



Figure S2: Quantification of Western blot Fig 1D. Western blot analysis of LV particles for incorporation of G^{EpCAM}, GcΔ33^{EpCAM}, and GcΔ34^{EpCAM} and the three different F variants (full length F, FcΔ22 and FcΔ25). 2.5×10^{10} particles per sample were applied. NiV-G^{His}/F (G^{His}-LV) and GcΔ34^{His}/FcΔ22 (NiVwt-LV) pseudotyped LVs as well as concentrated supernatant of mock transfected cells (mock) and concentrated supernatant of cells transfected with the *gag/pol* encoding plasmid pCMVΔR8.9 (bald-LV) served as control. Proteins were detected by chemiluminescence. Chemiluminescence values for the glycoprotein G variants were normalized to those of p24. Values are shown relative to that of G^{His}-LV. Data are mean values obtained from three independently generated vector stocks for each indicated envelope protein combination (n=3; mean \pm standard error of the mean (SEM) are shown).