



SUPPLEMENTARY FIG. S3. Western blot analysis for CD90 and CD105 was performed in aliquots of cell supernatants from a 7 day mono- or co-culture of MSC with the different tumor cell populations. Equal loading of the supernatants was demonstrated by coomassie-staining of the gel. Detection of CD90 and CD105 proteins in cell lysates of MSC served as a control antibody staining, and β -actin served as a loading control. Similar results were obtained in aliquots of 100-fold concentrated supernatants (data not shown).