

THE MONITORS OF JGI

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The United States Department of Energy (DOE) Joint Genome Institute (JGI) (associated with Lawrence Berkeley National Laboratory) has recently demonstrated a heightened interest in the research materials available on www.carnicom.com. This interest appears to correlate with a recent presentation on the topic of atmospheric tests conducted for the presence of mold. That report may be found at the page entitled : [An Abundance of Mold](#).

The mission of the Joint Genome Institute (JGI) is stated as follows:

Mission Statement

- * To develop and exploit new sequencing and other high-throughput, genome-scale and computational technologies as a means for discovering and characterizing the basic principles and relationships underlying the organization, function, and evolution of living systems.
- * To leverage the unique capabilities of the Department of Energy National Laboratory system to achieve these goals, and to use the resulting understanding to address key DOE [Ed : Department of Energy] missions related to energy, the environment, and human susceptibilities.

An information page on microbial genomic programs from this institute can be found at:

http://www.jgi.doe.gov/JGI_microbial/html/

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