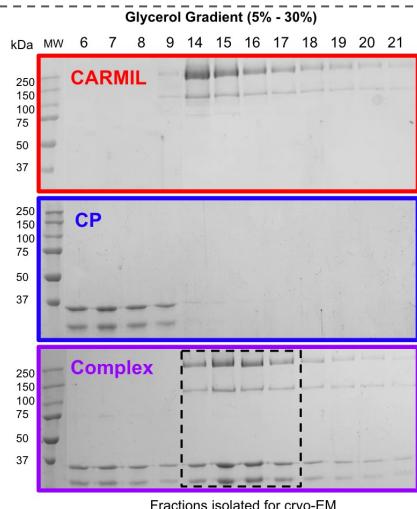
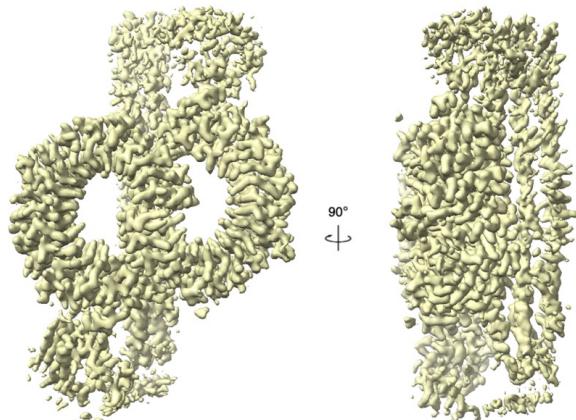
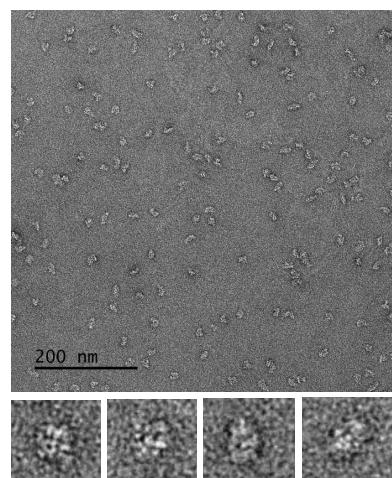


Fig. 1. (Subproject 1) CARMIL-CP complex

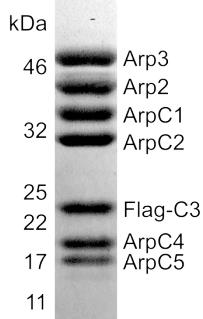


Glycerol gradient fractions of CARMIL, CP, and CARMIL-CP complex

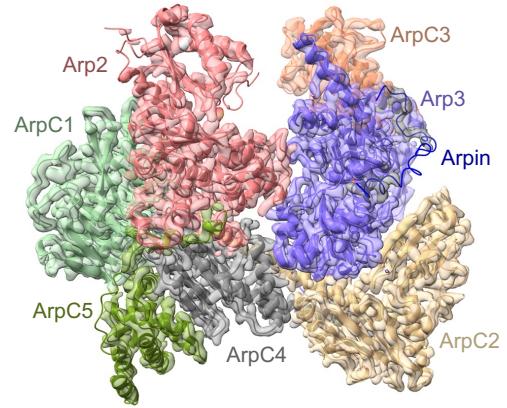
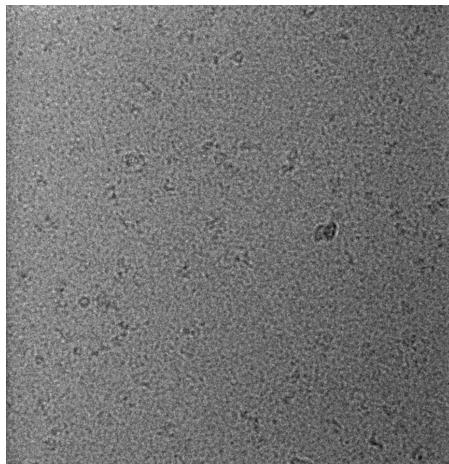


Preliminary cryo-EM map of a CARMIL dimer at $\sim 3.4 \text{ \AA}$

Hs Arp2/3 complex

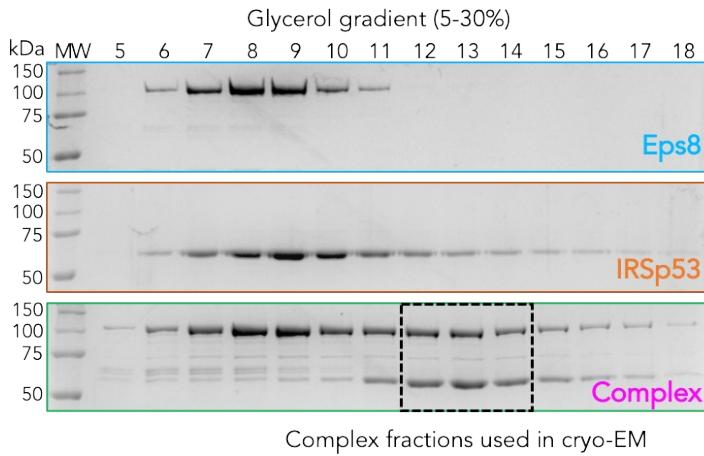


7-subunits human Arp2/3 complex expressed in insect cells using the biGBac single vector system

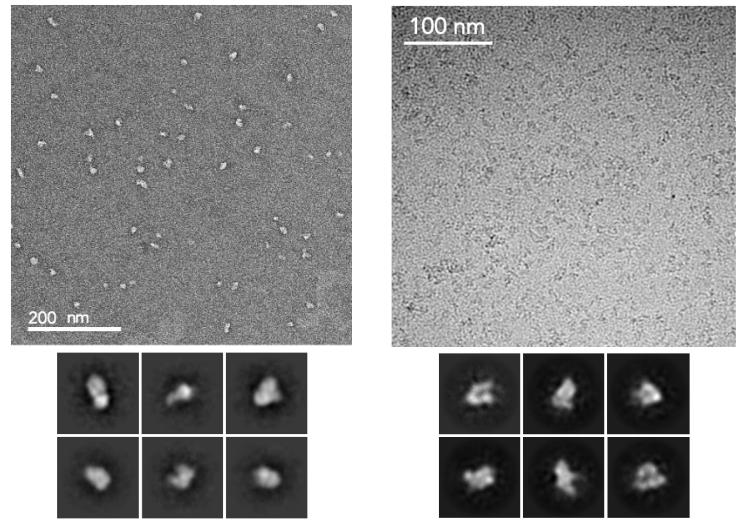


3.24 Å cryo-EM structure of Arp2/3 complex with the inhibitor Arpin bound

Fig. 2. (Subproject 2) Arp2/3 complex-Cortactin



Glycerol gradient of the 2:2 IRSp53-Eps8 complex, showing the two protein alone and together



Negative stain and cryo-EM micrographs and 2D classes of the 2:2 IRSp53-Eps8 complex

Fig. 3. (Subproject 3) IRSp53-Eps8 complex