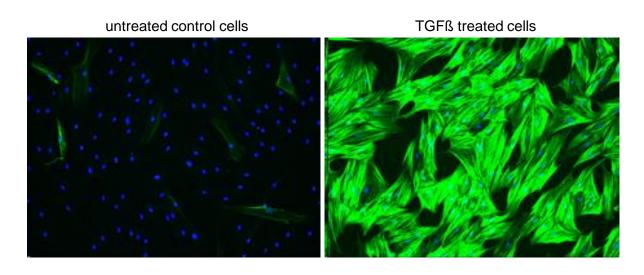
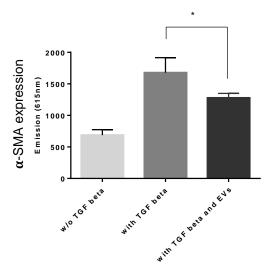
Study of myofibroblast differentiation Effect of exogenous factors on α -SMA expression





treatment of telomerized human fibroblasts fHDF/TERT166 with transforming growth factor beta (TGF β) and induction of alpha smooth muscle actin (α -SMA) expression (immunofluorescence staining, cell nuclei are counterstained with DAPI)



reduction of α -SMA upon treatment with extracellular vesicles from MSCs (WJ-MSC/TERT273)