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How Two Microbes Changed History **Mitochondrial Evolution Should I Stay**

188 Mitochondrial Evolution: Should I stay or should I go? Jonathan Choy, Kenneth Liu, Catherine Tucker, Mitra Esfandirei, Steven Quayle Canadian Institute for Advanced Research, Program in Evolutionary Biology, Department of Biochemistry and

Mitochondrial Evolution: Should I stay or should I go?

Through the data collected we propose a new model of mitochondrial evolution wherein one or more mitochondria escaped from their eukaryotic hosts and developed into the Eukobacteria. Do you want...

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(This paper was designed by a group of students for a class project, and as such is completely fabricated) TITLE: Mitochondrial Evolution: Should I stay or should I go? ABSTRACT: The distinction between prokaryotic and eukaryotic cell structure is still accepted today as the most fundamental discontinuity in the living world. In the process of analyzing the newly sequenced bacterium Rickettsia ...

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genetic and functional mosaic, with the bulk of the mitochondrial proteome having an evolutionary origin outside Alphaproteobacteria.

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Human Mitochondrial DNA and the
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Jürgen Bandelt 2006-09-05

Mitochondrial DNA is one of the most
closely explored genetic systems,
because it can tell us so much about
the human past.

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Because multicellular organisms are made of eukaryotic cells, many think the evolution of mitochondria was the stepping-stone that fueled multicellular evolution. However, there are a lot of problems with the story of mitochondrial evolution. Therefore, exactly when mitochondria evolved, the fate of the proto-mitochondria's missing genes, and the identity of their ancestral bacteria have remained controversial.

Winding Back Life's Story: Evolution of Mitochondria ...

Mitochondria originate from a bacterium, meaning they have their own DNA molecule in which the structure of several proteins is recorded. An OXA-like machinery already existed in the bacterial...

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Evolution of mitochondria - Phys.org

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Evolution of these derived mitochondrial genomes has been marked by (i) extensive gene loss (both protein-coding and tRNA genes); (ii) marked divergence in ribosomal DNA and rRNA structure [manifested as severe truncation of rRNA sequence and secondary structure

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and even fragmentation of rRNA genes and dispersion of the resulting subgenomic coding modules]; (iii) an accelerated rate of sequence divergence (in both protein-coding and rRNA genes); (iv) adoption of a highly biased codon usage ...

Mitochondrial Evolution | Science

Mitochondria arose once in evolution, and their origin entailed an endosymbiosis accompanied by genetransfers from the endosymbiont to the host. Anaerobic mitochondria pose a puzzle for traditional...

Origin of Mitochondria | Learn Science at Scitable

Should I stay or should I go? Retention and loss of components in vestigial endosymbiotic organelles ... suggesting a limited range of possible

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mitochondrial adaptations to hypoxia. In most of the known examples, the electron transport chain ... Those examples make it more apparent that reductive evolution is a step-wise process, and more ...

Should I stay or should I go?

Retention and loss of ...

Evolutionary Origin of Mitochondria. Unlike any other organelle, except for chloroplasts, mitochondria appear to originate only from other mitochondria. They contain their own DNA, which is circular as is true with bacteria, along with their own transcriptional and translational machinery. Mitochondrial ribosomes and transfer RNA molecules are similar to those of bacteria, as are components of their membrane. These and related observations led Dr. Lynn Margulis, in

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Origin of mitochondria - endosymbiosis theory

Mitochondrial DNA (mtDNA) is inherited only from the mother. Every few generations, a random mutation creeps into this familial signature. So comparison of two samples of mtDNA will show degrees of...

Mitochondrial DNA and the mysteries of human evolution ...

Yet mitochondrial genome evolution has taken radically different pathways in diverse eukaryotic lineages, and the organelle itself is increasingly viewed as a genetic and functional mosaic, with the bulk of the mitochondrial proteome having an evolutionary origin outside Alphaproteobacteria. New data continue to reshape our views

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regarding mitochondrial evolution, particularly raising the question of whether the mitochondrion originated after the eukaryotic cell arose, as assumed in the ...

Mitochondrial Evolution - CSHL P

Ongoing projects examine how the evolution of mitochondria and plastids influences key biological processes, including speciation, the origins of sex, and environmental adaptation. High-throughput sequencing, bioinformatics, and wet lab methods are typically used in our work to address broad evolutionary topics.

Welcome - Justin Havird

Here, we characterized a collection of 81 *P. uniformis* isolates from North America and Europe and from both scarab beetles and *L. decemlineata*.

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We used population genetic and phylogenetic analyses of the mitochondrial gene *nd2* to reconstruct the genetic history of *P. uniformis* and its beetle association.

Pristionchus uniformis, should I stay or should I go ...

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