

Biological Sciences Division Postdoc Association
Weekly Bulletin, June 3th, 2008

BULLETIN SUMMARY

1. PDA Seminar this Friday:
"MBA After Research: what doors does it open?"
2. Monthly Postdoc Information Session (June 9th)
3. NCBI/ Computercraft Job Opportunities
4. Job Announcement: Abbott, Cancer Biologist
5. Academic Keys eFlier (Job Announcements)
6. Weekly NIH Funding Opportunities and Notices

1. BSD Postdoc Association Seminar Series Presents:

"MBA After Research: what doors does it open?"

Jim O'Keefe, PhD

AT Kearney Consulting
Alumnus of the BSD and GSB

Friday June 6th
BSLC 205
4:00pm

<http://www.bsdpstdoc.uchicago.edu>

2. Monthly Postdoc Information Session

Monday June 9th

10am-11am

GCIS Room W301
927 East 57th St

* Question and answer session for postdocs regarding their right and benfits led by University administrators.

* Flyer Attached. Please post in your lab areas.

3. NCBI/ Computercraft Job Opportunities

Computercraft and National Center for Biotechnology Information (NCBI), National Institutes of Health (NIH) seek scientists with a PhD in molecular biology, cell biology, genetics, and computational biology in addition to other scientific fields. The attached job openings are for full-time positions at the NIH campus in Bethesda Maryland. Post docs are strongly encouraged to apply.

RefSeq Curator has 3 openings and dbSNP Curator, GenBank Biologist and Online Journal Specialist have an opening each. Please note Online Journal Specialist is not a scientific position.

Computercraft has been working as a government contractor at the NIH since 1989. We specialize in scientific, technical, and management support services for the public and private sectors, particularly in the fields of biotechnology and genetics research. Currently, we have over 50 scientists working onsite at the NIH.

All our current openings are posted at <http://www.computercraft-usa.com/>

4. Job Announcement: Abbott, Cancer Biologist

Postdoctoral scientist in Cancer Research

A highly motivated and skilled cancer biologist is sought to initiate and lead research projects in cancer biomarker discovery. The successful candidate will join the Tumor Genomics group, a part of an interactive environment in Cancer Research at Abbott, where scientific innovation and creativity are highly valued.

The successful candidate will analyze critical molecular components involved in intracellular signaling and drug inhibition of cancer cell function, leading to discovery of cancer biomarkers. The group is currently focusing on identification of genomic and epigenomic alterations in cancer cells to

discover genomic correlates of cancer initiation, progression, and response to drugs. The successful candidate will be involved in fundamental research related to the mechanisms of DNA repair, apoptosis control, and intracellular signaling. Understanding of signal transduction pathways and knowledge of cancer biology are required, as well as experimental skills in DNA and RNA analysis and cell biology.

The Global Pharmaceutical Research and Development organization at Abbott offers a unique scientific environment, including excellent collaborative opportunities with multiple groups involved in research in the areas of apoptosis, DNA repair, angiogenesis, siRNA-mediated gene silencing, and others. We offer access to outstanding core scientific support services and a significant amount of internal genomics, informatics, and cancer biology expertise, as well as a network of external collaborations in several areas of basic research.

Required qualifications:

- * PhD with training in molecular/cell biology or related fields
- * Previous postdoctoral experience desirable
- * Strong experimental skills in cell biology and experience with DNA and RNA work
- * Demonstrated experience in cancer research and an excellent publication record
- * Experience in genomics data mining and bioinformatics expertise are a strong plus
- * Excellent organizational, time management, communication, and interpersonal skills

Qualified candidates are encouraged to apply at www.abbott.com

5. AcademicKeys' e-Flier for Medicine and Medical Sciences

Featuring 24 faculty openings, 5 senior administrative positions, and 1 post-doc opportunities.

> Rochester, MN
> Date Posted: May. 21st, 2008
>
> <http://www.AcademicKeys.com/r?job=15278&t=MEDI080601m>
>

>
> Research Assistant
> Crucible Laboratory, Institute for Ageing and Health
> Newcastle University
> Newcastle-upon-Tyne, Tyne and Weir
> United Kingdom
> Date Posted: Mar. 7th, 2008
>
> <http://www.AcademicKeys.com/r?job=14523&t=MEDI080601m>
>

>
> Faculty Positions -- Life/Health Sciences, Physical Scien...
> Center for Learning Innovation
> University of Minnesota Rochester
> Rochester, MN
> Date Posted: May. 21st, 2008
>
> <http://www.AcademicKeys.com/r?job=15279&t=MEDI080601m>
>

>
> NSERC UFA in Molecular Biology
> Department of Biology
> Nipissing University
> North Bay
> Canada
> Date Posted: May. 5th, 2008
>
> <http://www.AcademicKeys.com/r?job=15101&t=MEDI080601m>
>

>
> Assistant/Associate Professor
> Environmental Health Sciences
> Tulane Univ. School of Public Health & Tropical Medicine
> New Orleans, LA
> Date Posted: Mar. 11th, 2008
>
> <http://www.AcademicKeys.com/r?job=14562&t=MEDI080601m>
>

>
> Research Assistant
> Crucible Laboratory, Institute for Ageing and Health
> Newcastle University
> Newcastle-upon-Tyne, Tyne and Weir
> United Kingdom
> Date Posted: Mar. 7th, 2008
>
> <http://www.AcademicKeys.com/r?job=14520&t=MEDI080601m>
>

>
> Tenure-Track Faculty Positions in Forest Molecular Geneti...
> School of Forest Resources and Environmental Science
> Michigan Technological University

> Houghton, MI
> Date Posted: Feb. 12th, 2008
>
> <http://www.AcademicKeys.com/r?job=14174&t=MEDI080601m>

> Assistant, Associate or Full Professor
> Chemistry and Biochemistry
> University of Oklahoma
> Norman, OK
> Date Posted: Feb. 8th, 2008
>
> <http://www.AcademicKeys.com/r?job=14142&t=MEDI080601m>

> Professor, Anatomy/Physiology
> <http://www.mtsac.edu/instruction/sciences/>
> Mt. San Antonio College
> Walnut, CA
> Date Posted: Feb. 4th, 2008
>
> <http://www.AcademicKeys.com/r?job=14032&t=MEDI080601m>

> Professor, Physics
> <http://www.mtsac.edu/instruction/sciences/>
> Mt. San Antonio College
> Walnut, CA
> Date Posted: Feb. 4th, 2008
>
> <http://www.AcademicKeys.com/r?job=14033&t=MEDI080601m>

> Professor, Mathematics
> <http://www.mtsac.edu/instruction/sciences/>
> Mt. San Antonio College
> Walnut, CA
> Date Posted: Feb. 4th, 2008
>
> <http://www.AcademicKeys.com/r?job=14035&t=MEDI080601m>

> Professor, Chemistry
> <http://www.mtsac.edu/instruction/sciences/>
> Mt. San Antonio College
> Walnut, CA
> Date Posted: Feb. 4th, 2008
>
> <http://www.AcademicKeys.com/r?job=14036&t=MEDI080601m>

> Clinical Geneticist
> Department of Pediatrics
> University of California, Davis
> Sacramento, CA
> Date Posted: Feb. 1st, 2008
>

> <http://www.AcademicKeys.com/r?job=14030&t=MEDI080601m>

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>
> Research Associate 4 or 5 (Peptide/Protein Scientist)
> College of Basic Sciences and LSU AgCenter
> Louisiana State University
> Baton Rouge, LA
> Date Posted: Jan. 31st, 2008

> <http://www.AcademicKeys.com/r?job=14004&t=MEDI080601m>

>
> NEW! - Pathologist
> Pathology
> West Virginia University School of Medicine
> Morgantown, WV
> Date Posted: May. 28th, 2008

> <http://www.AcademicKeys.com/r?job=15336&t=MEDI080601m>

>
> Faculty Opportunities
> Dept. of Emergency Medicine
> The University of Texas Health Science Center at Houston
> Houston, TX
> Date Posted: May. 23rd, 2008

> <http://www.AcademicKeys.com/r?job=15300&t=MEDI080601m>

>
> Interventional Cardiologist
> Medicine
> West Virginia University School of Medicine
> Morgantown, WV
> Date Posted: May. 20th, 2008

> <http://www.AcademicKeys.com/r?job=15265&t=MEDI080601m>

>
> BMT Faculty
> Internal Medicine
> West Virginia University School of Medicine
> Morgantown, WV
> Date Posted: May. 20th, 2008

> <http://www.AcademicKeys.com/r?job=15266&t=MEDI080601m>

>
> Instructor
> Cardiology
> Cincinnati Children's Hospital Medical Center
> Cincinnati, OH
> Date Posted: May. 15th, 2008

> <http://www.AcademicKeys.com/r?job=15220&t=MEDI080601m>

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> Assistant/Associate/Full Professor
> Hematology/Oncology
> University of Florida
> Gainesville, FL
> Date Posted: May. 15th, 2008
>
> <http://www.AcademicKeys.com/r?job=15224&t=MEDI080601m>

> Instructor
> Cardiology
> Cincinnati Children's Hospital Medical Center
> Cincinnati, OH
> Date Posted: May. 15th, 2008
>
> <http://www.AcademicKeys.com/r?job=15222&t=MEDI080601m>

> Assistant Professor
> Division of Gerontology, Geriatrics & Palliative Care
> University of Alabama at Birmingham
> Birmingham, AL
> Date Posted: May. 14th, 2008
>
> <http://www.AcademicKeys.com/r?job=15205&t=MEDI080601m>

> Instructor or Assistant Professor
> Division of Gerontology, Geriatrics & Palliative Care
> University of Alabama
> Birmingham, AL
> Date Posted: May. 14th, 2008
>
> <http://www.AcademicKeys.com/r?job=15208&t=MEDI080601m>

> Assistant/Associate Professor
> Medicine, Endocrinology
> University of Florida
> Gainesville, FL
> Date Posted: May. 14th, 2008
>
> <http://www.AcademicKeys.com/r?job=15203&t=MEDI080601m>

> POST-DOCTORAL POSITIONS

> Global Health Policy Researcher, REF: HR8060
> Dept. of Epidemiology and Public Health
> Royal College of Surgeons in Ireland
> Dublin
> Ireland
> Date Posted: May. 15th, 2008
>
> <http://www.AcademicKeys.com/r?job=15225&t=MEDI080601m>

6. Weekly NIH Funding Opportunities and Notices

NOTICES

* Correction of Application Receipt Dates for "Paul Calabresi Career Development Award for Clinical Oncology (K12)"
(NOT-CA-08-022)
National Cancer Institute

<http://grants.nih.gov/grants/guide/notice-files/NOT-CA-08-022.html>

* NCMHD Administrative Supplements For Regional Seminar Series on Health Disparities
(NOT-MD-08-003)
National Center for Minority Health and Health Disparities

<http://grants.nih.gov/grants/guide/notice-files/NOT-MD-08-003.html>

* NCMHD Administrative Supplements for K-12 Science Education: Promoting Career Aspirations for Populations Underrepresented in Biomedical, Behavioral and Biosocial Research Fields
(NOT-MD-08-004)
National Center for Minority Health and Health Disparities

<http://grants.nih.gov/grants/guide/notice-files/NOT-MD-08-004.html>

* NCMHD Administrative Supplements for Telehealth/Telemedicine
(NOT-MD-08-005)
National Center for Minority Health and Health Disparities

<http://grants.nih.gov/grants/guide/notice-files/NOT-MD-08-005.html>

* Correction of the Response Due date of Request for Information (RFI): To Solicit Ideas for Common Fund / Roadmap Trans-NIH Strategic Initiatives NOT-RM-08-014
(NOT-RM-08-020)
National Institutes of Health

<http://grants.nih.gov/grants/guide/notice-files/NOT-RM-08-020.html>

REQUESTS FOR APPLICATIONS

* NHLBI Progenitor Cell Biology Consortium Planning Awards
(R03)

(RFA-HL-08-012)

National Heart, Lung, and Blood Institute

Application Receipt Date(s): August 15, 2008

<http://grants.nih.gov/grants/guide/rfa-files/RFA-HL-08-012.html>

* NCMHD Exploratory Centers of Excellence (P20)

(RFA-MD-08-004)

National Center for Minority Health and Health Disparities

Application Receipt Date(s): July 31, 2008

<http://grants.nih.gov/grants/guide/rfa-files/RFA-MD-08-004.html>

* NCMHD Comprehensive Centers of Excellence (P60)

(RFA-MD-08-005)

National Center for Minority Health and Health Disparities

Application Receipt Date(s): August 29, 2008

<http://grants.nih.gov/grants/guide/rfa-files/RFA-MD-08-005.html>

* NINDS Research Education Programs for Residents and
Fellows in Neurology and Neurosurgery (R25)

(RFA-NS-09-001)

National Institute of Neurological Disorders and Stroke

Application Receipt Date(s): September 10, 2008

<http://grants.nih.gov/grants/guide/rfa-files/RFA-NS-09-001.html>