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Origin of eukaryotes as a symbiosis of parasitic α ...

104 Communicative & Integrative Biology 2008; Vol 1 Issue 1 The last universal common ancestor (LUCA) might have been either prokaryotic- or eukaryotic-like Nevertheless, the universally distributed components suggest rather LUCA consistent with the pre-cell theory of Kandler The hypotheses for the origin of eukaryotes are briefly

Prokaryotic Cells in the Hydrothermal Vent Tube Possible ...

SCIENCE, VOL 213, 17 JULY 1981 Prokaryotic Cells in the Hydrothermal Vent Tube Worm Riftia pachyptila Jones: Possible Chemoautotrophic Symbionts Abstract The existence of a symbiotic association between vestimentiferan tube worms from deep-sea hydrothermal vents and chemoautotrophic sulfur-oxidizing prokaryotes, based on histological and enzymatic

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confers symbiotic interaction between rhizobia and plant hosts Rhizobia are distributed Rhizobia are distributed within the α - and β subdivisions of the Proteobacteria and intermingled with non-

Serial endosymbiotic theory (SET) and composite individuality

Serial endosymbiotic theory (SET) and composite individuality Transition from bacterial to eukaryotic genomes Lynn Margulis Distinguished evolution expert and writer Lynn Margulis discusses the serial endo-symbiotic theory of the transition from bacteria to eukaryotes Definition of chromonema The term chromosome does not apply to bacteria, even though it is often used Chromosomes (chromo

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Infection and Invasion of Roots by Symbiotic, Nitrogen ...

lyzed by prokaryotes only, so far as is known The group of prokaryotes that do this is large and diverse and contains both eubacteria and archaea (186, 193) Nitrogenase, the enzyme complex responsible for nitrogen reduction, is irreversibly inactivated by oxygen; therefore, this process requires conditions that are anoxic or nearly anoxic

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The Prokaryotes Vol 1: Symbiotic Associations, Biotechnology, Applied Microbiology The revised Third Edition of The Prokaryotes, acclaimed as a classic reference in the field, offers new and updated articles by experts from around the world on taxa of relevance to medicine, ecology and industry Entries combine phylogenetic and

Review Symbioses of flagellates and prokaryotes in the gut ...

Ecomolecular Biorecycling Science Research Team, RIKEN, Hirosawa 2-1, Wako, Saitama 351-0198, Japan The microbial community in the gut of

phylogenetically lower termites, comprising both flagellated protists and prokaryotes, has fascinated many scientists because of the symbiotic relationships that are responsible for the

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Prochloron-Ascidian Symbioses: Photosynthetic Potential ...

and Tilney-Bassett, 1978) and of marine and freshwater green algae (15 to 28 in Wood, 1979; Alberte, unpublished) The amounts of chlorophyll a (per gm ash-free dry weight or per unit biomass) of the symbiotic associations range from 0.8 to 53 mg/gm (Table 1) These values are comparable to those found in the symbiotic

The Origin of Eukaryotes: The Difference between ...

between prokaryotes and eukaryotes are as fundamental (table 1) as those in their ultrastructural characters The genome of prokaryotes can be characterized by limited size ranging from 600kb to 95 Mb (Fonstein & Haselkorn 1995), whereas that of eukaryotes by a signifi-

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with insert sizes larger than 12 kb from all three classes hybridize to both 151 and 231 Class I clones hybridize to 181 and class II to 182, while III clones do not hybridize to either 181 or 182 Classes I and II were only present in the cDNA library obtained from light-grown

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Prokaryotic Cells in the Hydrothermal Vent Tube Worm ...

gram-negative bacteria (Fig 1 C) To date we have been unable to determine if the prokaryotic cells are located within or outside the trophosomal cells The presence of lipopolysaccharide (LPS