Supplementary Figure S1. Trimer-trimer interfaces in bacterial E2 cubic cores

(A) Hydrophobic contacts in the “knob-and-socket” interactions between two-fold related subunits (blue and green) from each neighboring trimer in *E. coli* E2oCD core (PDB code: 1E2O, (Knapp et al., 1998)). The residues in the hydrophobic sockets are colored in orange. The residues from the lower subunit (green) are indicated by prime in the labels. (B) The “knob-and-socket” interactions in *A. vinelandii* E2pCD core (PDB code 1EAA) (Mattevi et al., 1992)).