Supplementary Figure 2. Cryo-EM analysis of the homotrimeric S protein complexed with NIBIC-71 or 7G7/κ

A and B, Typical motion-corrected micrographs (x 600,000). C and D, Top 15 2D class averages aligned in the descending order of particle numbers from left to right and top to bottom. E and F, Final sharpened maps shown in Fig. 3C and D but colored by the local resolution distributions as in the color bar. G and H, The FSC curves for the final map. The dashed lines indicate the FSC = 0.143 criterion.