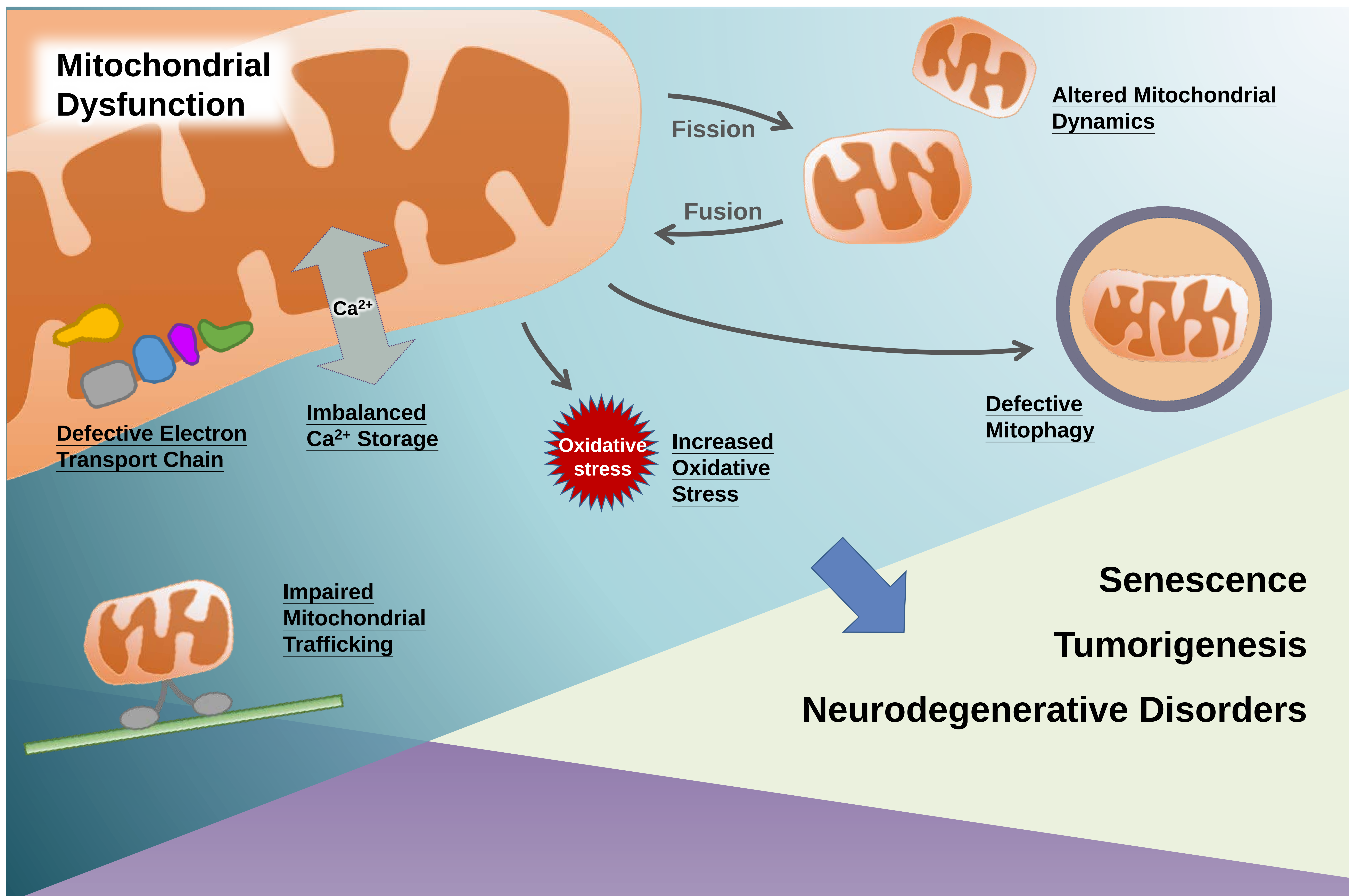


粒線體調控與致病機轉之探討 Mitochondria Regulation and Pathogenesis

國立清華大學生物科技研究所 張壯榮實驗室



GOAL

Clarifying the role of mitochondria in tumorigenesis, abnormal aging and neurodegenerative disorders.

AIM

Elucidating the regulatory pathways of mitochondrial activities and dynamics.

APPROACH

Examining mitochondrial and cellular responses under various stress conditions, such as cellular senescence, and oxidative challenges.

APPLICATIONS

Developing novel therapeutic strategies for diseases caused by disintegrated mitochondria.



2019 寒假烤肉



2018 台灣粒線體醫學暨研究學會年會由本實驗室承辦，在清華大學生命科學院舉行。



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