

Figure S6

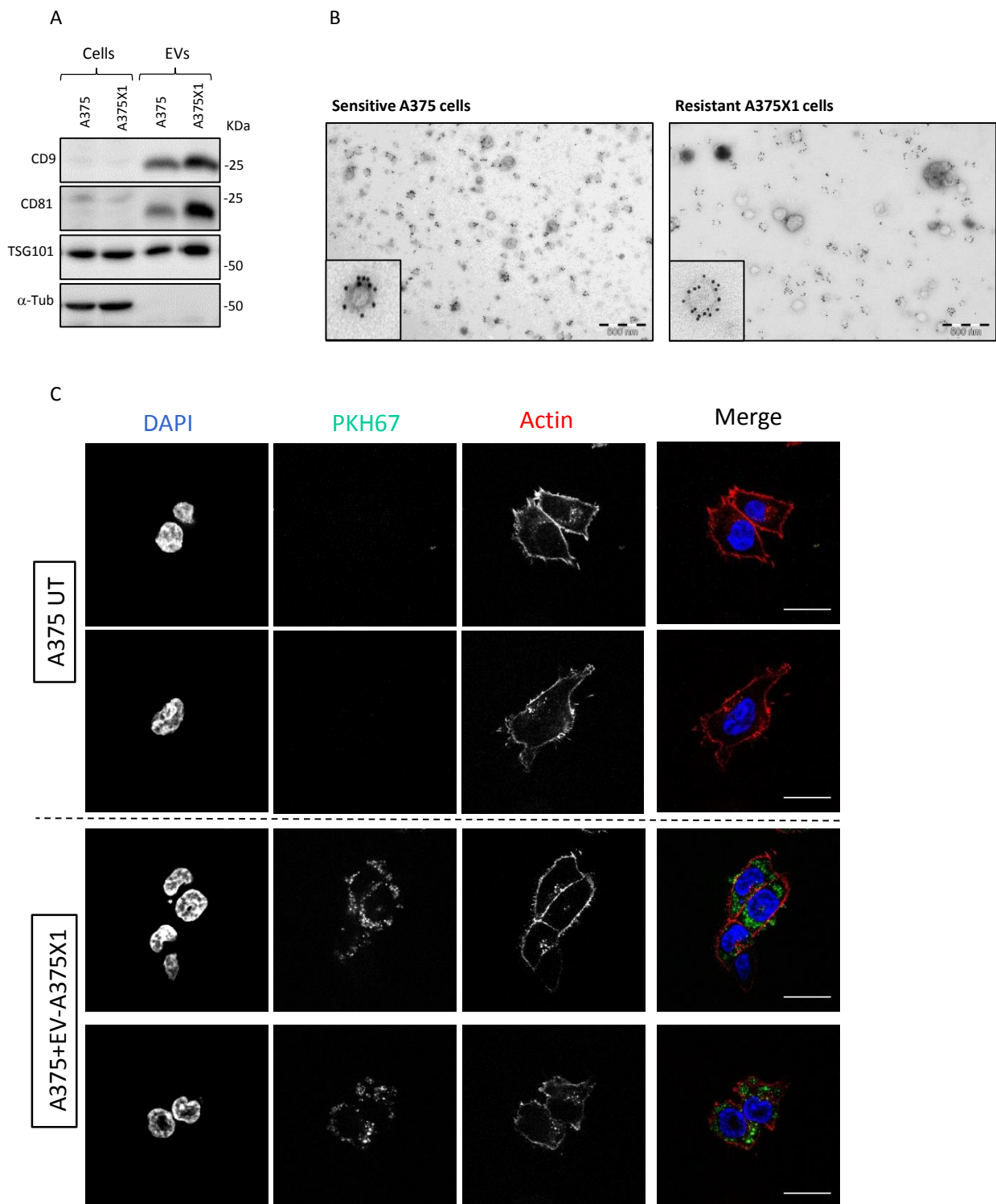


Figure S6. Characterisation of extracellular vesicles isolated from both sensitive and resistant melanoma cells. **(A)** Western blot analysis of 20 μ g lysates from sensitive A375 and resistant A375X1 cells and corresponding EVs. Results are shown for one representative of two biological replicates. **(B)** Transmission electron microscopy pictures of CD63 immunogold labelled EVs isolated from both cell lines. Results are shown for one representative of two biological replicates. **(C)** Resistant EVs were labeled with PKH67 before OptiPrep cushion separation. A375 cells were co-cultured with 10 μ g of labeled EVs and fixed after 24 hours. Upper panel, untreated sensitive A375 cells; Lower panel, sensitive A375 co-cultured with “resistant EVs”. Images are shown for one representative of two biological replicates. Blue: nucleus; red: actin; green: EVs.