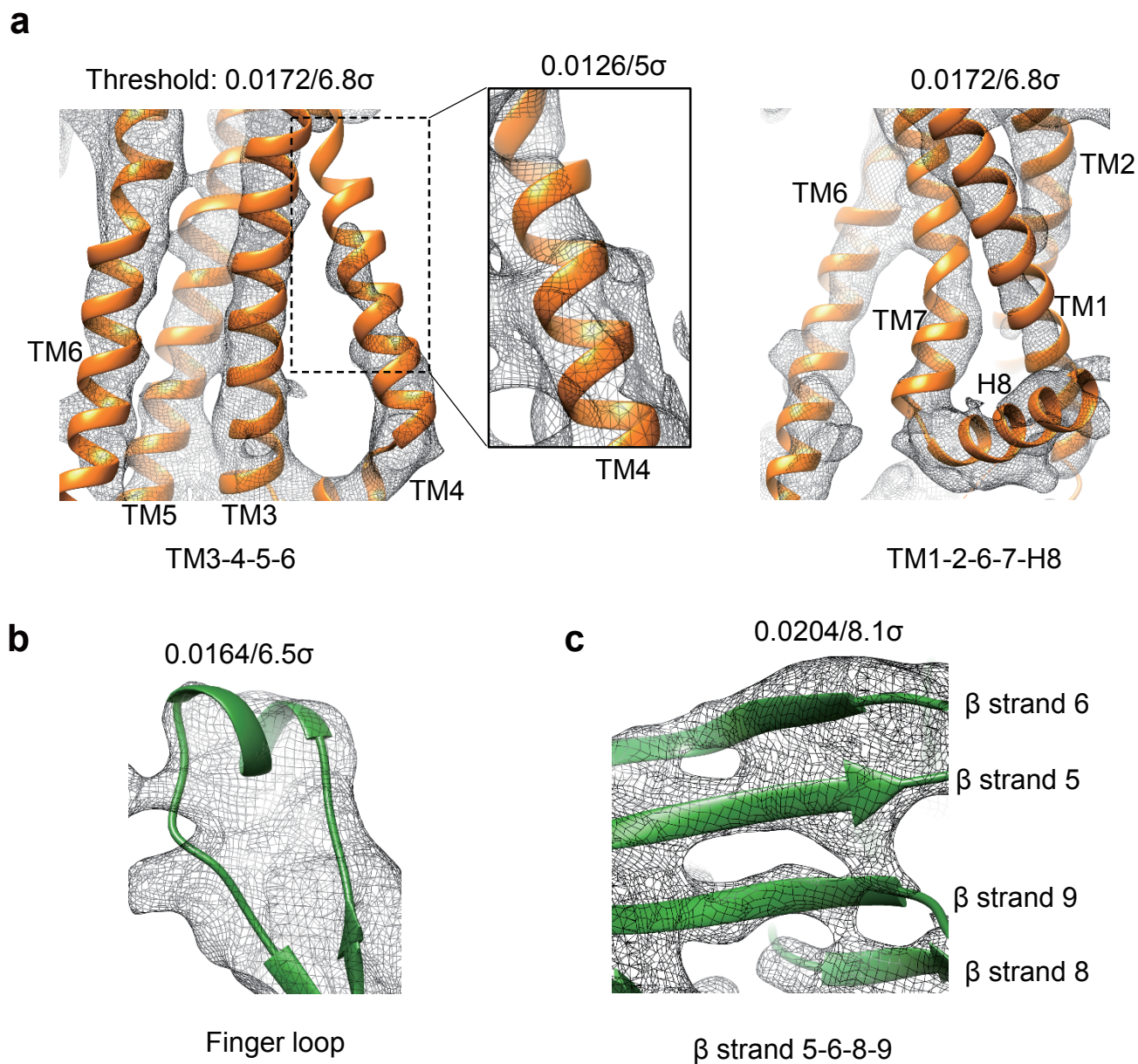


Supplementary information, Fig. S2



Supplementary information, Fig. S2| Cryo-EM density map of BRIL-NTSR1-Arr2-Fab30 complex.

a, Density map (mesh) and the atomic model (ribbon) of NTSR1 with TM helices labeled (the box showing TM4 with smaller contour level to show the continuous density). b, Cryo-EM density map of the finger loop of Arr2. c, Density map (mesh, low-pass filtered to 4.5 Å with a b-factor of -200 Å²) and the atomic model, showing partially separated β -strands (β 5, β 6, β 8 and β 9) of Arr2. NTSR1 is colored in brown, and Arr2 finger loop in green. Map contour levels are labeled in the figure panels.