

Figure 1. Cryo-EM and processing of the Cdc48-substrate complex in the presence of ADP-BeFx (Cooney et al., Science 2019). We now seek to extend this work by studying the same complex (same biochemistry), but supplementing the purified complex with live ATP.

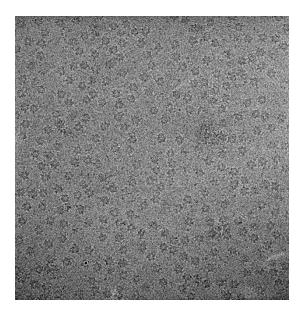


Figure 2. Cryo-EM micrograph of Cdc48 in the presence of ATP.