

Supplementary information, Fig. S2

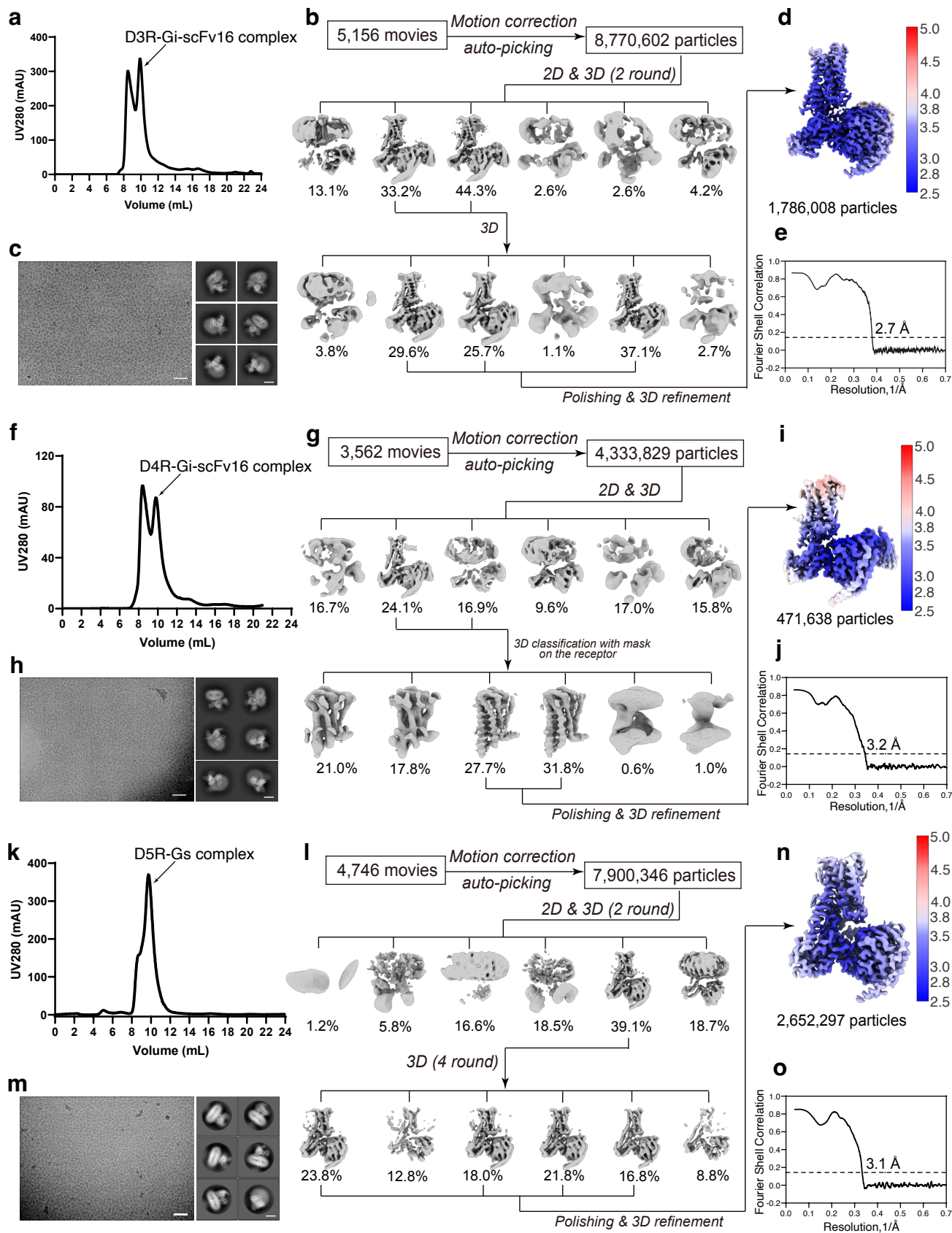


Fig. S2. D3R-G_i, D4R-G_i, and D5R-G_s complexes preparation and cryo-EM data processing. **a-e** D3R-G_i complexes preparation and cryo-EM data processing. a, Profiles of size-exclusion chromatography elution of the D3R-G_i complex. b, Workflow of cryo-EM single-particle analysis of the D3R-G_i complex. c, Representative cryo-EM images (scale bar, 50 nm) and 2D classification (scale bar, 5 nm) of the D3R-G_i complex. d, Local resolution distribution of D3R-G_i complex. e, Fourier shell correlation curves of the D3R-G_i complex. **f-j** D4R-G_i complexes preparation and cryo-EM data processing. f, Profiles of size-exclusion chromatography elution of the D4R-G_i complex. g, Workflow of cryo-EM single-particle analysis of the D4R-G_i complex. h, Representative cryo-EM images (scale bar, 50 nm) and 2D classification (scale bar, 5 nm) of the D4R-G_i complex. i, Local resolution distribution of D4R-G_i complex. j. Fourier shell correlation curves of the D4R-G_i complex. **k-o** D5R-G_s complexes preparation and cryo-EM data processing. k, Profiles of size-exclusion chromatography elution of the D5R-G_s complex. l, Workflow of cryo-EM single-particle analysis of the D5R-G_s complex. m, Representative cryo-EM images (scale bar, 50 nm) and 2D classification (scale bar, 5 nm) of the D5R-G_s complex. n, Local resolution distribution of D5R-G_s complex. o, Fourier shell correlation curves of the D5R-G_s complex.