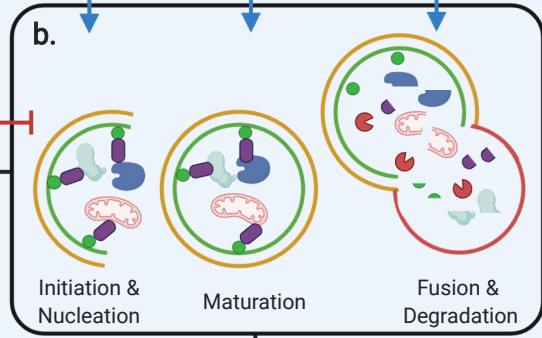


- Pro-longevity**
- Neural protection
 - Cancer blockage
 - Anti-inflammaging
 - Genomic integrity
 - Stem-cell rejuvenation
 - Cellular/Tissue homeostasis



- Premature ageing diseases**
- AT → Mitophagy ↓ → Mit. Dysf. ↑ → LS/HS ↓
 - CS → Mitophagy ↓ → Mit. Dysf. ↑ → LS/HS ↓
 - FA → Fancc ↓ → Virophagy ↓
 - HG → ?
 - WS → Mitophagy ↓ → Mit. Dysf. ↑ → LS/HS ↓
 - XP → XPA ↓ → Mitophagy ↓ → LS/HS ↓

d. Neurodegenerative diseases

