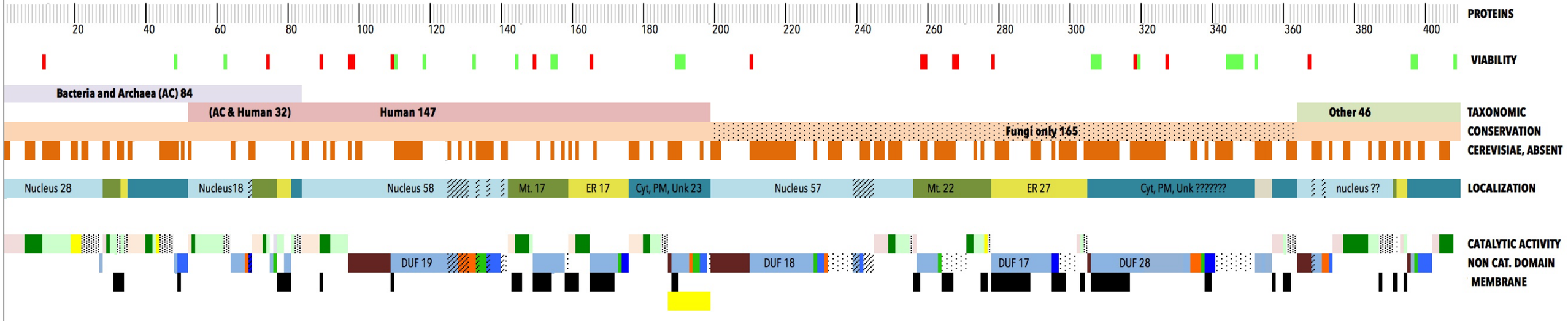
410 FISSION YEAST CONSERVED PROTEINS OF UNKNOWN BIOLOGICAL ROLE



VIABILITY
- Inviable
- Viable
- No data

TAXONOMIC CONSERVATION
- Bacteria and Archaea, Ancient Conserved (AC)
- Vertebrate (Human)
- Fungi
- Fungi Only
- Absent from S. cerevisiae
- Mixed Species (Other)

LOCALISATION
- Nucleus
- Nucleolus
- Mitochondria (Mt.)
- ER/Golgi (ER)
- Cytoplasm (Cyt), Plasma Membrane (PM), Unknown (Unk)
- Cell surface

CATALYTIC ACTIVITY
- Transferase
- Oxidoreductase
- Dehydrogenase
- Isomerase/cyclase/lyase
- Unknown

NON CATALYTIC (CAT) DOMAIN
- Protein Interaction (PI) domain WD/TPR/ANK/LRR/WW/SEL1/BRCT/Kelch
- Domain of Unknown Function (DUF)
- Nucleic acid binding
- Other binding (metal ion, lipid)
- Misc
- No domain

MEMBRANE
- Predicted TMMs