

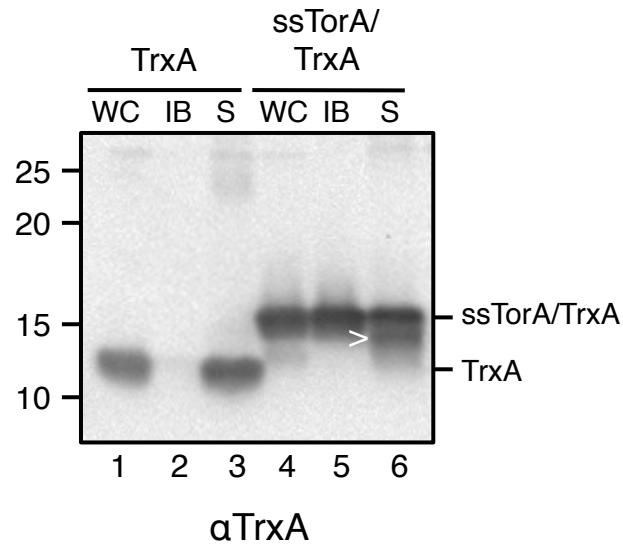


Fig. S3. Occurrence of a proteolytic product of ssTorA/TrxA in the soluble fraction upon IB isolation. Cells expressing TrxA or ssTorA/TrxA were subjected to a IB sedimentation assay as described in the legend to Fig. 4. Samples were analyzed by SDS-PAGE and Western blotting using a polyclonal antiserum against TrxA. Samples derived from equivalent amounts of cell material were analyzed. A proteolytic product of ssTorA/TrxA that emerges specifically in the soluble fraction upon IB isolation (lane 6) is indicated (>). Molecular weight markers (kDa) are indicated at the left side of the panel.