

**Table S1.** Technical specifications of the primary antibodies used for Western immunoblotting.

Antibody	Manufacturer and Catalog Number	Type	Species	Dilution	Detected Band MW (kDa)
ATP5A (complex V)					55
MTCOI (complex IV)	Abcam				40
NDUFB8 (complex I)	(Cambridge, MA, USA)	Monoclonal	Mouse	1:250	20
SDHB (complex II)	ab1104413				30
UQCRC2 (complex III)					48
CD9	Santa Cruz Biotechnology (Santa Cruz, CA, USA) (sc-13118)	Monoclonal	Mouse	1:200	25
CD63	Santa Cruz Biotechnology (sc-5275)	Monoclonal	Mouse	1:200	26
CD81	Santa Cruz Biotechnology (sc-166020)	Monoclonal	Mouse	1:200	25
NDUFS3 (complex I)	Santa Cruz Biotechnology (sc-374283)	Monoclonal	Mouse	1:200	25
Flotilin	Santa Cruz Biotechnology (sc-74566)	Monoclonal	Mouse	1:200	48
HNRNPA1	Santa Cruz Biotechnology (sc-32301)	Monoclonal	Mouse	1:1000	36

*Abbreviations:* ATP5A, adenosine triphosphate 5A; MTCOI, mitochondrial cytochrome C oxidase subunit I; HNRNPA1, heterogeneous nuclear ribonucleoprotein A1; MW, molecular weight; NDUFB8, nicotinamide adenine dinucleotide reduced form (NADH):ubiquinone oxidoreductase subunit B8; NDUFS3, NADH:ubiquinone oxidoreductase subunit S3; SDHB, succinate dehydrogenase complex iron sulfur subunit B; UQCRC2, ubiquinol-cytochrome C reductase core protein 2.