

Supplementary Figure 1.

DNA sequence of the *cox* 3'UTRs analysed in this study.

Sequences shown are from the *CAT* 'STOP' codon to the downstream 'ATG' of phleomycin. Sequence in black type is *COX* intergenic region from *COX* V (A), *COX* VI (B), or *COX* IX (C). The actin 5'UTR of the phleomycin gene is shown in blue type. The major mapped sites of polyadenylation for endogenous *cox* transcripts are denoted by 'A' in larger font. Nucleotides in pink type mark the beginning of *COX* sequence in the deletion series constructs. Type in italics shows *Bam*HI and *Bbs*I restriction sites used for cloning purposes.

cox V

TAA^{GGATCC}TAGCTTTAGTATCTTCACGGATGGGGTTATTACTTCCATTTTTATTTTTTTGATTGTTTTAAGGT
AGGACCATAGCCATACTAGTATAACACCCAATGGGTTGAGTTGATGTAAAGGACTGTATTCCGTCGTTTTGTTAGCCT
GTTTTGTTGACACATACATATATATCTTTTACCCCTTACCCTAGCGGAGGGTGTGGAAACATACATACGTTTTCT
CTGGGTGGGCGAAACATAATTTGCTGCTTTTGGAAATGTGCGCTATGTTTCTTCTCGGTGTATCTGTTTTACTCTAACTT
TTCTATCCTTTTGTACCAGCTGACCTTTTTTTTATTGGGTAAAAACATGTCAAGCATGTTTCAGCAAGGTTCTG
AAATTCATGTTTTTTTTTTTTTACTCTGCATTGCAGTCTCCGCTCTTATTAGTTTTGCTTTACGTAAGGTCTCGTTG
CTGCCATAAAATAAGCTATCACCATG

cox VI

TAA^{GGATCC}TTAGTGACGAAAAGGTTGTCTTAGTAGTAGCGATCGTTCCCTTTCTTTGTAGCATAATTCCTCAT
GTATTTCTTTAGCTTATTAGTA TGGGTGCGTTTTCAAGGGGTTGTTCTTGGGTAGCGGAAGTGTGTTGGAATTGGAAA
AGTTACTATTCTGTCTCATTCTTATTTTTCTATGGCTATCATACTGAGGGAGTTTTTTTTGCCATTTGCGGATTA
TTGCCTAACCGCTTGGTTTTATAGACTTTTTGATTTGCTTTCCCTTCATCATCTTTATGCTTTTTCTGTTGATTTCTCCTC
CTATCCATTTATGAAAGAAGAAAGTTTCATCTTTTTTTGTTTGTCTTGTCTTTGTAATACTCGCCTGCCAGCAAGGTTCT
CTGAAATTCATGTTTTTTTTTTTTTACTCTGCATTGCAGTCTCCGCTCTTATTAGTTTTGCTTTACGTAAGGTCTCGTT
GCTGCCATAAAATAAGCTATCACCATG

coxIX

TAA^{GGATCC}TACCCAGTAGAAGGGAAAAAGAAACAGGGATTAATGGTATGGTTCGTAGGAGTGTACA GCAAGT
CTATTTATTATTGCGTTCAAACACAGTCTATTATATATAACATATGTATATATGAAGAATAGGAGGCGATGTAACGAT
TATTGTTATTATTTTTCTCGCAGGCATCTGTGTTATGCTGGTTGGTTTGTGCATCCTTAAGTATATACATGCTATC
GATTTATTAGGATACCGAGGTGGAATAGGTGCGTAGTGAAGGGTATTGTTGGGCTAGGTATTTTTATTCTGTTTTCT
AGGGCGCTAACGTGATGTTTTTCTGATTTGCCTTAGCCATTGTACTTTAATTTGGTGAATATTTTACACATTGCA
CGAGTATATTTCCCCCTTACCCTTTATCATCTCTGATTAATCCCTCCGTATAGGTGGACAGCAAGGTTCTTGAA
ATTCATGTTTTTTTTTTTTTACTCTGCATTGCAGTCTCCGCTCTTATTAGTTTTGCTTTACGTAAGGTCTCGTTGCT
GCCATAAAATAAGCTATCACCATG

