



- Concept files:**
- ribosomes not on ER all time, only after they actually started translating in cytoplasm
 - endosymbiotic evidence: organelles still code for prokaryotic-style ribosomes (smaller)
 - (Wiki) Gene expression: info on gene is used in the synthesis of the functional gene product.
 - eukaryotes can be unicellular (ex. chlamy)

Lecture 10

meaning of endosymbiosis, cyanobacteria, lateral gene transfer

endosymbiosis: mitochondria & chloroplasts are ancestrally derived from free-living prokaryotes (bacteria)

- responsible for evolution of eukaryotes.
 - ancient prokaryotes to eukaryotic (bacteria cells do not have chloroplasts / mitochondria)
- must occur **BEFORE** the cell can become larger & complex (need ATP of the endosymbiotic organelles)
- mitochondria:** aerobic bacterium (E.coli) taken in by anaerobic bacterium (after endomembrane develop)
 - all eukaryotes have them: occurred before cyanobacteria taken in
 - greatly increased ATP output, continued to evolve (by natural selection)
- chloroplasts:** cyanobacteria taken in after mitochondria in place (endosymbiosis predated cyanobacteria uptake)
 - only SOME cells got them and evolved: plant cells & photosynthetic organisms
 - rest became animals cells & fungi (no PS)

Cyanobacteria (2bya)

- oxygenic-photosynthesis (first bacteria to do so) □ split H₂O into O₂ & make sugar
- i.e. O₂ in atmosphere turn some anaerobic bacteria □ **AEROBIC** bacteria (4bya)
- aerobic bacteria can make more ATP than anaerobic (fermentation) = bigger & more complex?
- identical structure to modern chloroplasts (ex. PS2, PS1, oxygen-evolving complex, etc)
- prokaryotic/bacterial cell structure (obviously)

Lateral Gene Transfer: organelle genes (mito- & chloro) relocate/migrate to nucleus

- occurs over millions of years, **still occurring today**
- genes remain functional & unaltered, solely relocated
- mt or cDNA makes copy, send copy to nucleus, then **destroys the original AFTER** successful migration
- i.e. nucleus is central metabolism rather processes of getting cell: regulates enzyme amount & other stuff for the chloro and mito to use
 - control is needed by 1, not 2, boxes: 1 avoids intercellular conflict & inefficiency
 - more speed of glycolysis in cytoplasm is in sync with ET in the organelles
 - prevents over or under activity of PS and CB

origin of endomembrane system, nuclear membrane, ER etc.

- (likely anaerobic) bacteria **PM** inner folding □ ER & nuclear envelope
 - forms nucleus
 - endomembrane system **ONLY** in eukaryotes
 - occured before endosymbiosis
-

origin of mitochondria and chloroplasts

mitochondria: aerobic bacterium phagocytosis by a (likely anaerobic) ancestral bacterium

- after endomembrane system development
- before cyanobacteria taken in
- BACTERIAL** cell structure

chloroplasts: cyanobacteria, later than (start of) endosymbiosis

- BACTERIAL** cell structure

Prokaryotic Modern Biology Study Guide Answers

Brian Stewart



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