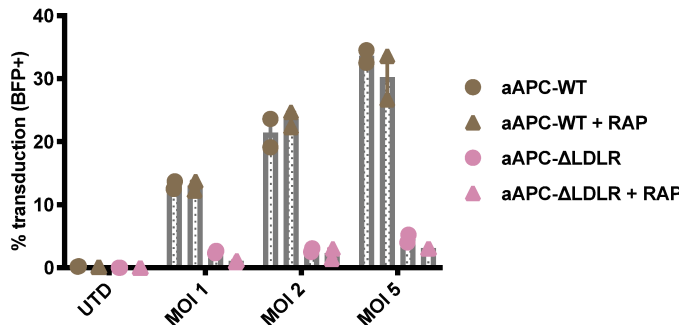


Supplementary Figure 3



Supplementary Figure 3. Knockout of the LDLR is sufficient to make K562-based aAPC resistant to VSV-LV transduction.

Susceptibility of irradiated aAPC-WT and aAPC- Δ LDLR to VSV-LV transduction in the presence or absence of RAP was assessed using a BFP-encoding lentiviral vector at various MOIs. The percentage of BFP⁺ aAPC (GFP⁺mCherry⁺) was measured after 48h by flow cytometry. Bars show mean \pm SEM of experiment performed in duplicate. RAP: receptor-associated protein