



JGI Visiting Scientist Program

The DOE Joint Genome Institute Visiting Scientist Program (VSP) provides an opportunity for researchers who are seeking to build upon their line of scientific inquiry by leveraging JGI experimental, computational, and personnel resources for genomic research and sequence-based science. Projects include *de novo* generation of genome data, assistance in interpreting and/or building on an existing data set, or the refining of new technology (e.g., single-cell genomics; metagenomics, etc.). Length of stay depends on complexity of the project being considered and availability of data and other resources. Investigators, post docs, and graduate students participating in approved JGI User Projects are also invited to apply for on-site access to JGI resources and capabilities.

For more information, contact:

Jim Bristow

JGI Deputy Director for Science Programs

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Distinguished Postdoctoral Fellow in Genomics

The fellowship allows recent graduates with a Ph.D. (or equivalent) to acquire further scientific training at one of the leading facilities for genomic research and to develop professional maturity for independent research. Projects would likely fall into one of five general Programs: Metagenomics, Microbes, Fungi, Plants, and/or Technologies.

The initial appointment is for two years with the possibility of renewal dependent on performance, continuing availability of funds and ongoing operational needs.

To apply, submit the following in a single attachment:

- (1) your curriculum vitae;
- (2) a statement of research interests; and
- (3) a list of three references.

Apply online at <http://bit.ly/fjOWDu>

The U.S. Department of Energy Joint Genome Institute, supported by the DOE Office of Science, is committed to advancing genomics in support of DOE missions related to clean energy generation and environmental characterization and cleanup. Headquartered in Walnut Creek, CA, DOE JGI provides integrated high-throughput sequencing and computational analysis that enable systems-based scientific approaches to these challenges. Learn more about the DOE JGI and these programs at

<http://www.jgi.doe.gov>