



Figure 23. Actin remodelling test: confocal microscopy analysis. Compound 31 was able to drive actin remodelling in multiforme glioblastoma cells plated on vitronectin (A) or fibronectin (B). Cells were incubated 3 hours at 37°C with treatment medium alone (first row), Compound 31 at 2 μM (second row) or 1 μM (third row). Foc. Adh.: focal adhesions. Arrows: focal adhesions. Original magnification: 63x.