

Description of Additional Supplementary Files

File Name: Supplementary Movie 1

Description: The camera rotates around the BDBV223-GP2 stalk peptide binding interface. The peptide is displayed in the two theoretical registers (620-634 colored in orange, and 621-635 colored in yellow). Electron density, shown in green, is positive density generated from a Simulated Annealing Composite Omit map displayed at +3 sigma. The published register (620-634 in orange) shows a stronger fit of the density than the 621-635 register.