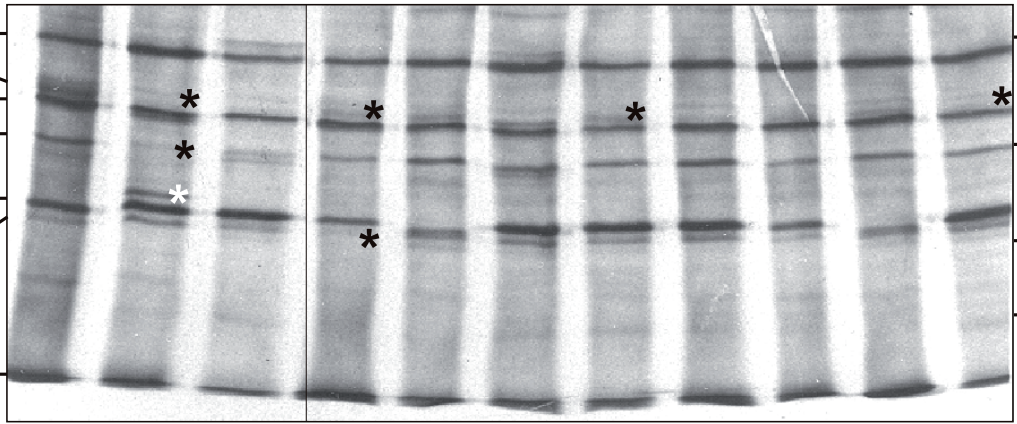


WT Δ cyc3 Δ cbs2 Δ vma8 Δ pet54 Δ mrs1 Δ rrg10 Δ mss51 Δ aep2 Δ pet494 Δ coq3

kDa

Var1
Cox1
Cox 2
Cyt b
Cox3
Atp6

Atp8/9



1 2 3 4 5 6 7 8 9 10 11