



Department of Energy
Office of Science
Berkeley Site Office
Lawrence Berkeley National Laboratory
1 Cyclotron Road, MS 90-1023
Berkeley, California 94720

SEP 30 2010

VIA FIRST CLASS MAIL RETURN RECEIPT REQUESTED
AND E-MAIL

Dr. John W. Elling, Ph.D., MBA
2355 S. Arlington Heights Rd.
Suite 270
Arlington Heights, IL. 60005-4506
elling@integratedgenomics.com

Subject: Freedom of Information Act Request ("FOIA") Docket No. HQ-2010-0069-F

Dear Dr. Elling:

This is in response to the electronic FOIA request you submitted on April 28, 2010. I am writing you in my capacity as authorizing official responsible for making the determination required by Section 1004.5 of the U.S. Department of Energy (DOE) regulations found at 10 CFR 1004.5, which implements the FOIA, 5 U.S.C. § 552.

Scope of Request

You are seeking the names of the Principal Investigators (PIs) that have restricted access to the IMG database software, excluding those that have a limited (approximately 180-day) embargo period, along with their respective institutions and project information relating to their respective projects. You narrowed your request by excluding PIs from educational institutions and National Laboratories from the scope of your request.

Response to Your Request for Information

After reviewing your request, and conducting a thorough review, we have compiled a list that reflects the names of relevant PI's, their respective institutions and a description of their projects. (At one time we informed you that there were 17 PIs that met your criteria. We subsequently determined that one of those PIs was a university researcher and so deleted him from the list.) The list is enclosed.

There is no charge for this request.

You are advised of your right to appeal the adequacy of the search within 30 days of your receipt of this letter, by writing to the Director, Office of Hearings and Appeals, HQ-1, U.S. Department of Energy, 1000 Independence Avenue, S.W., Washington, D.C. 20585. Both the letter and the envelope should be clearly marked "FREEDOM OF INFORMATION APPEAL." You are further advised that judicial review will thereafter be available within the district in which you reside, have a principal place of business, where the records are located, or in the District of Columbia.

If you have any questions or are in need of additional information, please contact Mr. Patrick M. Burke, of this office, at (510) 486-7203.

Sincerely,



Aundra Richards
Site Manager
Berkeley Site Office

Enclosure: As stated

cf: M. Legan

Project Name	Principal Investigator	Institution
Postia placenta MAD 698	Daniel Cullen	Forest Products Laboratory
Phanerochaete chrysosporium	Daniel Cullen	Forest Products Laboratory
Bankia setacea (Shipworm) Caecum Enriched Metagenome	Daniel Distel	Ocean Genome Legacy
Bankia setacea (Shipworm) Gill Enriched Metagenome	Daniel Distel	Ocean Genome Legacy
Phakopsora pachyrhizi	Reid Frederick	USDA-ARS
Escherichia coli DSM 30083 resequencing	Hans-Peter Klenk	DSMZ - German Collection of Microorganisms and Cell Cultures
Ciona intestinalis	Patrick Lemaire	CNRS
Pisolithus microcarpus 441	Francis Martin	Institut National de la Recherche Agronomique (INRA)
Pisolithus tinctorius Marx	Francis Martin	Institut National de la Recherche Agronomique (INRA)
Melampsora larici-populina 98AG31_300	Francis Martin	Institut National de la Recherche Agronomique (INRA)
Pythium oligandrum	Frank Martin	USDA
Pythium coloratum	Frank Martin	USDA
Pythium aristosporum	Frank Martin	USDA
Pythium pyriobum	Frank Martin	USDA
Pythium ultimum 1987-67	Frank Martin	USDA
Phytophthora ramorum	Frank Martin	USDA
Thermus aquaticus Y51MC23	David Mead	Lucigen Corp.
Geobacillus sp. Y4.1MC1	David Mead	Lucigen Corp.
Geobacillus sp. Y4.1MC4	David Mead	Lucigen Corp.
Sulfurihydrogenibium sp. Y03AOP1	David Mead	Lucigen Corp.
Geobacillus sp. Y412MC10	David Mead	Lucigen Corp.
Geobacillus sp. G11MC16	David Mead	Lucigen Corp.
Dictyoglomus turgidum	David Mead	Lucigen Corp.
Alicyclobacillus acidocaldarius LAA1	David Mead	Lucigen Corp.
Geobacillus sp. Y412MC52	David Mead	Lucigen Corp.
Geobacillus sp Y412MC61	David Mead	Lucigen Corp.
Sulfolobus solfataricus 98/2	David Mead	Lucigen Corp.
Thermareobacter sp. Y412MC57	David Mead	Lucigen Corp.
Bacillus cellulosilyticus DSM 2522	David Mead	Lucigen Corp.

Project Name	Principal Investigator	Institution
Cellvibrio gilvus ATCC 13127	David Mead	Lucigen Corp.
Cellulomonas fimi ATCC 484	David Mead	Lucigen Corp.
Streptomyces flavogriseus ATCC 33331	David Mead	Lucigen Corp.
Fibrobacter succinogenes S85 (ATCC 19169)	David Mead	Lucigen Corp.
Geobacillus sp. WCH70	David Mead	Lucigen Corp.
Hydrogenobaculum strain Y04AAS1	David Mead	Lucigen Corp.
Obsidian Mixed Community	David Mead	Lucigen Corp.
Thermus brockianus Y421MC21	David Mead	Lucigen Corp.
cow rumen microbiota – fractionated	Christina Moon	AgResearch Ltd.
cow rumen microbiota – pyrotags	Christina Moon	AgResearch Ltd.
Yersinia pseudotuberculosis YPIII	Mikeljon Nikolich	North Atlantic Regional Medical Command
Yersinia pseudotuberculosis PB1/+	Mikeljon Nikolich	North Atlantic Regional Medical Command
Glycine Max	Jeremy Schmutz	Unknown
Hansenula polymorpha NCYC 495 leu1.1 (ATCC MYA-335)	Andriy Sibirny	Institute of Cell Biology, NAS of Ukraine
candidate division OD1 bacterium SCGC AAA040-P17	Stefan Sievert	WHOI
candidate division OP11 bacterium SCGC AAA040-P11	Stefan Sievert	WHOI
mesopelagic bacterioplankton	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
Flavobacteria sp. MS0243-3C	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
Flavobacteria sp. MS024-2A	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
Flavobacteria sp. MS311-3	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
Flavobacteria sp. MS190-1F	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
Flavobacteria bacterium MS220-5C	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
candidate division OD1 bacterium SCGC AAA053-B15	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
candidate division OD1 bacterium SCGC AAA011-N16	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences

Project Name	Principal Investigator	Institution
candidate division OP11 bacterium SCGC AAA011- F5	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
SAR406 cluster bacterium SCGC AAA003-L8	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
candidate division OP3 bacterium SCGC AAA011- A17	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
SAR406 cluster bacterium SCGC AAA003-E22	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
candidate division OP3 bacterium SCGC AAA011- A7	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
candidate division OP11 bacterium SCGC AAA011- L6	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
candidate division DUSEL3 archaeon SCGC AAA011- N19	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
candidate division DUSEL2 archaeon SCGC AAA011- 016	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences
candidate division DUSEL1 archaeon SCGC AAA011- D5	Ramunas Stepanauskas	Bigelow Laboratory for Ocean Sciences