

# Archaea By Ricardo Cavicchioli

By Ricardo Cavicchioli

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## Pathogenic archaea: do they exist? - Cavicchioli - -

Pathogenic archaea: do they exist? Ricardo Cavicchioli 1,\*, Paul M.G. Curmi 2,3, Neil Saunders 1 and; Torsten Thomas 1,4; Article first published online: 17 OCT 2003.

<http://onlinelibrary.wiley.com/doi/10.1002/bies.10354/citedby>

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## Archaea - Wikipedia, the free encyclopedia -

The Archaea constitute a domain or kingdom of single-celled microorganisms. These microbes are prokaryotes, meaning that they have no cell nucleus or any other

<http://en.wikipedia.org/wiki/Archaea>

## Archaeol - Wikipedia, the free encyclopedia -

Archaeol (di- O -phytanylglycerol) is a double ether of sn -1- glycerol where positions 2 and 3 are bound to phytanyl residues. The archaeols are Archaea homologs of

<http://en.wikipedia.org/wiki/Archaeol>

## Resources - University of California, Santa Cruz -

Resources. About Archaea. Archaea at Wikipedia; Archaea: Molecular and Cellular Biology by Ricardo Cavicchioli; Archaea: New Models for Prokaryotic Biology by

<http://archaea.ucsc.edu/resources/>

## Ricardo Cavicchioli, Paul M. G. Curmi, Neil -

Pathogenic archaea: do they exist? Maintained and operated by. Sponsored by. Ricardo Cavicchioli & Paul Curmi (2004). Response to William Martin's Letter.

<http://philpapers.org/rec/CAVPAD-2>

## Extreme Life in Antarctica Thrives Below Freezing -

A big part of Ricardo Cavicchioli's job as a biologist is finding new species. And Cavicchioli, a professor at the University of New South Wales in Australia, has

<http://www.pbs.org/wgbh/nova/next/nature/seeking-psychrophiles-in-antarctica/>

**Ricardo Cavicchioli Torsten Thomas Paul M.G -**

Ricardo Cavicchioli Torsten Thomas Paul M.G. Curmi Cold stress response in Archaea Received: August 10, 2000 / Accepted: September 26, 2000 Introduction

<http://electronicsandbooks.com/eabl/manual/Magazine/E/Extremophiles/2000%20Volume%204/6/321-331.pdf>

**BIOINFORMATICS - Oxford Journals -**

and Ricardo Cavicchioli few, if any, biological rationales that would preclude archaea from being, or becoming pathogens (Cavicchioli et al., 2003;

[http://bioinformatics.oxfordjournals.org/content/20/15/2361.full.pdf?origin=publication\\_detail](http://bioinformatics.oxfordjournals.org/content/20/15/2361.full.pdf?origin=publication_detail)

**Influence of Temperature on tRNA Modification in -**

Influence of Temperature on tRNA Modification in Archaea: Methanococcoides burtonii (Optimum Growth Temperature Thomm, 3 Julianne Lim, 4 and Ricardo Cavicchioli 4.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC193749/>

**CiteSeerX Extremophiles and the search for -**

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.472.3179>

**Archaea timeline of the third domain - ReadCube -**

The Archaea evolved as one of the three primary lineages several billion years ago, but the first archaea to be discovered were described in the Ricardo Cavicchioli.

<http://www.readcube.com/articles/10.1038/nrmicro2482>

**Phytane - Wikipedia, the free encyclopedia -**

Phytane is a type of diterpenoid alkane. In contrast to pristane, Phytanyl groups are frequently found in phospholipids in membranes of thermophilic Archaea

<http://en.m.wikipedia.org/wiki/Phytane>

**Psychrophiles - Annual Review of Earth and -**

These characteristics of enzymes from psychrophiles not only manifest in diverse microbial assemblages that can include archaea, Ricardo Cavicchioli.

<http://www.annualreviews.org/doi/abs/10.1146/annurev-earth-040610-133514>

**Archaea : molecular and cellular biology : Book, -**

Archaea : molecular and cellular biology, edited by Ricardo Cavicchioli. 1555813917 (hbk. : alk. paper), Toronto Public Library

<http://www.torontopubliclibrary.ca/detail.jsp?R=2472479>

**Structure and Function of Cold Shock Proteins in -**

Ricardo Cavicchioli 1, \* The studies show that some Csp and CSD fold proteins have retained sufficient similarity throughout evolution in the Archaea to be able

<http://jb.asm.org/content/189/15/5738.abstract>

**CiteULike: neils's Cavicchioli [16 articles] -**

by Ricardo Cavicchioli, Paul M. G. Curmi, Neil Saunders, Torsten Thomas. Archaea are microorganisms that are distinct from bacteria and eukaryotes.

<http://www.citeulike.org/user/neils/author/Cavicchioli>

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<http://www.betterworldbooks.com/archaea-id-1555813917.aspx>

**Extremophiles: thriving under the abiotic limits of life -**

Ricardo Cavicchioli. Methanogenic Archaea are the only microorganisms presently known to be able to use a variety of inorganic or organic carbon compounds for

<http://www.stsci.edu/~inr/astrobio/Cavicchioli.doc>

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