



**Figure S3. SDS-PAGE and Coomassie staining of proteolytic fragments of isolated Tom70<sub>cd</sub>.** The purified cytosolic domain of yeast Tom70 (Tom70<sub>cd</sub>, residues 38-617) was incubated with trypsin (5 μg/ml) at 0 °C for different times as indicated. In parallel, a purified derivative was incubated containing glutamine residues in the positions of the glutamates E473, E542 and E577 (Tom70<sub>ΔGlu</sub>).

Fig. S3