



Towards a structurally resolved human protein interaction network

In the format provided by the authors and unedited

Figure S1:

All the strongest up- or down-regulation phosphosites for each group.

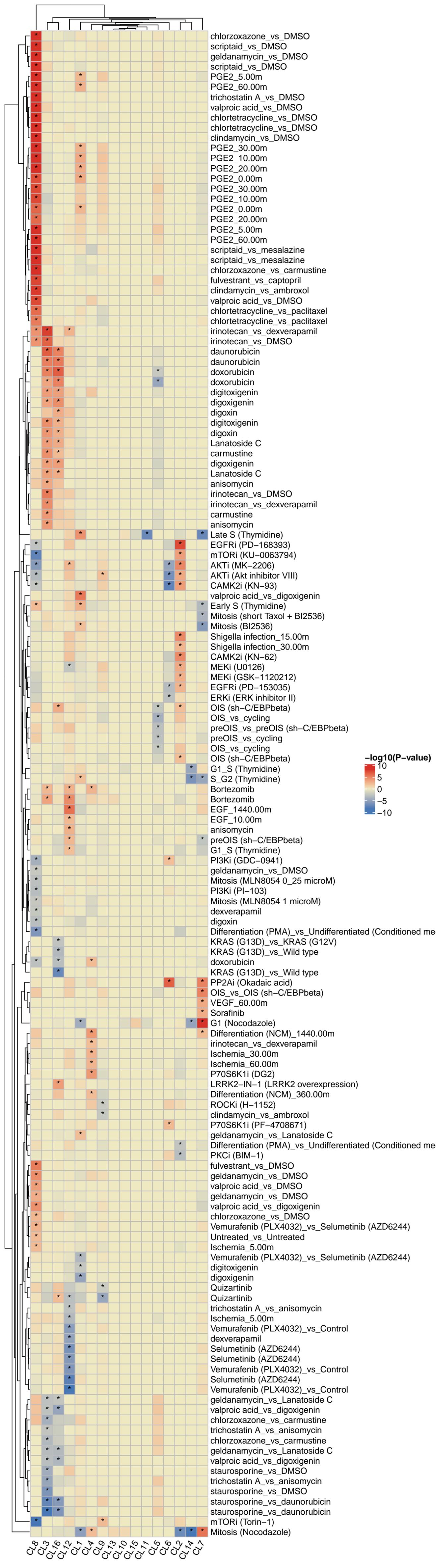


Figure S2: Network of all protein interactions. Highly-confident interactions are in red others in blue.

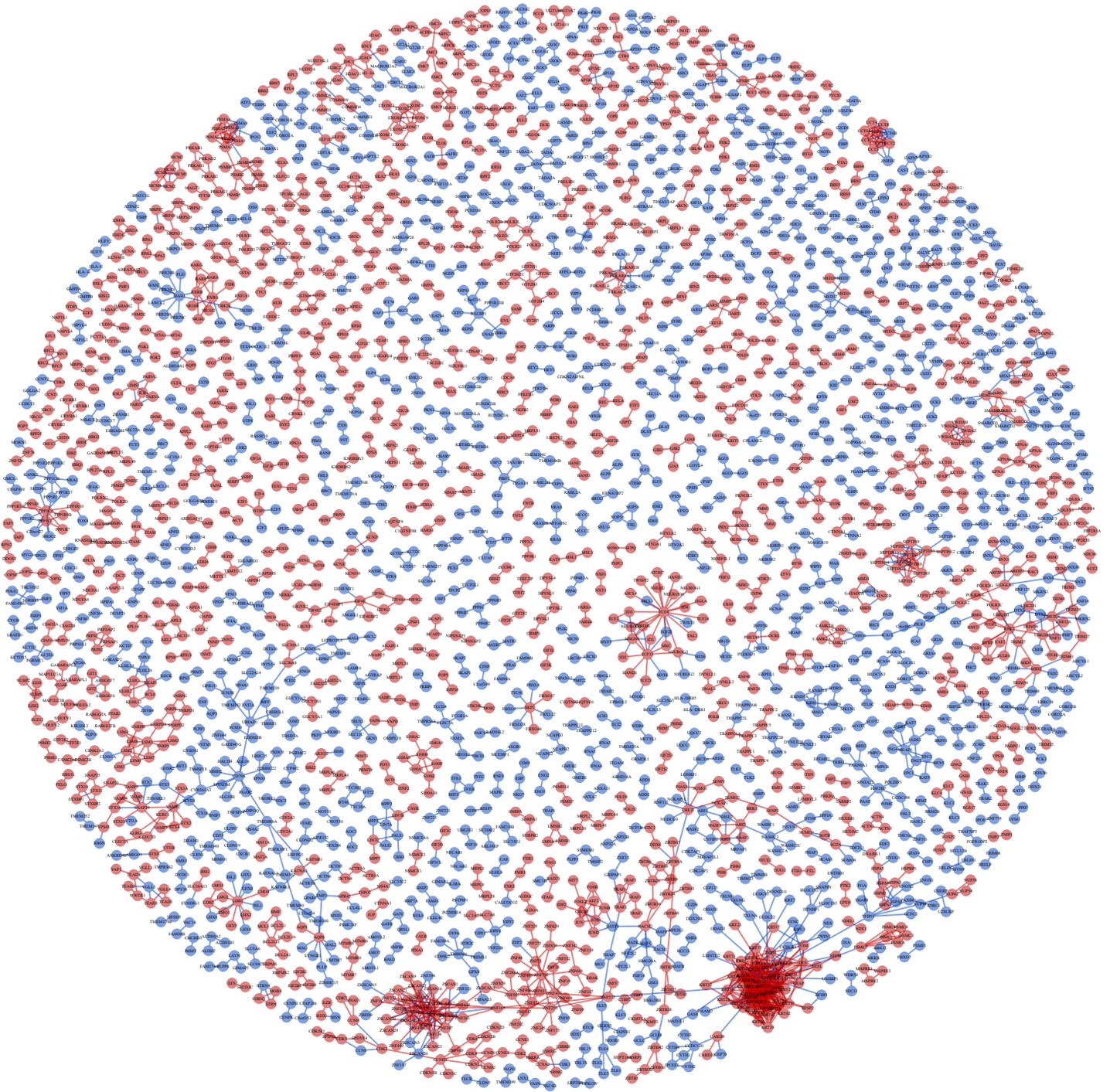


Figure S3: Modelling of the ERCC3 complex.

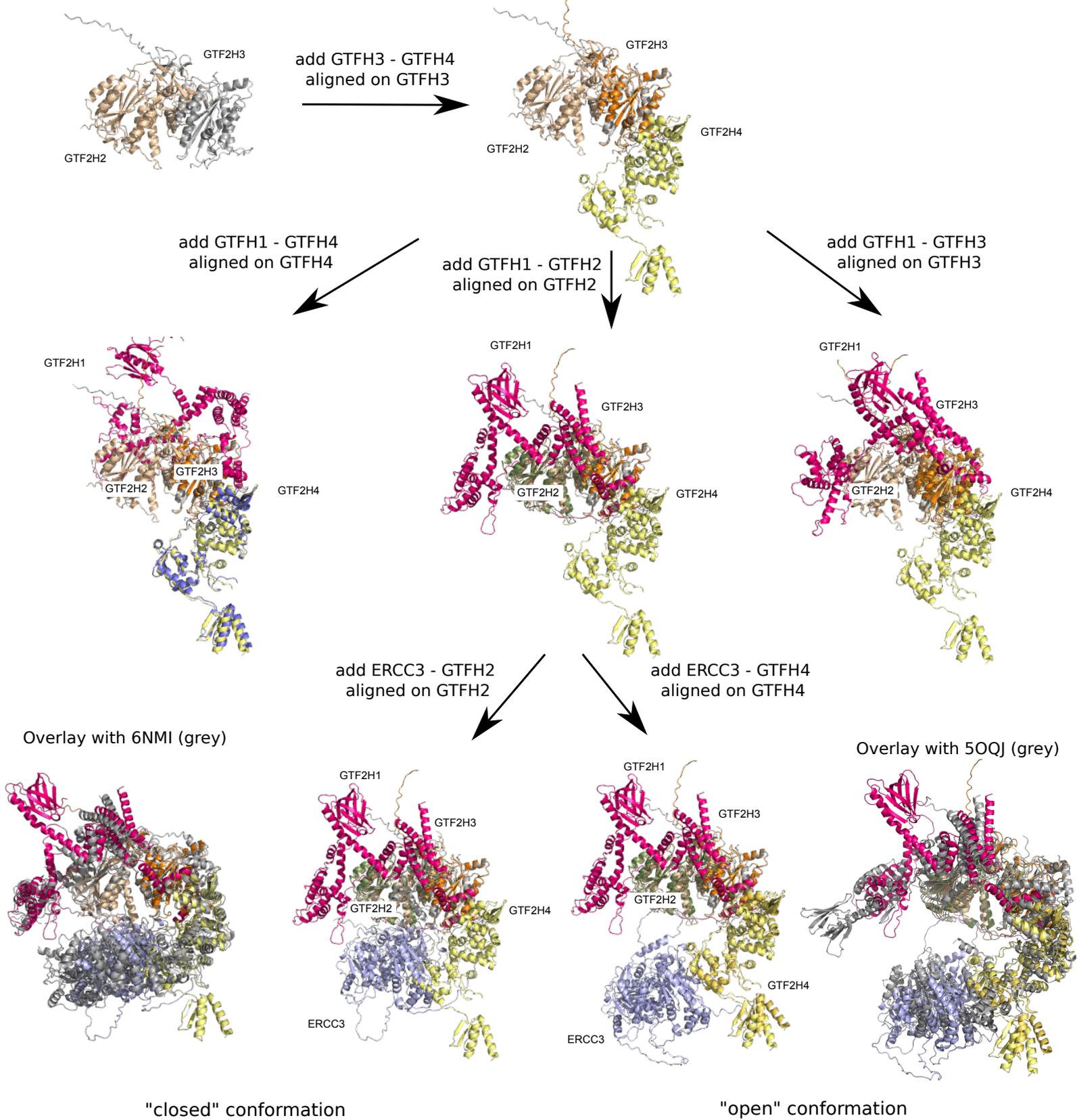
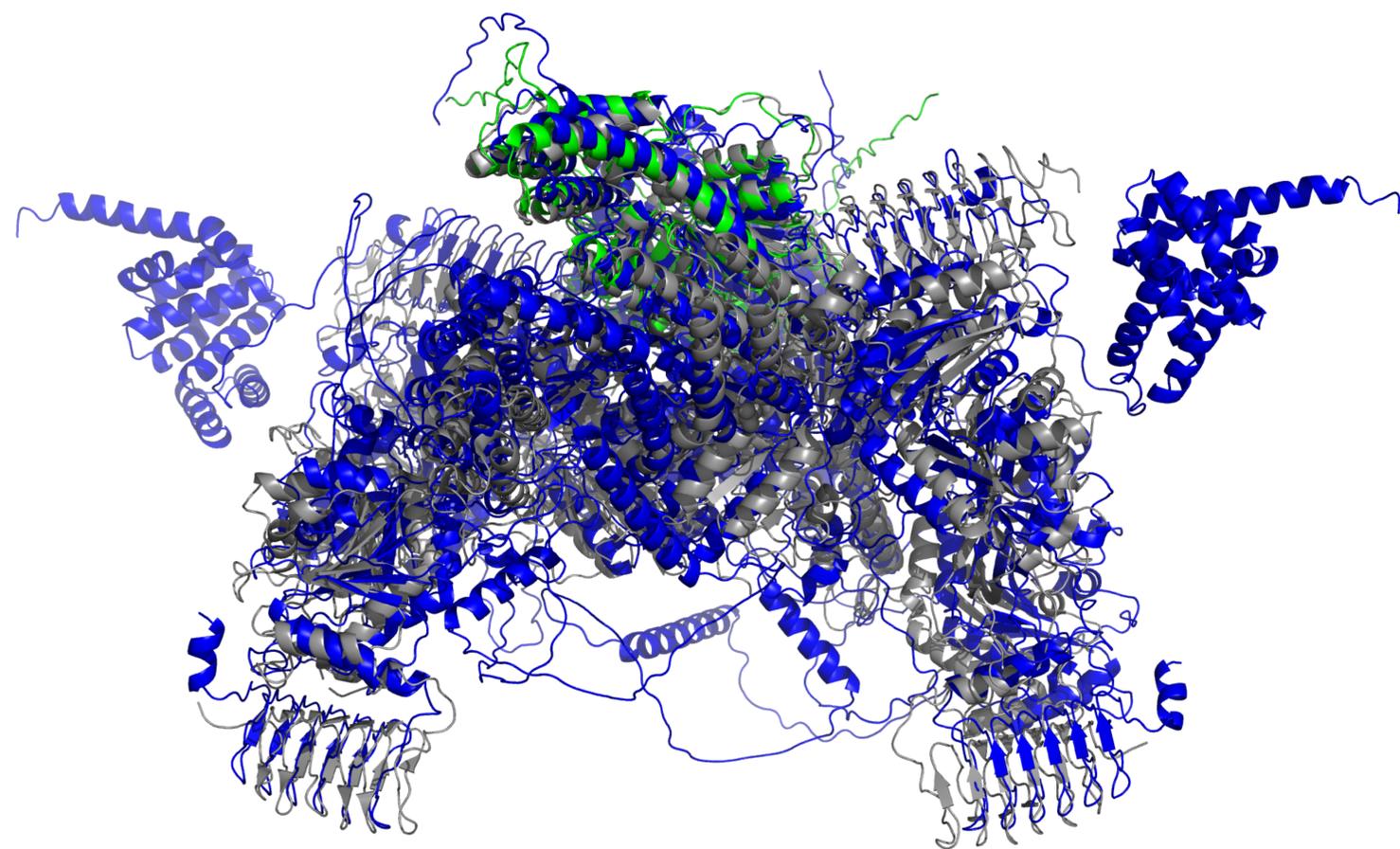
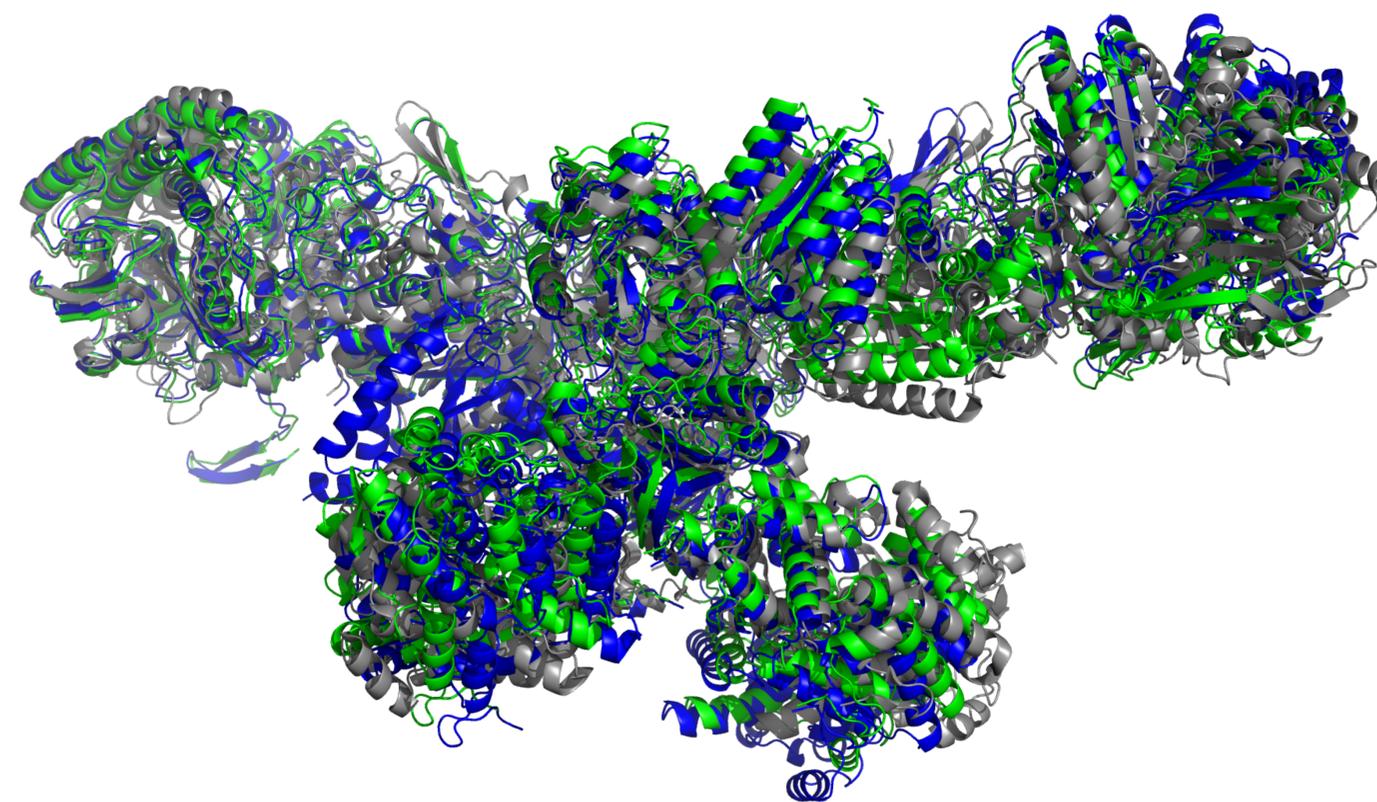


Figure S4: Modelling of the large complexes *Methanothermococcus thermolithotrophicus* (pdb:5ODC) and the eukaryotic translation initiation factor 2B from *Schizosaccharomyces pombe* (pdb:5B04).



5B04



50DC

Grey: PDB structure, Green: Model build from dimers, Blue: Model built from trimers