



SUPPORTING INFORMATION FIGURE S4. Cysteine mutants have normal TOM complex and Tim8/13 levels. A. Mitochondria were isolated from the indicated strains. Aliquots containing 20 μg of mitochondrial protein were dissolved in 1% digitonin and subjected to BN-PAGE. Proteins in the gel were electroblotted to PVDF membrane and immunostained with antibody to Tom40. The position of the TOM complex is indicated. (Control is wild type strain NCN251). B. Mitochondria were isolated from the indicated strains and 30 μg of mitochondrial protein was subjected to SDS-PAGE. Proteins in the gel were electroblotted to nitrocellulose and immunostained with the antibodies indicated on the right. C. As for panel B.