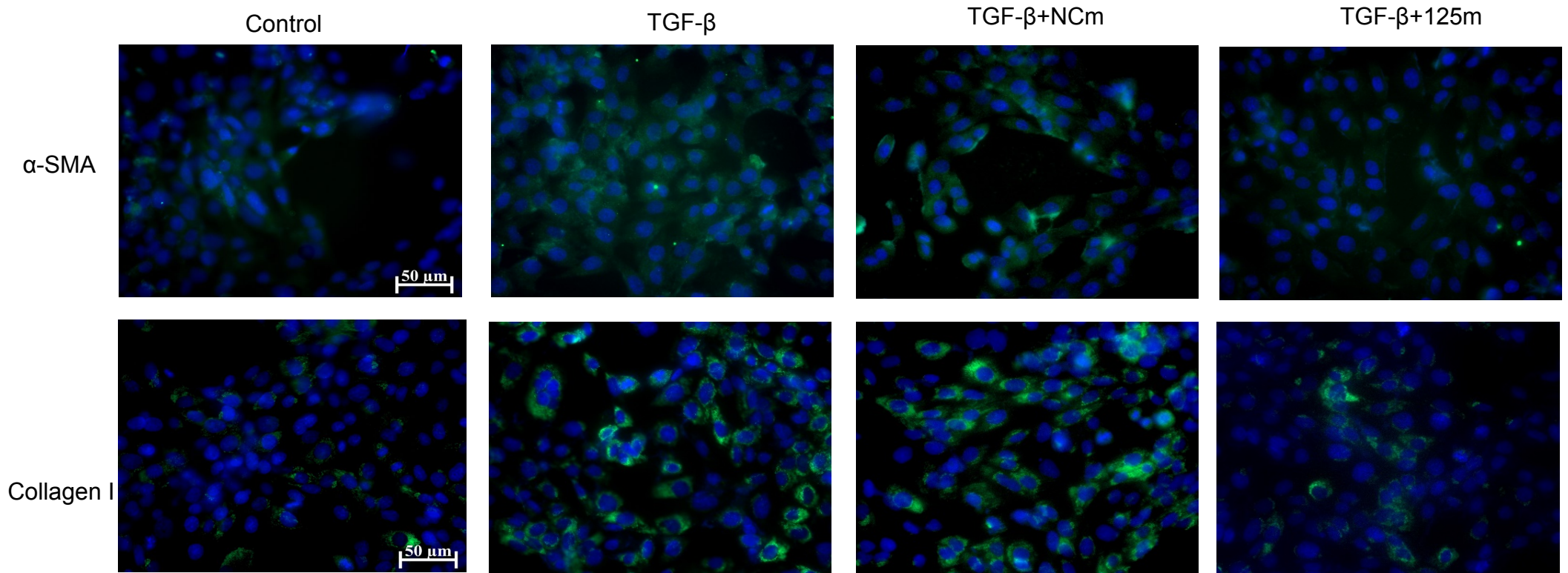


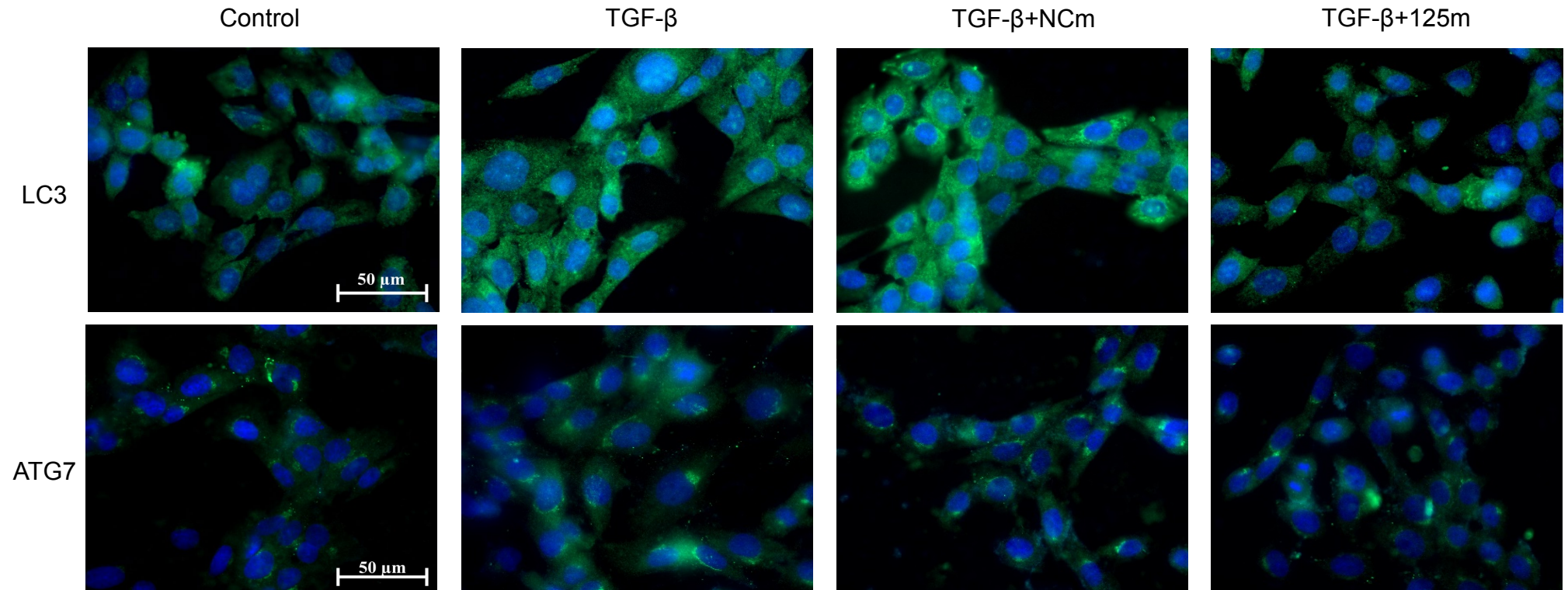
Unedited original IF diagram for Figure 1A immunofluorescence was carried out for evaluating α -SMA and Collagen I levels in activated HSC-T6



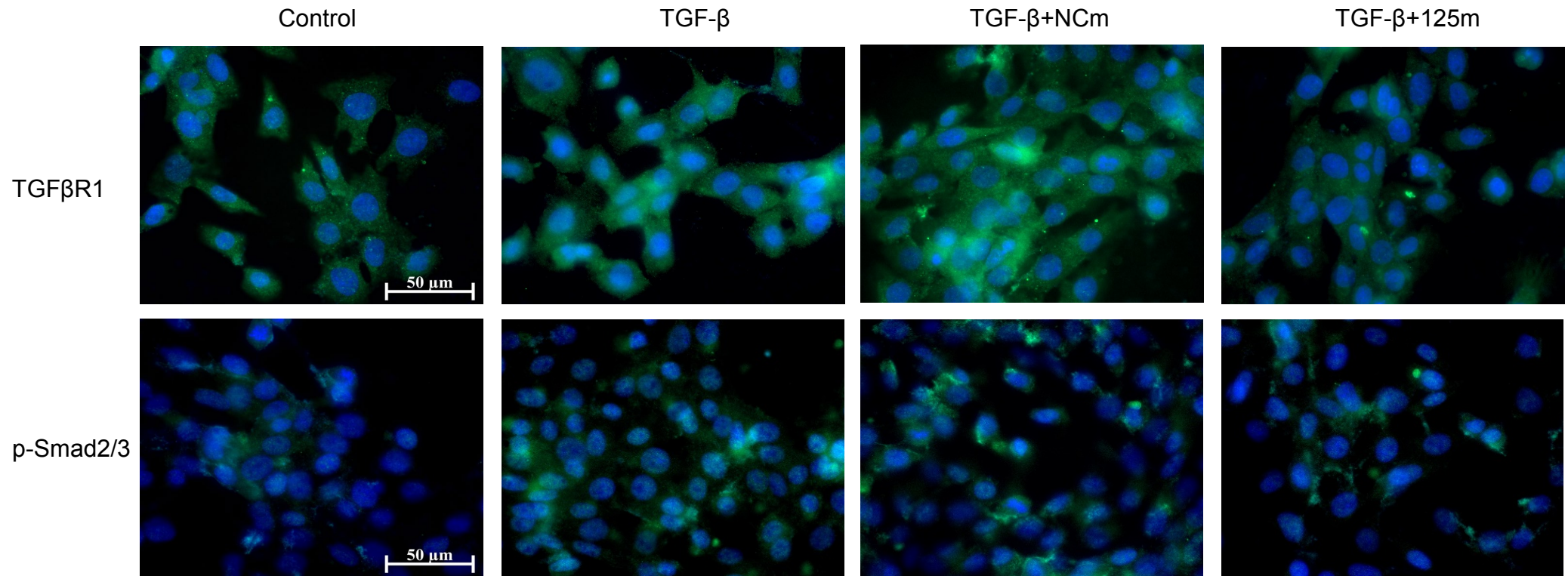
Unedited original IF diagram for Figure 2E immunofluorescence was employed to measure the α -SMA and Collagen I levels in activated HSC-T6 overexpression miR-125a-5p



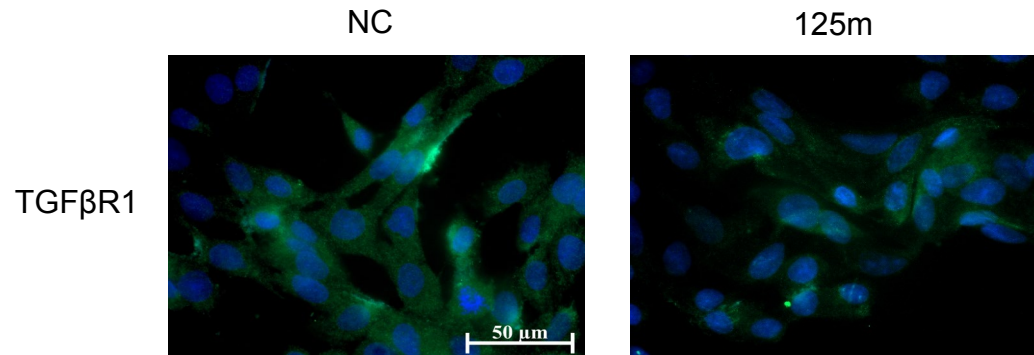
Unedited original IF diagram for Figure 3D immunofluorescence was employed to measure LC3 and ATG7 expression in activated HSC-T6 overexpression miR-125a-5p



Unedited original IF diagram for Figure 4C immunofluorescence was employed to measure the expression of TGF β R1 and p-Smad2/3 in activated HSC-T6 overexpression miR-125a-5p



Unedited original IF diagram for Figure 6E immunofluorescence was used to evaluate TGF β R1 expression in HSC-T6 cells overexpressing miRNA-125a-5p



Unedited original fluorescence diagram for Figure 8A fluorescence microscope was employed for detecting the miRNA-125a-5p agomir transfection efficiency in mice with liver fibrosis

