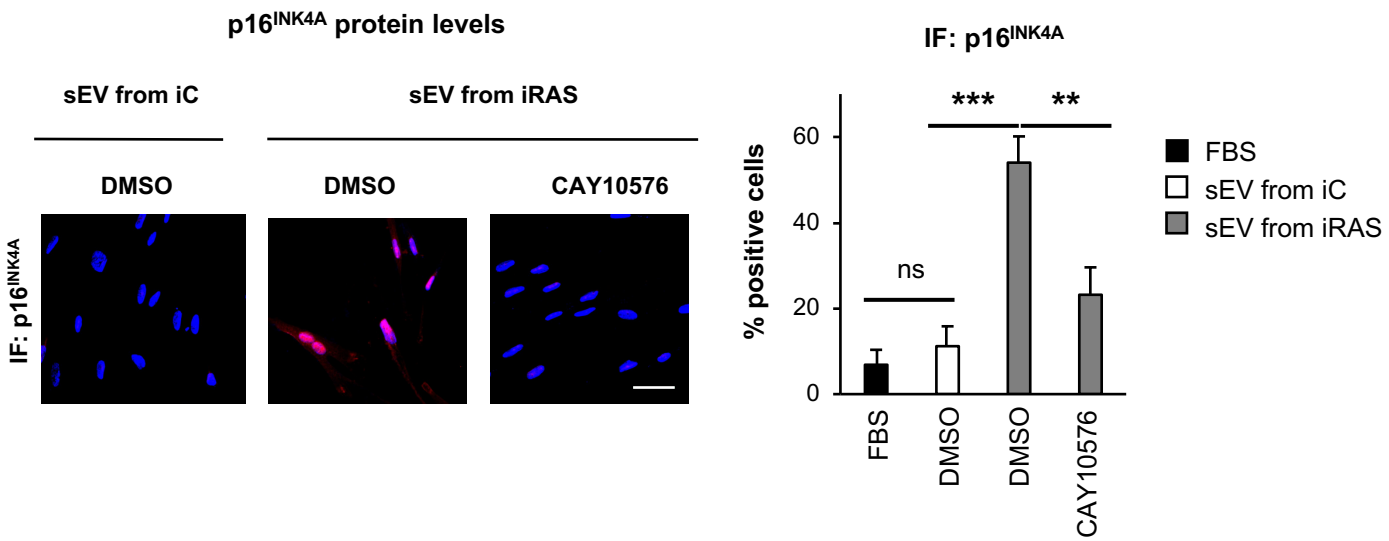
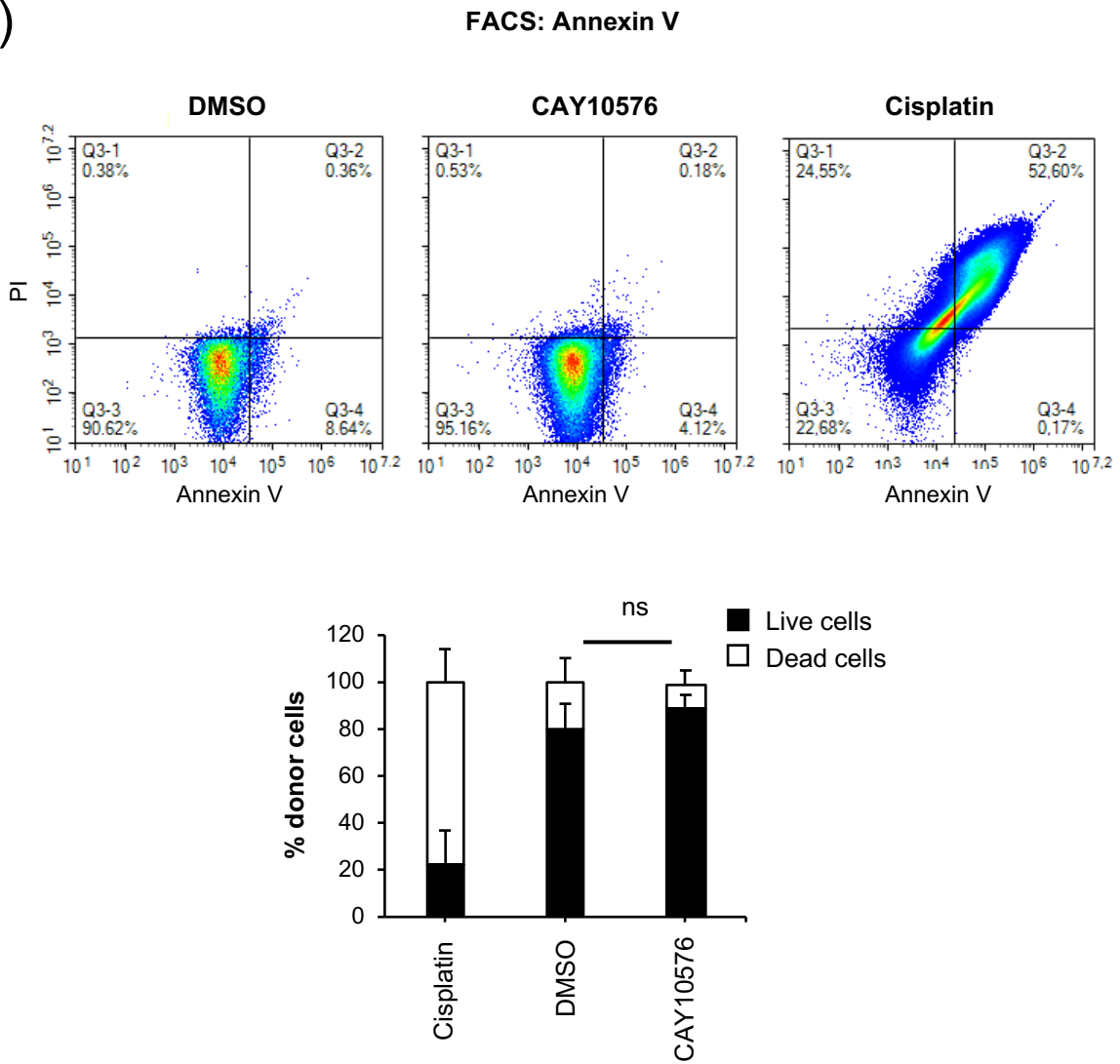


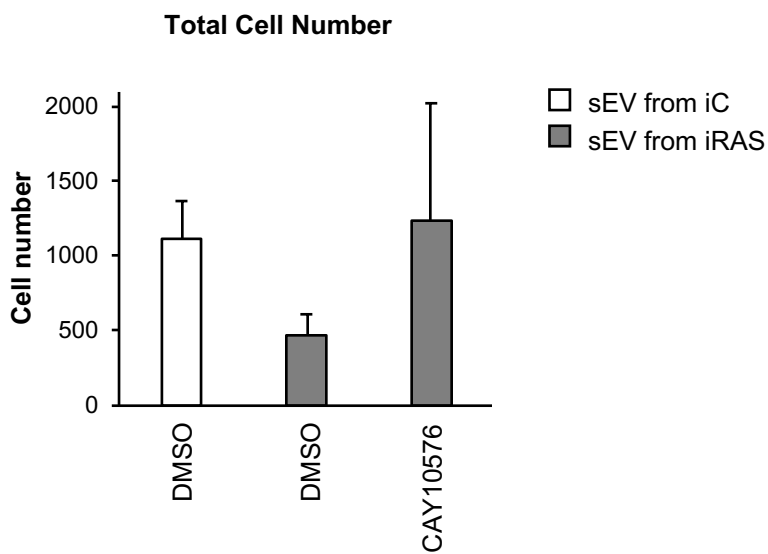
(a)



(b)

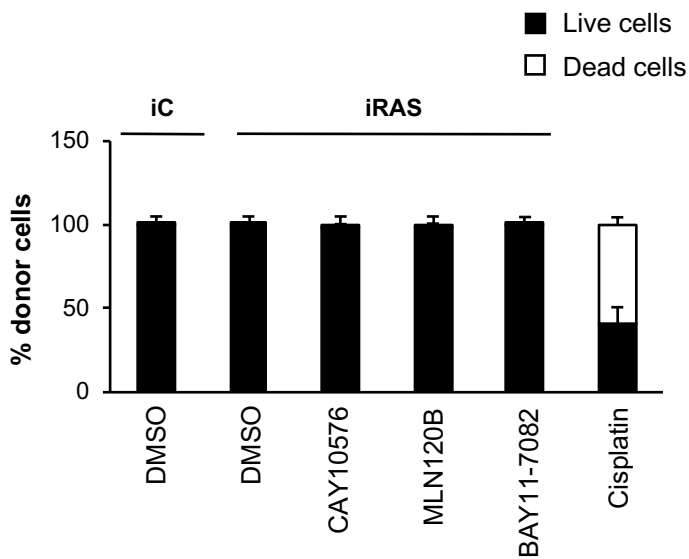


(c)



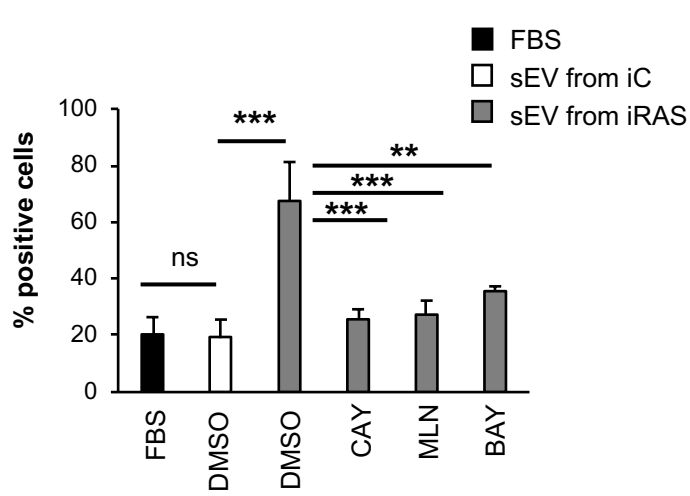
(a)

FACS: Annexin V



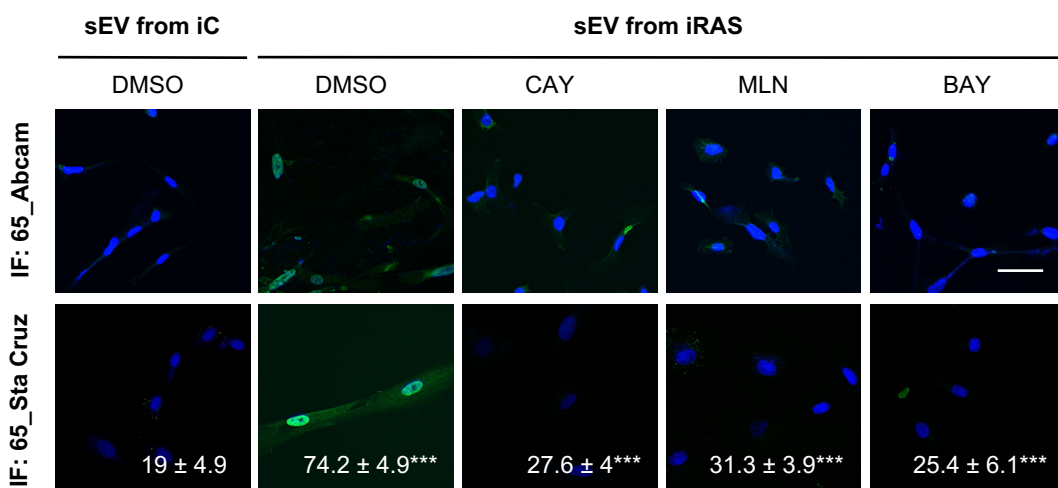
(b)

IF: p65 nuclear staining



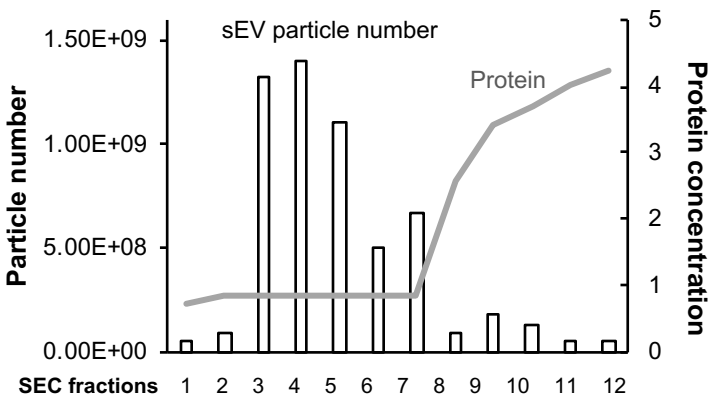
(c)

IF: p65 nuclear staining



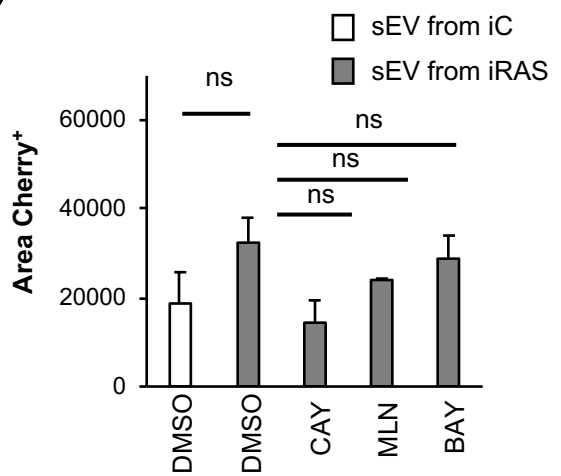
(d)

sEV isolated by SEC followed by UC



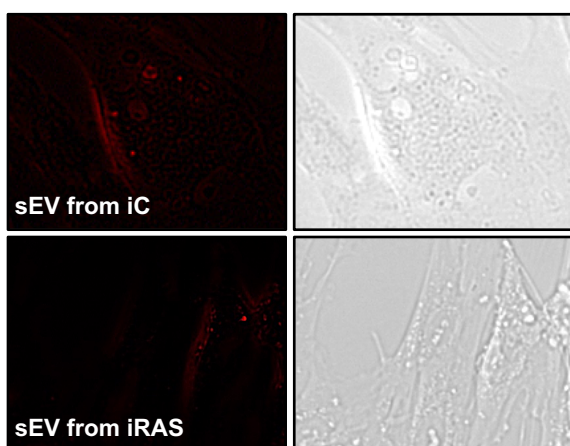
(e)

Quantification mCherry-CD63⁺ sEV



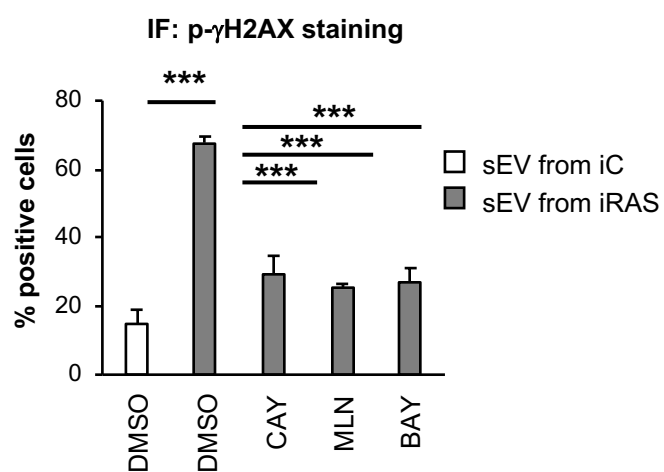
(f)

Pictures internalization mCherry-CD63⁺ sEV



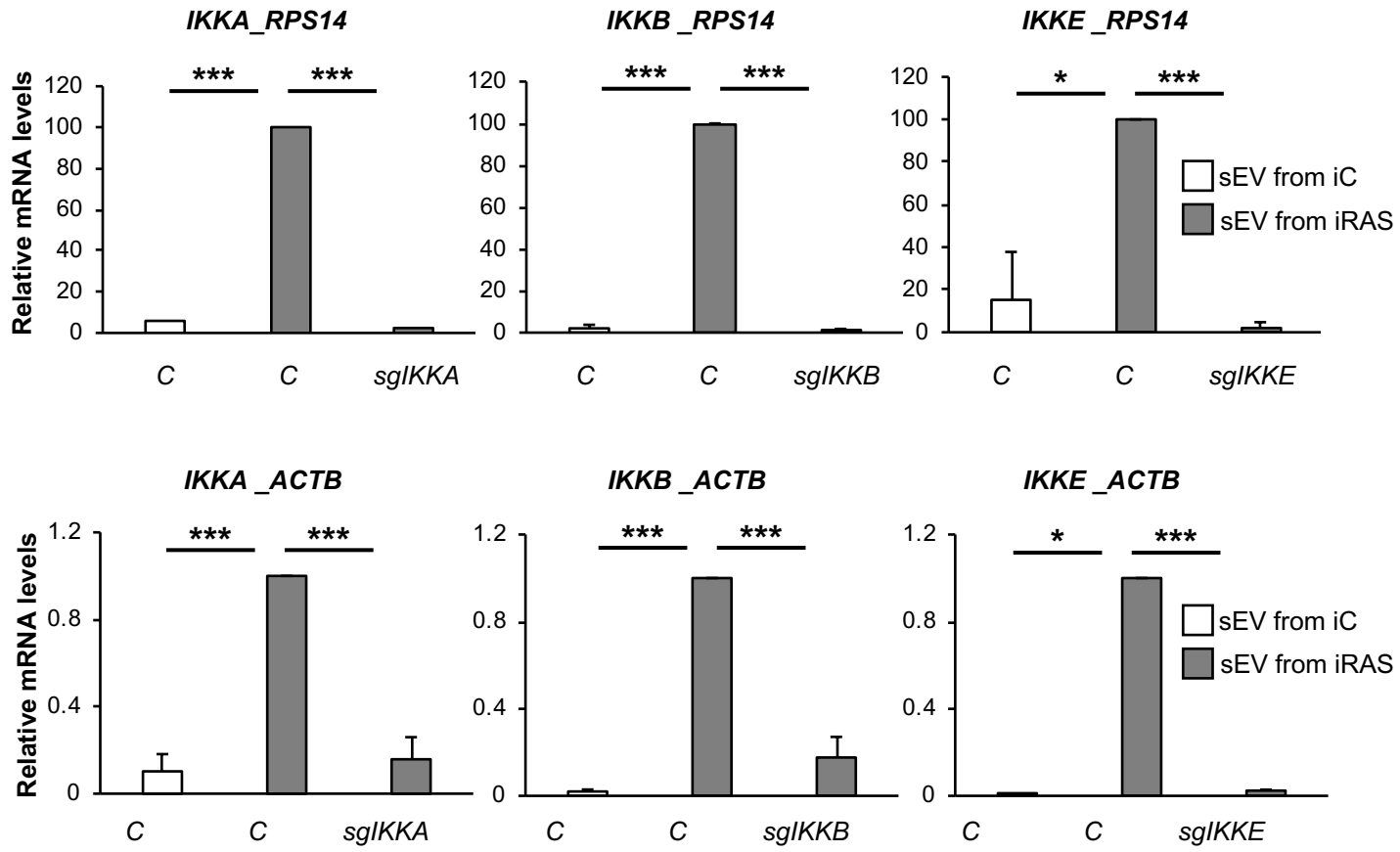
(g)

sEV isolated by SEC followed by UC



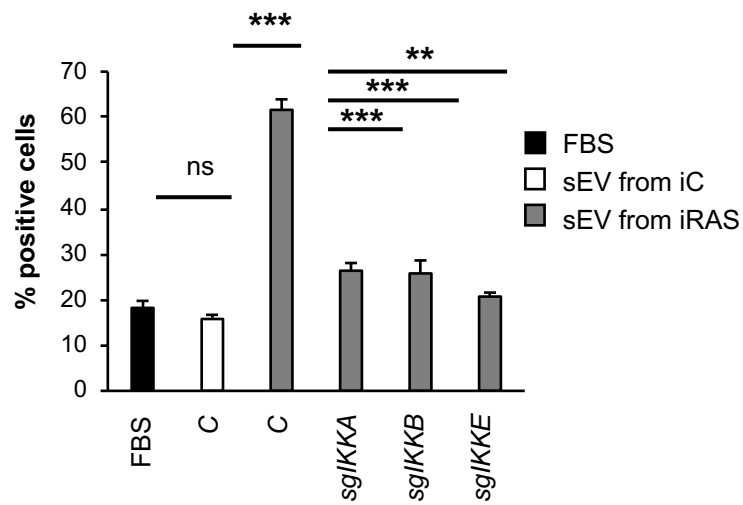
(a)

sgRNA knockdown efficiency



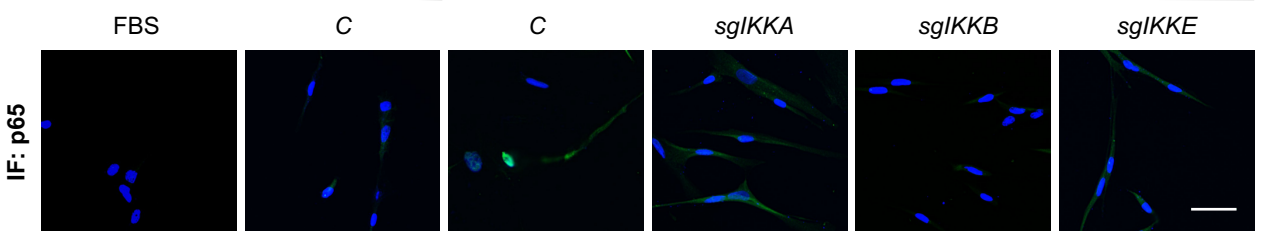
(b)

IF: p65 nuclear staining

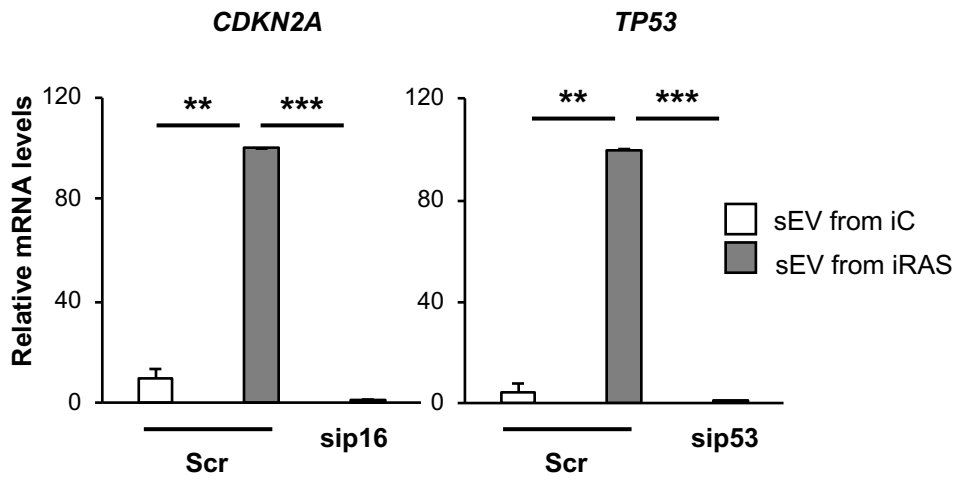


sEV from iC

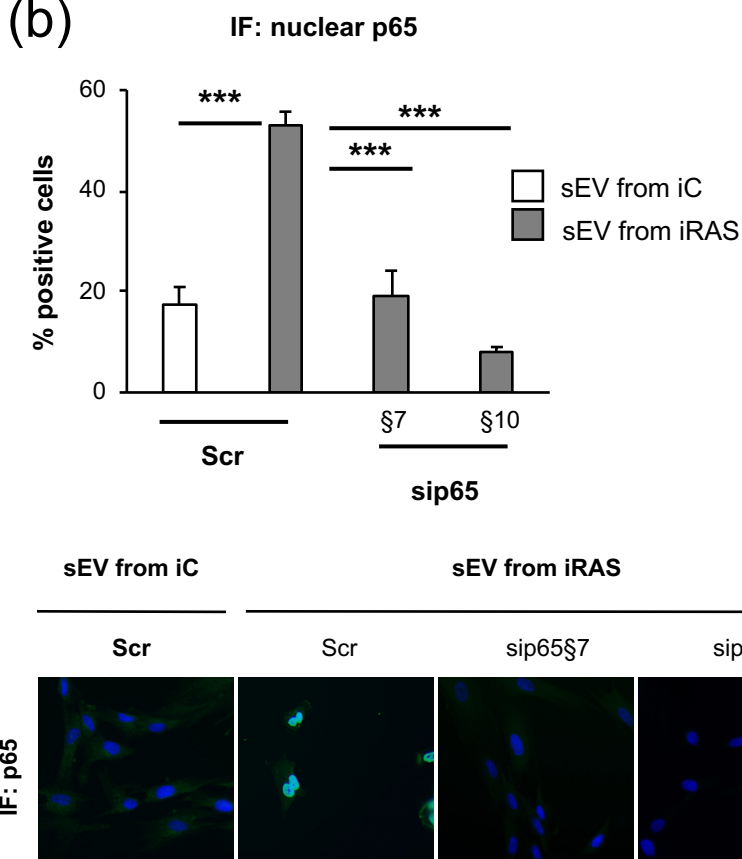
sEV from iRAS



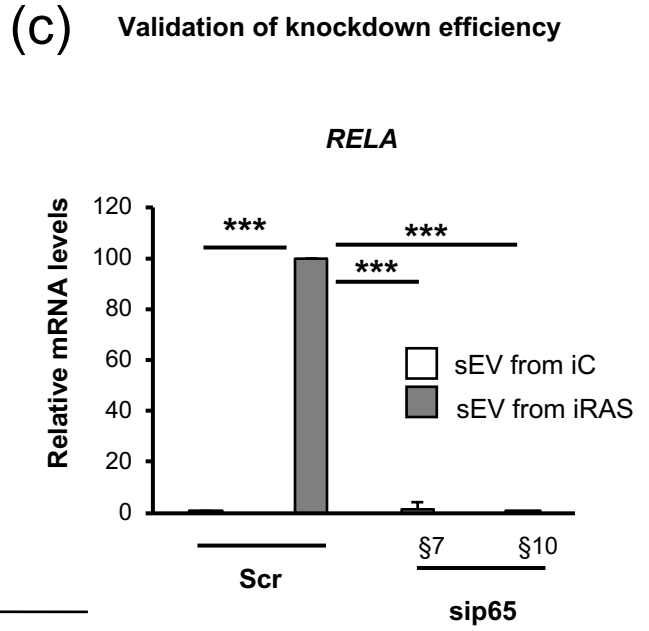
(a)



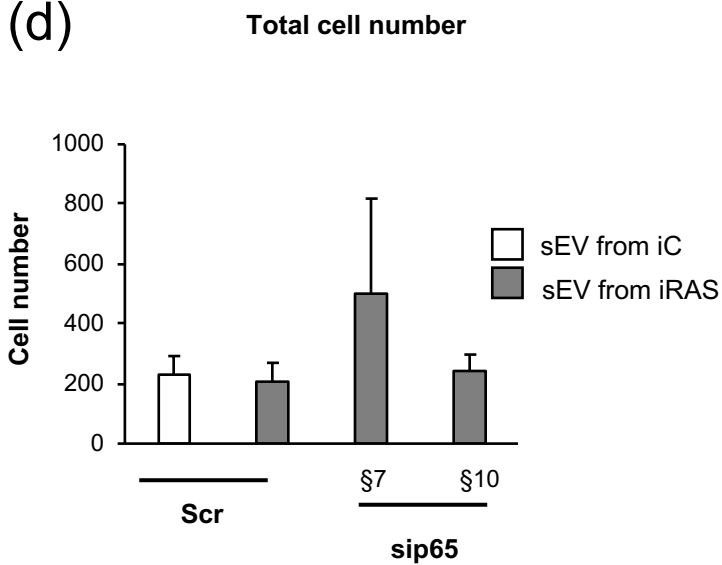
(b)



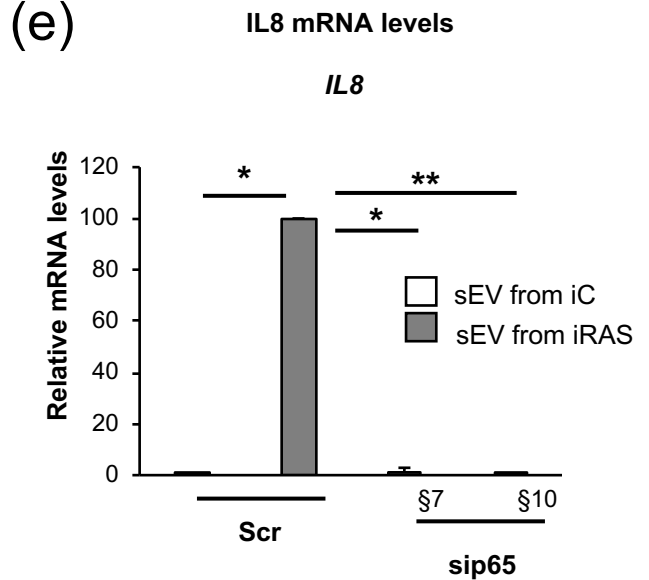
(c)



(d)



(e)



(a)**sgRNA knockdown efficiency in young fibroblasts**