

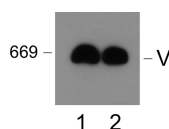


# Correction for Khalimonchuk et al., “Formation of the Redox Cofactor Centers during Cox1 Maturation in Yeast Cytochrome Oxidase”

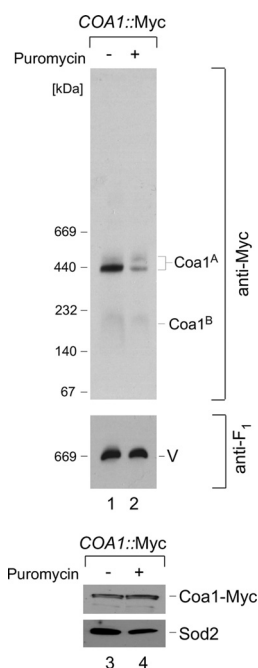
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Volume 30, no. 4, p. 1004–1017, 2010, <https://doi.org/10.1128/MCB.00640-09>. Page 1007, Fig. 1D: The anti-F<sub>1</sub> control immunoblot was inadvertently duplicated. The correct anti-F<sub>1</sub> blot from the original experiment is shown below. This is the monomeric form of mitochondrial F<sub>1</sub>F<sub>0</sub> ATPase (complex V) as a loading control.



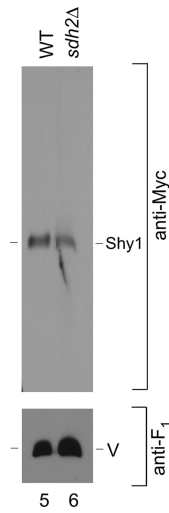
Page 1007, Fig. 1E: The anti-F<sub>1</sub> immunoblot was inadvertently a duplicate of the control blot in Fig. 5A. Therefore, we redid the Fig. 1E study using the original samples from 2009. The resulting images are shown below.



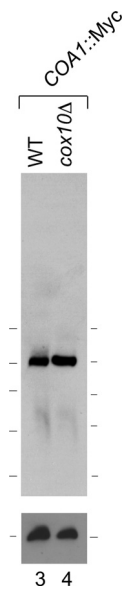
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Page 1008, Fig. 2C, lanes 5 and 6: The anti-F<sub>1</sub> immunoblot was a duplicate of the blot in Fig. 1D. The original samples were rerun, and the correct anti-Myc and anti-F<sub>1</sub> blots are shown below.



Page 1011, Fig. 5A, lanes 3 and 4: The anti-F<sub>1</sub> blot was a duplicate of the control in Fig. 1E, as mentioned above. We reran the original samples, and the correct anti-Myc and anti-F<sub>1</sub> blots for Coa1-Myc samples from wild-type (WT) and *cox10Δ* cells are shown below.



We regret these errors, but they do not affect the interpretation of the experiments and the conclusions of the study.