

Supplementary Material to “Strong evidence of mitochondrial polyphyly of the *Leopardus tigrinus* (Mammalia, Felidae) species complex revealed by expanded analyses of Andean populations”

Table S2 - Primers used to amplify the ND4-ND5 segment. Several primers were used throughout the target ND4-ND5 fragments to allow amplification of the complete segment, particularly in skin samples.

Primer	Sequence (5' → 3')	Length	Tm
ND5-DLF1	TTGGTGCAACTCCAAATAAAAG	22 bp	57.1
ND5-DLR1	CGTAGTGGGGGTATAGGCTGT	21 bp	59.6
ND5-DLF2	CTGCCCATTATCATATCAAACACC	24 bp	55.9
ND5-DLR2	TTGAGATTACTGCTTCTTGTCCTG	24 bp	59.8
ND5-DLF3	AACCACAATCTCTTACGCCTTT	22 bp	59.3
ND5-DLR3	AGCTTAGCGATAGCTTGAGGGTTT	24 bp	63.3