For each Alphafold3 modelling run the archive contains a .cif output file with predicted structural information. Additional files are \_data.json, \_summary\_confidences.json and \_job\_request.json files that describe input and output parameters of Alphafold3 modelling.

The following folders contain Alphafold3 predictions used in this manuscript:

**fold\_pp1\_4ebp1\_allphospho\_neurabin424\_594** – folder contains prediction for PP1/Neurabin/5x phosphorylated 4E-BP1 structure.

**fold\_pp1\_neurabin\_4ebp1\_pt70\_chimera** – folder contains prediction for PP1-4E-BP1 chimera/Neurabin structure where 4-E-BP1 sequences are phosphorylated at T70.

**fold\_pp1\_neurabin\_4ebp1\_wt\_chimera** – folder contains prediction for unphosphorylated PP1-4E-BP1 chimera/Neurabin structure.