



- Gene Ontology Biological process Cellular component Molecular function
- Inferred from experiment [IDA, IPI, IGI, IEP]
- Direct assay [IDA] / Mutant phenotype [IMP]
- Genetic interaction [IGI] / Physical interaction [IPI]
- Traceable author [TAS] / Non-traceable author [NAS] / Inferred by curator [IC]
- Expression pattern [IEP] / Sequence or structural similarity [ISS] / Genomic context [IGC]
- Biological aspect of ancestor [IBA] / Rapid divergence [IRD]
- Reviewed computational analysis [RCA] / Electronic annotation [IEA]
- No biological data [ND] / Not annotated or in background [NA]
- Biological pathways KEGG Reactome
- Regulatory motifs in DNA TRANSFAC TFBS
- Protein databases Human Protein Atlas CORUM protein complexes

Supp Fig S6