

Cbp3–Cbp6 interacts with the yeast mitochondrial ribosomal tunnel exit and promotes cytochrome *b* synthesis and assembly

Steffi Gruschke, Kirsten Kehrein, Katharina Römler, Kerstin Gröne, Lars Israel, Axel Imhof, Johannes M. Herrmann, and Martin Ott
Vol. 193 No. 6, June 13, 2011. Pages 1101–1114.

The authors have noted an error to a sentence in the abstract. The correct sentence appears below.

The html and pdf versions of this article were corrected on June 20, 2011. The error remains only in the print version.

On the one hand, the interaction of Cbp3 and Cbp6 with mitochondrial ribosomes is necessary for efficient translation of cytochrome *b* transcript.