



S5 Fig. Immunoblot of HA-tagged Dom34. Cells of strains JHca1-1 (*Dom34/DOM34^{HA}*) were fractionated by differential centrifugation. The periplasmic space (PE), crude extract (CE), pellet after centrifugation at 10,000 $\times g$ (P10; ER fraction), pellet after centrifugation of P10 supernatant at 100,000 $\times g$ (P100; Golgi fraction) and the corresponding supernatant (S100; cytoplasmic fraction) were obtained. Aliquots of each fraction were examined by SDS-PAGE (10 % acrylamide) followed by immunoblotting using rat anti-HA antibody. The arrow indicates the migration of HA-tagged Dom34. As a control, an immunoblot of a crude extract of strain CIS23 (*PMT1/PMT1^{HA}*), producing HA-tagged Pmt1, is shown.