

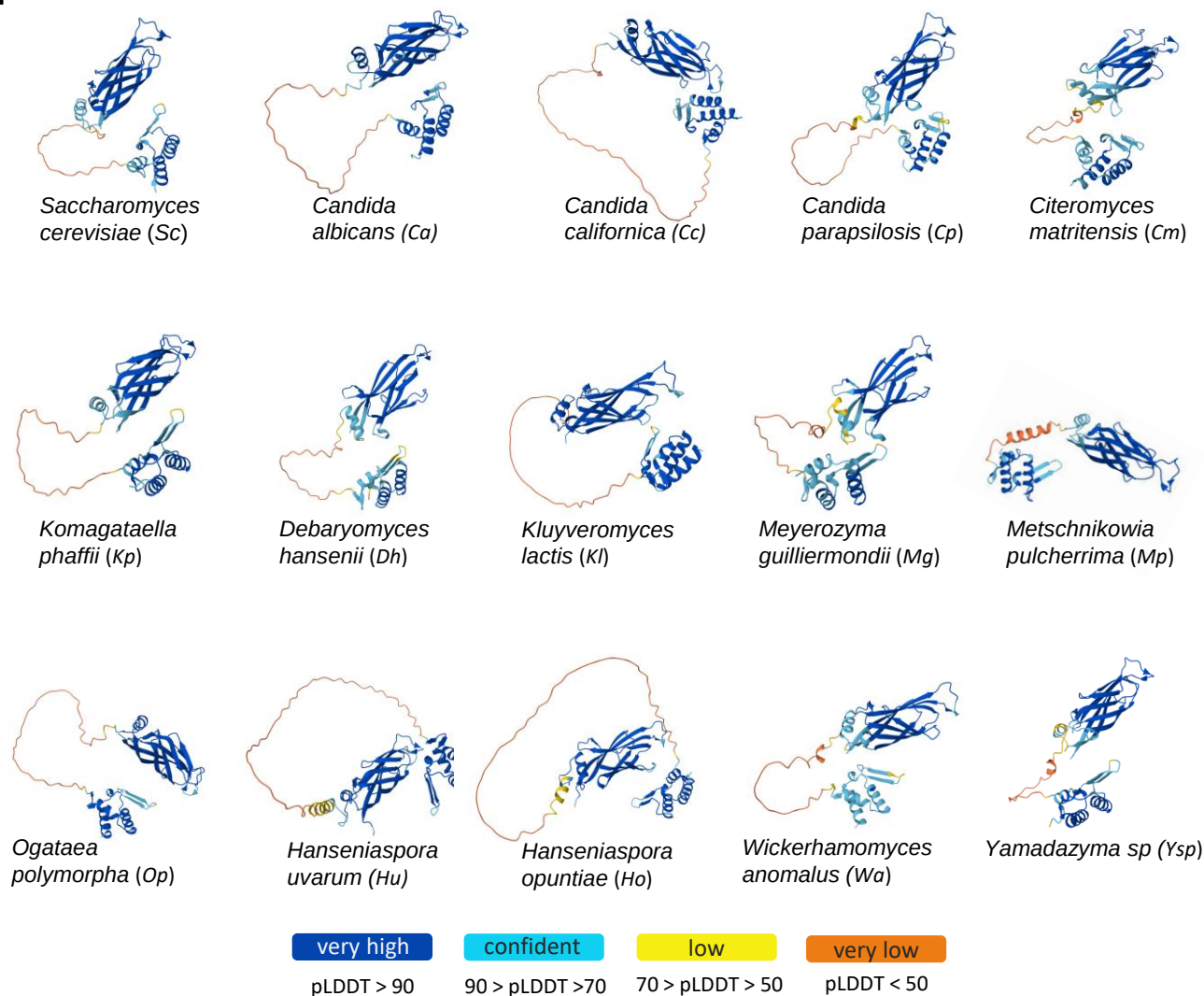
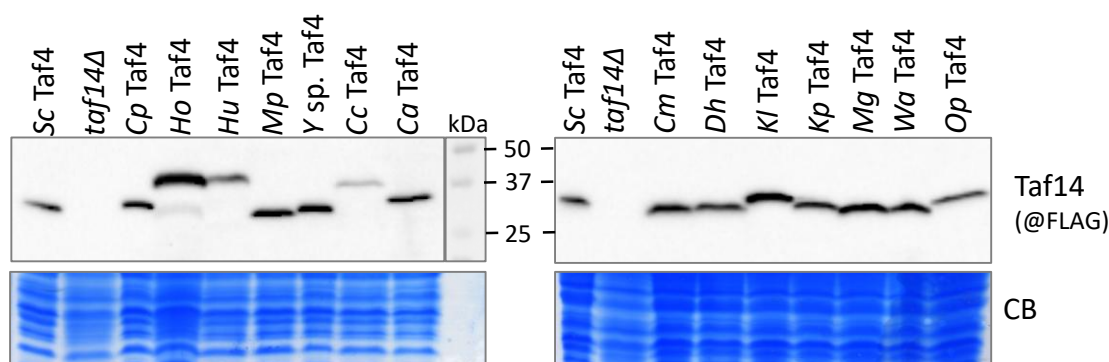
a**b**

Figure S2. Predicted structures and expression of Taf14 orthologs in *Saccharomyces cerevisiae taf14Δ* cells. **(a)** AlphaFold3-predicted structures of Taf14 orthologs. Colour legend indicates the value of a per-atom confidence estimate (pLDDT). **(b)** Whole-cell protein extracts were prepared from *S. cerevisiae taf14Δ* strains expressing N-terminally 3×FLAG-tagged full-length Taf14 orthologs. Proteins were analysed by 15 % SDS-PAGE and immunoblotting using an anti-FLAG antibody to detect Taf14 variants. Coomassie Brilliant Blue (CB)-stained gels following semi-dry transfer are shown as loading controls.