

Supplementary Figure 3. Prioritized transcript population is enriched for protein products that physically interact with known mitochondrial proteins. A, Percentage of transcripts within and outside the LE that generate proteins reported (in the BIOGRID database) to interact with  $\geq 1$ ,  $\geq 2$ ,  $\geq 5$ , and  $\geq 10$  known mitochondrial proteins. B, Relative abundance of MC<sup>-</sup> proteins (proteins that are not annotated by MitoCarta as being mitochondrially-loacalized but which are reported (in the BIOGRID database) to interact with known mitochondrial proteins) that interact with  $\geq 1$ ,  $\geq 2$ ,  $\geq 5$ , and  $\geq 10$  known mitochondrial proteins in the LE compared to outside the LE.