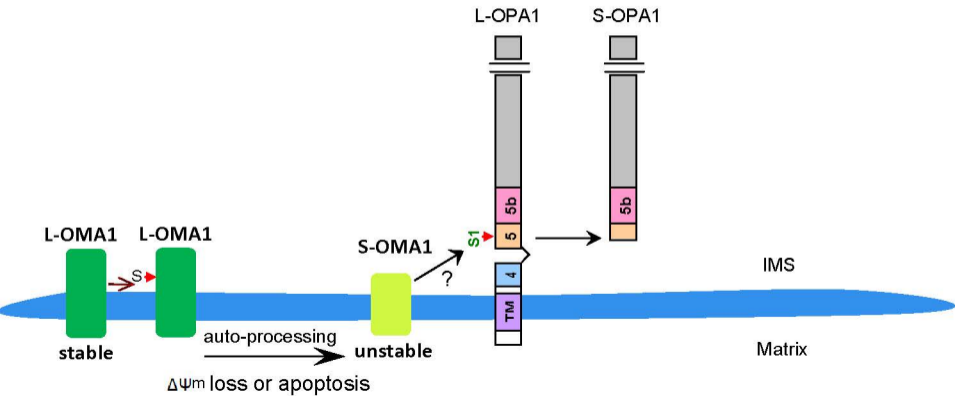# Figure S5

Figure S5. The model of OMA1 processing in mitochondria.
OMA1 is mitochondrial inner membrane protein. Under normal state, uncleaved OMA1 (L-OMA1) is stable; L-OMA1 is auto-cleaved to produce an unstable short form (S-OMA1) upon mitochondrial membrane potential ($\Delta\psi$m) loss or apoptosis; S-OMA1 may be functional to process OPA1 at S1 site. "?" indicates unconfirmed.