

Figure S3 Comparison between monomer $Cdc13_{OB1}$ (upper panel) and dimer $Cdc13_{OB1}$ (lower panel) reveals that dimerization of $Cdc13_{OB1}$ almost completely buries the αB helix at the dimeric interface. The two $Cdc13_{OB1}$ molecules are in the surface representation and colored in yellow and salmon, respectively. Helix αB in one $Cdc13_{OB1}$ (in yellow) is colored in red.

Supplementary Figure S3