



Figure S1. Elution profiles of the MNV-1 RdRp and VPg(1-73) from gel filtration chromatography. RdRp native and mutants and VPg(1-124) were purified using superdex 200 gel filtration chromatography and analysed by SDS-PAGE (upper panel), and VPg(1-73) was purified using superdex 75 gel filtration chromatography and analysed by tricine-SDS-PAGE (inset) (lower panel).