

Supplementary Materials

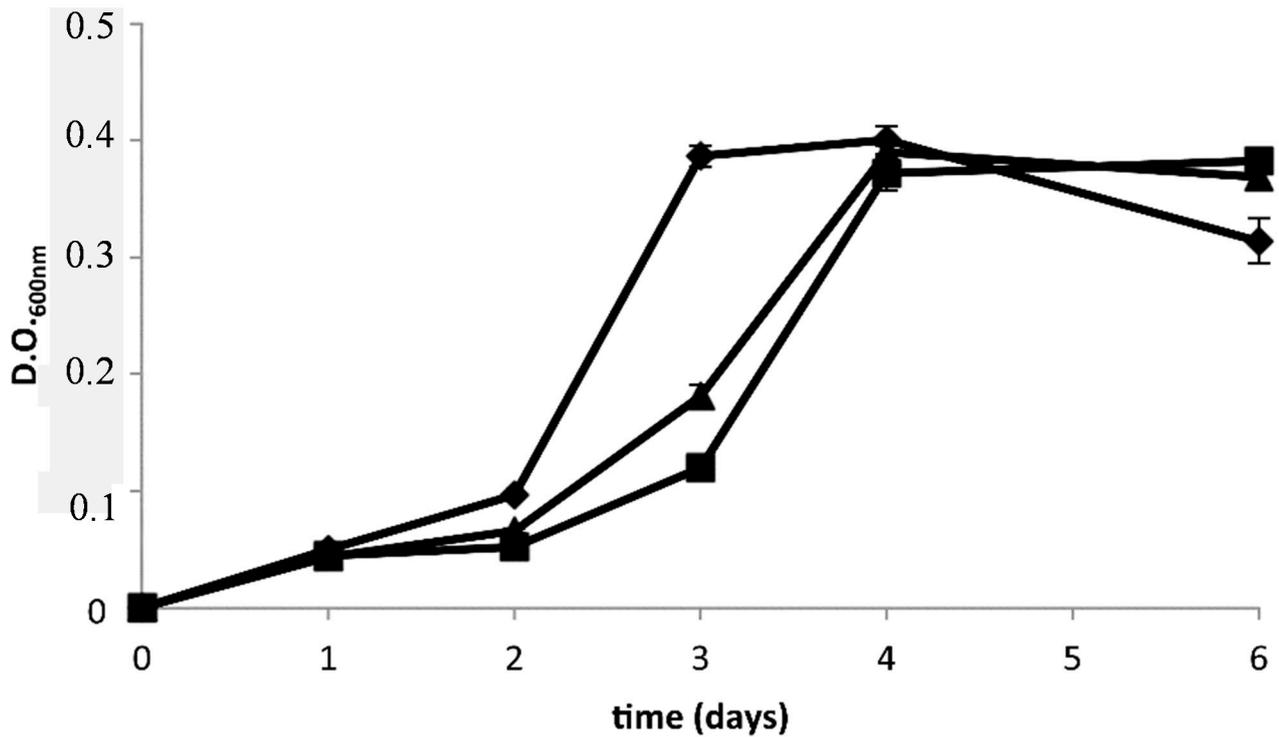


Figure S1. Growth curves for wild-type, MF200 and SbIII2000.2 cell lines. Cell growth was monitored by measuring the absorbance of culture aliquots at 600_{nm} in a multiwell scanning spectrophotometer. JPCM5 wild-type strain (◆); JPCM5 miltefosine resistant mutant MF200, clone 3 (■); JPCM5 SbIII resistant mutant Sb2000.2, clone 3 (▲). Growth curves were performed in triplicate.

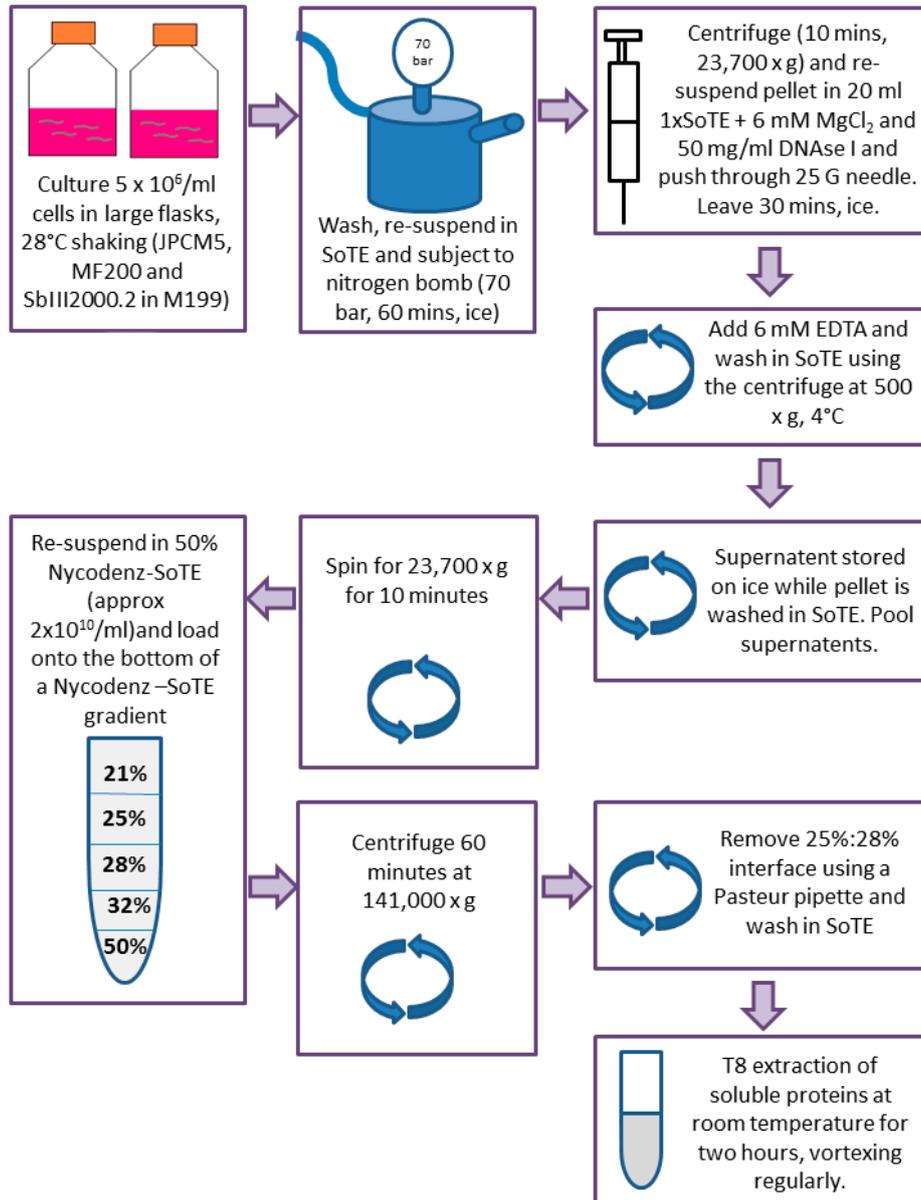


Figure S2. Mitochondrial enrichment procedure. The main steps including buffers and conditions to reproduce this experiment were included.