S7 Fig. PbTupA is localized in the nucleus. *P. brasiliensis TUPA-mRFP* was transformed into the *S. cerevisiae* MLY61a/ α (WT) diploid strain and its *TPK2* Δ mutant XPY5a/ α and then the transformants were streaked on SLAD agar and an individual colony was observed under 20x magnification. Confocal microscopy of cells expressing PbTupA-mRFP, in which the nucleus was localized by staining with DAPI.

