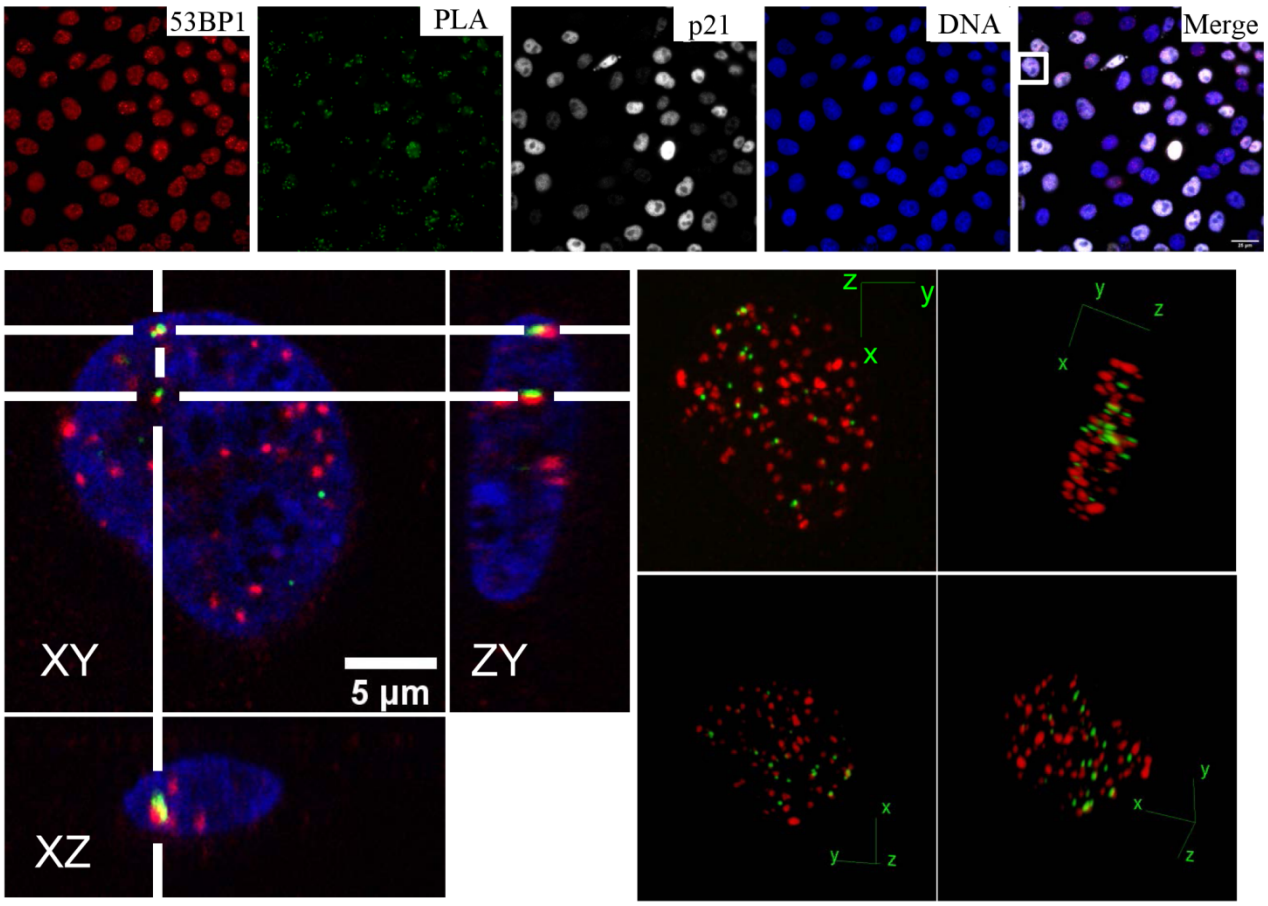


Supplementary Figure S5. Three-dimensional high-resolution confocal microscopy of 53BP1-p21 putative complex. Cells stained for the detection of 53BP1-p21 PLA spots were selected according to the described image-cytometry analysis and relocated (an exemplificative cell of interest is reported (white square) in the widefield images in the upper row; scale bar 25 microns) to perform the high resolution 3D analysis in confocal imaging. Pictures show conventional and lateral views of a selected slice (left) and 3D maximum intensity projections from different angles (right) at the indicated time-points.