



Purkinje cells
 High levels of RMDN3, a known ER tether, and cell imaging suggest that mitochondria in Purkinje cells have relatively high numbers of mitochondria-ER contacts.

Astrocytes
 An abundance of proteins involved in beta oxidation and in vitro assays suggest that mitochondria in astrocytes metabolize lipids rapidly.

Granule cells
 High levels of components of the MCU complex and in vitro assays indicate that mitochondria in granule cells may take in calcium more efficiently than those in the other two cell types.