



Supplementary Figure S5. (A) Replicate 2 and (B) replicate 3 of figure 4A. (C and F) *COX11* and (D and E) *COA4* mRNA levels in the indicated strains were measured by qRT-PCR. The cells were grown in YPGalactose media to mid-log phase before isolating RNA. The mRNA levels were normalized to *ACT1* expression and shown as mean \pm SD, with each data point representing a biological replicate; * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$ ($n = 3$). (G) Replicate 2 and (H) replicate 3 of figure 4C. 40 μ g of proteins/lane were loaded in panel H.