











Supplementary information, Fig. S4 Biophysical characterization of EK1C4 and its complexes with HR1Ps. a. Circular-dichroism (CD) spectra for EK1, EK1C4, SARS-CoV-2-HR1P and their complexes in PBS. b. Melting curves of the complexes of EK1 / SARS-CoV-2-HR1P and EK1C4/SARS-CoV-2-HR1P. c. Circular-dichroism (CD) spectra for EK1, EK1C4, SARS-HR1P and their complexes in PBS. d. Melting curves of the complexes of EK1/SARS-HR1P and EK1C4/SARS-HR1P. e. Circular-dichroism (CD) spectra for EK1, EK1C4, MERS-HR1P and their complexes in PBS. f. Melting curves of the complexes of EK1/MERS-HR1P and EK1C4/MERS-HR1P.