

Figure 1. Authentic CcFV-1 virion (left) and recombinant VLP (right). Scale bar, 100 nm.

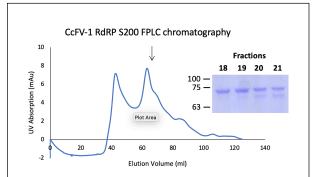


Figure 2. CcFV-1 RdRP purification by gel filtration. CcFV-1 RdRP was eluted around 63ml (~157kDa) from S200 gel filtration chromatography.

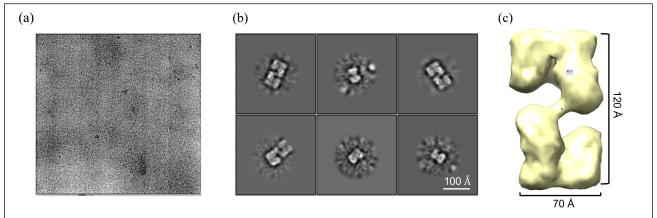


Figure 3. Cryo-EM structure of CcFV-1 P1. (a) A raw electron micrograph. (b) Selected 2-D class averages. (c) Preliminary 3-D reconstruction of P1 dimer.

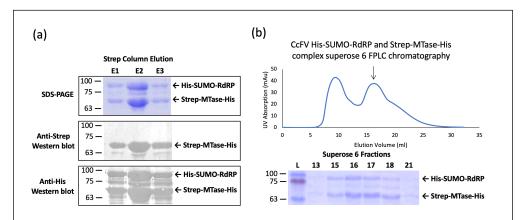


Figure 4. CcFV-1 RdRP and MTase co-eluted as a complex. (a) His-SUMO-RdRP co-eluted with Strep-tagged MTase from a Strep column. (b) The His-SUMO-RdRP and Strep-MTase-His complex was co-eluted in fraction 15-18 (~200 kDa) from a Superose-6 FPLC gel filtration column.