The Institut Pasteur announces an international call for candidates wishing to create independent young researcher groups on its Paris campus in France. The call responds -in the framework of the French Government’s program entitled “Investments for the Future” - to the recent award to Institut Pasteur of a Laboratory of Excellence (LabEx) named Integrative Biology of Emerging Infectious Diseases (IBEID).

Four groups will be created with one group in each of the four following topics:
- Antibiotic resistance
- Novel regulatory mechanisms in bacteria
- Signaling in microbial communities
- Arboviruses

A complete description of these topics can be found at: [http://www.pasteur.fr/ip/resource/filecenter/document/01s-00004f-0v3/ibeid-g5-1.pdf](http://www.pasteur.fr/ip/resource/filecenter/document/01s-00004f-0v3/ibeid-g5-1.pdf)

The deadline for applications is January 15, 2012. Short-listed candidates will be called for interview in February-March 2012 and decisions will be announced by June 30.

Candidates must have defended their PhD thesis after January 15, 2004. Successful candidates will be appointed as head of a group of up to 6 people for a period of 5 years. The budget (up to 1,500,000€ over 5 years) includes the salary for the group leader (if necessary), a three-year postdoctoral position, a technician, part-time secretarial assistance, basic laboratory equipment, a substantial contribution to running costs and essential large equipment, and access to on-campus facilities including state-of-the-art technology platforms.

Candidates should send their formal applications by E-mail to the Director of Scientific Evaluation, Prof. Alain Israël, at the Institut Pasteur (gIBEID@pasteur.fr).

The Application shall comprise the following (in order) in a single pdf file:
1. A brief introductory letter (candidates are encouraged to contact the coordinators of the LabEx, Pascale Cossart (pascale.cossart@pasteur.fr) or Philippe Sansonetti (philippe.sansonetti@pasteur.fr)
2. A Curriculum Vitae and a full publication list.
3. A description of past and present research activities (up to 5 pages with 1.5 spacing).
4. The proposed research project (up to 10 pages with 1.5 spacing) and how it would fit in the defined topic.
5. The names of 3 scientists from whom letters of recommendation can be sought, together with the names of scientists with a potential conflict of interest from whom evaluations should not be requested.
The Children’s Research Institute (CRI) at the University of Texas Southwestern Medical Center seeks applications for a tenure-track faculty position in Dallas, TX at the Instructor, Assistant Professor, or Professor level in the area of cancer biology. Outstanding investigators at any academic rank will be considered. Candidates must have a Ph.D., M.D. or equivalent degrees, a track record of outstanding research, and the ability to direct an independently-funded research program.

The UT Southwestern Medical Center has a distinguished history of excellence in disease-related basic science research. The CRI is a new institute dedicated to recruiting outstanding scientists dedicated to solving fundamental problems in human disease and to providing a dynamic, stimulating and highly collaborative scientific environment. Major areas of focus within the CRI will include stem cell biology and cancer in addition to metabolism.

Please submit a CV, a 2-page summary of past accomplishments and research plans, and ask three references to submit letters to Beth Morris at beth.morris@utsouthwestern.edu.

CRI is a collaborative venture with Children’s Medical Center of Dallas

UT Southwestern is an Equal Opportunity/Affirmative Action Employer.
Kent State University is undertaking an initiative to significantly enhance its capacity in cutting-edge bioengineering research and to create bioengineering programs. This initiative builds upon: our recent substantial investments in faculty and infrastructure in the life and health sciences; our founding of the new Kent State University College of Public Health; world-class psychology and biology research programs; our many collaborative research relationships with major medical institutions in Northeast Ohio; and the growing emphasis on medical devices and related advanced materials in Kent State’s nationally recognized Liquid Crystal Institute™.

As an initial step in this initiative, Kent State is seeking to recruit several tenure-track faculty members, one at a senior level and up to three at a junior level. The person filling the senior position will be expected to take a leadership role in building the research and degree programs in this initiative and have considerable input into the planned recruitment of additional faculty.

Bioengineering faculty will serve as a catalyst for increasing and enhancing biomedical research across the university and will play a central role in the translation of Kent State research from the laboratory to the clinic.

Current research strengths across the many disciplines at Kent State are particularly compatible with the bioengineering fields of tissue regeneration, biomaterials, biocompatibility, sensors and implanted devices, and for this reason, faculty with these research specialties are particularly encouraged to apply. However, those candidates with other bioengineering research interests will also be considered.

Qualifications:

To be considered for the senior position, candidates are expected to have a Ph.D. in bioengineering or a closely related field, an internationally recognized research reputation, a record of successfully competing for a high level of extramural funding, and must have current extramural support. The university offers competitive salary and benefits, substantial start-up resources and the opportunity to drive the growth of this new program.

To be considered for the junior positions, candidates are expected to have a Ph.D. in bioengineering or a closely related discipline and post-doctoral experience in one of the areas listed above. Candidates with current extramural funding or the clearly demonstrated ability to compete successfully for funding will be given the highest consideration.

Review of applications will begin immediately and continue until the positions have been filled. However for full consideration, applications should be received by Jan. 15, 2012.

For more information and to apply for these positions, please visit: www.kent.edu/bioengineering
LABORATORY SCIENTIST
Bone and Mineral Metabolism

– LONG ISLAND, NY –

The Winthrop University Hospital Research Institute is actively recruiting a Ph.D. or MD laboratory scientist to join the current group of clinical and basic researchers studying bone and mineral metabolism. The scientist will direct the laboratory effort of the bone and mineral research program. The successful candidate will be capable of developing innovative programs of research focused on the causes and complications of osteoporosis and other disorders of bone and mineral metabolism. It is expected that senior candidates will have established track records and existing funding, and junior candidates will have a high degree of potential for becoming successful independent investigators.

Appointments from Assistant to Full Professor will be made commensurate with the level of academic achievements. As the Nassau County clinical campus of Stony Brook School of Medicine, Winthrop provides a vibrant, interactive environment offering numerous opportunities for multidisciplinary collaborative investigations. Construction of a new research facility and a generous recruitment package including support for a team of researchers in clinical, basic, translational and outcomes research, create an exceptionally exciting and unique opportunity.

Winthrop is located in a highly desirable geographic location within easy access to New York City and the beaches of Long Island. Please send letter of interest & curriculum vitae to: John F. Aloia, MD, Chief Academic Officer. Email: jaloia@winthrop.org, or call for more information: 516-663-2442.

Winthrop is committed to affirmative action, equal opportunity, and the diversity of its workforce.

EMASEK RESEARCH FELLOWSHIP (TRF)

The Nanyang Technological University (NTU) and the National University of Singapore (NUS) invite outstanding young researchers with a PhD Degree in science or technology to apply for the prestigious TRF awards. The TRF scheme provides selected young researchers an opportunity to conduct and lead research that is relevant to defence. It offers:

- 3-year research grant that commensurate with the scope of work, with an option to extend up to a further 3 years.
- Possible tenure-track academic appointment with the university at the end of the TRF.
- Attractive and competitive remuneration.

Other fundamental areas of science or technology, where a breakthrough would be of interest to defence and security, will also be considered.

Singapore is a globally connected cosmopolitan city-state with a supportive environment and vibrant research culture. For more information and application procedure, please visit:

Closing date: 10 February 2012 (Friday)

Shortlisted candidates will be invited to Singapore to present their research plans, meet local researchers and identify potential collaborators in May 2012.

TEMPSEK RESEARCH FELLOWSHIP (TRF)

FACULTY POSITION

BIOLOGY DEPARTMENT

BOSTON COLLEGE

The Boston College Biology Department seeks outstanding candidates for a tenure-track faculty position at the level of ASSISTANT PROFESSOR. Boston College provides competitive start-up funds and research space, with the expectation that the successful candidate will establish, or bring to the university, a vigorous, externally-funded research program. The successful applicant will have access to well-equipped animal facilities, core laboratories with state of the art instrumentation for flow cytometry and fluorescence microscopy and computational resources. We seek colleagues whose research focuses on microbe-host interactions and/or mechanisms of microbial pathogenesis to expand our existing program in microbiology. Special consideration will be given to candidates whose experimental or computational research program complements current faculty interests in cell biology, genetics, genomics, and bioinformatics (see http://www.bc.edu/biology for profiles of current faculty research programs). In addition, the successful candidate will be expected to train graduate students and participate in the undergraduate teaching mission of the Biology Department. This appointment will begin on or after July 1, 2012.

Applicants should prepare a curriculum vitae, a statement of present and future research plans, and arrange for three letters of reference. All documents should be submitted as .pdf files to: biosearch@bc.edu.

Applications received by January 17, 2012 are assured of full consideration. Review of applications will continue until the position is filled.

Boston College is an Affirmative Action, Equal Opportunity Employer committed to improving diversity.

Faculty Positions in

Nanyang Technological University of Singapore
(School Of Chemical and Biomedical Engineering)

The School, comprising the Division of Chemical and Biomolecular Engineering and Division of Bioengineering invites applications for tenure- track faculty appointments at the Assistant, Associate or Full Professor level in:

Chemical and Biomolecular Engineering

Candidates must have at least a B.Sc. or B.Eng. in Chemical Engineering, a Ph.D. in Chemical Engineering or other closely related areas from reputable universities. Research expertise is required in one of the following areas: Electrochemical Engineering, Energy and Carbon Capture, Food Engineering, Control, Pharmaceutical Engineering, Printed Electronics, Synthetic Biology, and Microbial Engineering.

Bioengineering

Candidates must have at least a B.Sc. or B.Eng. in Life Sciences, Mechanical Engineering, Electrical Engineering, Computer Science/ Engineering or Bioengineering, a Ph.D. in Bioengineering or other closely related areas from reputable universities. Research expertise is required in one of the following areas: Microbiology, antibacterial drug discovery, pathogen resistance studies, antimicrobial agents and mechanism, and system biology. Creative and energetic individuals who show extraordinary promise or accomplishment in other related areas will also be considered. In addition to the qualifications and research expertise, candidates should have interests in undergraduate and graduate teaching, a track record of excellent publications and preferably successful grant applications.

Details of the School can be found on http://www.scb.e.ntu.edu.sg/Pages/default.aspx

APPLICATION PROCEDURE

Qualified candidates are invited to submit an application. Guidelines for Submitting an Application for Faculty Appointment are available at http:// www.ntu.edu.sg/ohr/Career/SubmitApplications/Pages/Faculty.aspx. The post applied for should be clearly stated. Electronic submission of application is encouraged and can be forwarded to:

Chairman, Search Committee

School of Chemical and Biomedical Engineering

NANYANG TECHNOLOGICAL UNIVERSITY

E-mail: scb_recruit@ntu.edu.sg

Website: www.scb.e.ntu.edu.sg
FIVE OPEN FACULTY POSITIONS

Working in new, world-class research facilities, Worcester Polytechnic Institute faculty and students are collaborating across disciplines to solve some of the most pressing issues of our time in a broad range of fields.

That spirit of collaboration is rooted in the Life Sciences and Bioengineering Center (LSBC), the focal point of a $65 million investment that WPI has made into a thriving mixed-use park that is home to a growing range of academic, research, and commercial enterprises. The LSBC, the first building at Gateway Park, opened in 2007 and a second building, which will house new laboratory, educational, and office spaces for a range of academic and corporate users, will open in June 2012.

WPI is seeking to fill five tenure-track positions in four departments in 2012. The ideal candidates for these positions will have research interests and expertise that are complementary to our current research areas and be committed to collaboration among multidisciplinary teams and to securing external funding. All applicants must hold a PhD and have a strong commitment to teaching at the undergraduate and graduate levels.

Founded in 1865, WPI, located in Worcester, Massachusetts, just west of Boston, is one of the nation’s oldest and most innovative technological universities. U.S. News and World Report consistently ranks WPI among the top national universities. WPI’s academic departments offer more than 50 rigorous undergraduate and graduate degree programs.

WPI offers a smoke-free environment, competitive compensation, and an excellent benefits package. To enrich education through diversity, WPI is an affirmative action, equal opportunity employer. It is a member of the Colleges of Worcester Consortium.

For more on WPI Life Sciences and Research areas, visit wpi.edu/research.
ASSOCIATE DEAN FOR GRADUATE STUDIES AND RESEARCH

The State University of New York College of Optometry invites applications and nominations for the position of Associate Dean for Graduate Studies and Research. The Associate Dean directs the Graduate Center for Vision Research (GCVR), which is an administrative organization supporting the college’s graduate and research programs. We seek an applicant who is an innovator and a leader to work with faculty to provide vision and expertise around research and graduate programs aligned with the institution’s educational, research and patient care mission and goals. The successful candidate will have an O.D., Ph.D., or both with a strong background in research funding. Additional responsibilities include administrative oversight of the College’s research funding and the largest programmatic component of the college. The selected candidate will assume the duties of the GCVR and the Schnurmacher Institute of Vision Research, and will be responsible for all postdoctoral fellowships in the department. The candidate will work closely and collaboratively with other faculty and staff, and will be an active member of the SUNY College of Optometry’s research faculty. Candidates with the potential to make major contributions to the vision field are especially encouraged to apply. The State University of New York College of Optometry is an Affirmative Action, Equal Opportunity Employer.

SYRACUSE UNIVERSITY

Assistant/Associate Professor- Biology (028464) The Department of Biology at Syracuse University (SU) invites applications for a tenure-track Assistant/Associate Professor position to support ongoing interests in epigenetics, chromatin, and small RNA biology at SU. We seek applicants who utilize biochemical, genetic, and/or genomic approaches to address chromatin- and/or small RNA-based mechanisms of epigenetic regulation within a developmental context such as, but not limited to, stem cell biology, cell-signaling, or cellular differentiation. The successful candidate will occupy space in the Life Sciences Complex, a new research facility designed to support collaborative research. This position is part of the epigenetics research focus at SU. The successful candidate is expected to develop an independently funded research program and will be expected to interact effectively with colleagues in Biology as well as with colleagues from other departments at SU, SUNY-Upstate Medical University, and SUNY-College of Environmental Science and Forestry. The successful candidate will also be expected to teach undergraduate and graduate courses and develop new courses as appropriate to his/her expertise and the needs of the Department of Biology.

COMPETITIVE SALARY, START-UP FUNDS, AND LABORATORY SPACE WILL BE PROVIDED.

The Department of Biology at SUNY College of Optometry invites applications for a tenure-track Assistant/Associate Professor position to support ongoing interests in epigenetics, chromatin, and small RNA biology at SUNY College of Optometry. We seek applicants who utilize biochemical, genetic, and/or genomic approaches to address chromatin- and/or small RNA-based mechanisms of epigenetic regulation within a developmental context such as, but not limited to, stem cell biology, cell-signaling, or cellular differentiation. The successful candidate will occupy space in the Life Sciences Complex, a new research facility designed to support collaborative research. This position is part of the epigenetics research focus at SUNY College of Optometry. The successful candidate is expected to develop an independently funded research program and will be expected to interact effectively with colleagues in Biology as well as with colleagues from other departments at SUNY College of Optometry, SUNY-Upstate Medical University, and SUNY-College of Environmental Science and Forestry.

The successful candidate will also be expected to teach undergraduate and graduate courses and develop new courses as appropriate to his/her expertise and the needs of the Department of Biology.

The University of Illinois at Chicago (UIC) is seeking to fill two tenured/tenure-track faculty positions at the level of Assistant, Associate, or Full Professor. Candidates with research interests encompassing areas relevant to obesity and/or diabetes (e.g., microbiomes, virus induced fatty liver and inflammation), inflammation and immunology of the lung, or to the immunology of transplantation and autoimmune disease are especially encouraged to apply. Each successful faculty candidate is expected to maintain a vigorous independent research program and participate actively in the teaching, research, and graduate training programs in the department. Generous laboratory space and start-up funds are available. Interested individuals should submit curriculum vitae, a statement of research interests, and the names and contact information for three references to Wayne Hynes, Ph.D., Professor and Chair, Department of Biological Sciences, Old Dominion University at mcb@odu.edu. Review of applications will begin immediately and will continue until the positions are filled. Old Dominion University is an affirmative action, equal opportunity institution and requires compliance with the Immigration Reform and Control Act of 1986.
Four Faculty Positions in RNA Research

The University invites applications for four tenure track Assistant Professor positions in RNA science and technology.

CELL/DEVELOPMENTAL BIOLOGIST, Department of Biological Sciences: conducting research on the role of RNA, including but not exclusive to non-coding or microRNA molecules, in post-transcriptional gene regulation or other cellular and/or developmental processes.

CHEMIST/BIOCHEMIST, Department of Chemistry: conducting research in RNA science and its applications in areas such as, but not limited to, modified nucleosides, synthesis, imaging, and analytical chemistries as it pertains to RNA structure/function relationships, including interactions with proteins and other RNAs.

RNA VIROLOGIST, Department of Biological Sciences: conducting research with mammalian RNA viruses in any one or more areas including but not exclusively: genome structure, mechanisms of genome replication and packaging, gene expression and regulation, host-range and cell specificity, evolution of emerging diseases.

BIOINFORMATICIST, Department of Chemistry: conducting research on the structure/function of RNA molecules through both computational and wet-lab research.

or MACROMOLECULAR X-RAY CRYSTALLOGRAPHER, Department of Chemistry: conducting research on solving nucleic acid/protein structures particularly that of RNA. The successful candidate will be expected to collaborate with RNA Institute researchers studying RNA structure and RNA-protein interactions.

The Department plans to add researchers in both areas over the next two years and will fill the position this year with the best candidate.

All positions will be affiliated with the RNA Institute (http://www.albany.edu/rna) with state-of-the-art laboratories housed in the Life Sciences Research Building (http://www.albany.edu/lifesciences).

The Institute brings together more than 35 investigators from the College of Arts & Sciences, the College of Nanoscale Science and Engineering, the School of Public Health, and regional institutions including the Wadsworth Center, Rensselaer Polytechnic Institute, and Albany Medical College. This creates an outstanding environment for research collaborations.

Instructional responsibilities will be consistent with the position and those of the faculty in the home department, and the interests of the candidate.

Submit applications for CELL/DEVELOPMENTAL BIOLOGY at: http://albany.interviewexchange.com/joboffersdetails.jsp?JOBID=27938

Submit applications for CHEMIST/BIOCHEMIST at: http://albany.interviewexchange.com/joboffersdetails.jsp?JOBID=27907

Submit applications for RNA VIROLOGIST at: https://albany.interviewexchange.com/joboffersdetails.jsp?JOBID=28449

Submit applications for BIOINFORMATICIST or MACROMOLECULAR X-RAY CRYSTALLOGRAPHER at: https://albany.interviewexchange.com/joboffersdetails.jsp?JOBID=28447

Applications must include a CV with publications cited in detail and any present or past grant funding, statement of research interests, statement of teaching interests, and a minimum of three letters of reference as directed by the above websites. The successful candidates for both positions will be offered a competitive salary, start-up package, and research space in the Life Sciences Research Building.

Qualifications for all Candidates: Ph.D. from a college or university accredited by the U.S. Department of Education or an internationally recognized accrediting organization and a strong publication record reflecting significant scientific accomplishments. Applicants must address in their applications their ability to work with and instruct a culturally diverse population. Preferred qualifications include productive post-doctoral training and the potential or demonstrated ability, to obtain independent extramural funding.

Review of applications will begin on December 15, 2011 and continue until the positions are filled.

The University at Albany is an EEO/AA/IRCA/ADA employer.

Faculty and Post Doctoral Positions

Staff Scientist Faculty Position

The Barrow Neurological Institute seeks new faculty members for a newly-initiated Brain Tumor Research Center to develop high-impact and sustainable research programs that advance our understanding of pediatric and adult brain tumors. Appointments may be at the Assistant, Associate or Full Professor level. Membership to the appropriate basic science or clinical department, appointment to graduate programs, excellent experience, ongoing partial salary support, and startup funding will be provided. An advanced degree and substantial research background are required. The Barrow Neurological Institute, located in Phoenix, Arizona, is one of the busiest clinical neuroscience centers in the world and is ranked by US News & World Report as one of the top 10 Neurology & Neurosurgery programs in the country. Applicants may apply in any area of brain tumor research, although strategic interests include molecular neuro-oncology, epigenetics, neuro-epidemiology, stem cell biology, neurofibromatosis, immunotherapy, and developmental neurobiology. Please send CV, summary of current research (one page), outline of future research (two pages), and 3 letters of recommendation to Debbie Nagelhout (debbie.nagelhout@bnanuro.net), academic assistant to Nader Sanai, M.D., Director, Barrow Brain Tumor Research Center. Barrow Neurological Institute. Applications will be accepted until February 1, 2011 and apply online to the Staff Scientist position at http://www.chwcareers.org/Facilities/St-Josephs-Hospital-and-Medical-Center-AZ/Careers/index.htm.

Postdoctoral Fellow Positions

The Barrow Neurological Institute has a POSTDOCTORAL FELLOW positions available in laboratory of Nader Sanai, M.D. at the Barrow Neurological Institute (Phoenix, AZ). Our laboratory investigates the neurobiological basis of neural and glial CNS progenitors (see Nature; 2004: Feb 19 and Nature; 2011: Oct 20), particularly in the context of brain tumors. We use molecular biology, histopathology, biochemistry, tissue culture assays and mouse models to characterize stem and progenitor cells. Our work also extends into molecular imaging of neural precursors, applying high field-strength magnetic resonance spectroscopy through the Arizona State University Magnetic Resonance Research Center. The Barrow Neurological Institute is a translationally-oriented basic science research facility located in Phoenix, Arizona and located adjacent to the state’s largest tertiary care hospital. It is in an urban center of academic, biotechnology, and pharmaceutical research, neighboring Arizona State University and the University of Arizona School of Medicine. The Sanai Laboratory is a member of the Barrow Brain Tumor Research Center. Initial appointment is for two years with the possibility of renewal. Interested candidates should e-mail a statement of research interests, CV and the names and contact information for three references to the e-mail address to Debbie.Nagelhout@bnanuro.net and apply online at http://www.chwcareers.org.

The Barrow Neurological Institute is seeking a POSTDOCTORAL FELLOW to join the bioengineering laboratory of Rachael W. Sirianni, Ph.D. Our primary goal is to engineer multifunctional nanocarriers for targeted drug delivery to brain tumors. Qualified applicants will hold a Ph.D. in a relevant biomedical discipline with expertise in one or more of the following areas: targeted drug delivery, biomaterials, primary culture of human neuronal cells, blood-brain barrier physiology, and molecular imaging. Experience with molecular biology or in vivo models of CNS disease is preferred but not necessary. Interested candidates should send a cover letter, a summary of research interests, curriculum vitae, and the names and contact information for three references to rachael.sirianni@chw.edu. Applications will also be accepted online at: http://www.chwcareers.org.

Affirmative Action/Equal Opportunity Employer.
Tenure-Track Assistant Professor in Biology with Emphasis on Biological Science Education

The Department of Biology invites applications for a tenure-track assistant professor in Biology Science Education to join the faculty in August 2012. Requirements for the position include a Ph.D. in a biological discipline, relevant post-doctoral experience in the teaching and learning of science and a commitment to excellence in STEM education research and teaching.

The ideal candidate will have a primary research focus in science education in the biological sciences. The candidate will be expected to: (1) deliver and refine the biology curriculum in the university’s new Common Academic Program (CAP); (2) participate in the collaborative efforts of CAP science education with colleagues in biology and other STEM disciplines and professional organizations; (3) engage in research, writing and other scholarly activities that contribute to discipline-based education research, and (4) develop an extramurally funded research program. Teaching expectations include courses at the undergraduate and graduate level appropriate to the individual’s expertise. Preference will be given to those candidates with classroom teaching experience at the postsecondary level and a record of publication in the teaching and learning of science. We also prefer a qualified candidate who has experience in teaching and advising students from diverse backgrounds. In addition, the faculty hire will be expected to participate in the outside speaker program (BIO 501) and in the graduate special topics journal club course (BIO 601), and supervise an occasional undergraduate seminar course (BIO 299 or BIO 420). This individual will also serve as an academic advisor to undergraduate students. The University of Dayton, founded in 1850 by the Society of Mary, is a top Catholic research university. The University seeks outstanding, diverse faculty and staff who value its mission and share its commitment to academic excellence in teaching, research and artistic creativity, the development of the whole person, and leadership and service in the local and global community.

To apply for this position please visit this site:
http://jobs.udayton.edu/applicants/Central?quickFind=52616

Application deadline is December 31, 2011.

To attain its Catholic and Marianist mission, the University is committed to the principles of diversity, inclusion and affirmative action and to equal opportunity policies and practices. We act affirmatively to recruit and hire women, traditionally under-represented minority groups, people with disabilities and veterans.

Dalhousie University
Halifax, Nova Scotia
Assistant Professor Position
Cardiovascular Physiology

The Department of Physiology and Biophysics, Faculty of Medicine, invites applications for a position at the ASSISTANT PROFESSOR level available for the 2012 academic year. Qualified candidates will have demonstrated research expertise in CARDIOVASCULAR physiology, with an emphasis on molecular or cellular research in cardiovascular physiology/pathophysiology. The candidate is expected to develop an extramurally funded research program and to participate in the teaching mission of the Department. The successful candidate will have ample opportunity to develop active and synergistic research collaborations with scientists in the Cardiovascular Research Group consisting of basic and clinician scientists from a number of Departments in the Faculty of Medicine at Dalhousie University. Current research strengths in this group exist in the areas of ion channel physiology, regulation of the cardiovascular system and molecular mechanisms of cardiovascular disease.

Applicants must have a Ph.D. and/or M.D. degree, several years of postdoctoral training, excellent communication skills, and a strong record of peer-reviewed publications. This is a salaried, probationary tenure-track appointment; however, the candidate will be expected to apply for external salary support from appropriate granting agencies.

Interested applicants should submit a curriculum vitae along with a brief description of research experience and interests as well as teaching experience and interests by email to physiology.search@dal.ca. Applicants should also arrange to have three letters of reference sent directly to: Dr. Paul R. Murphy, Head, Department of Physiology and Biophysics, Faculty of Medicine, Dalhousie University, Sir Charles Tupper Medical Building, 5850 College Street, Halifax, Nova Scotia B3H 4R2, Canada. Review of applications will begin in January, 2012. To guarantee consideration, your application should be submitted by January 31, 2012.

All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. Dalhousie University is an Employment Equity/Affirmative Action employer. The University encourages applications from qualified Aboriginal people, persons with a disability, racially visible persons and women.

Concurso abierto
Decano del Instituto de Investigación e Ingeniería Ambiental (31A)

SE BUSCA

Personas con título de grado y posgrado en áreas disciplinares afines, menores a sesenta (60) años, residentes en el país y/o en el exterior, con antecedentes de idoneidad y capacidad disciplinar suficiente y con experiencia en dirección y gestión universitaria de unidades pertenecientes a Instituciones de Educación Superior.

El Instituto de Investigación e Ingeniería Ambiental es un ámbito de investigación académica y desarrollo tecnológico que se propone brindar respuestas adecuadas a las problemáticas ambientales de la sociedad.

Para obtener más información sobre condiciones ofrecidas y plazos de presentación escribir a: rectorado@info.unsam.edu.ar

Instituto de Investigación e Ingeniería Ambiental
LA UNIVERSIDAD PÚBLICA METROPOLITANA

Penn Dental Medicine
FACULTY POSITION
Department of Anatomy and Cell Biology

The Department of Anatomy and Cell Biology (ACB) at the University of Pennsylvania School of Dental Medicine invites applications for a full-time tenure-track or tenured faculty position at the Assistant Professor, Associate Professor or Professor level.

We are seeking faculty with outstanding academic accomplishments in cellular and/or molecular biology complementing our departmental research strengths, current NIH grant funding and ability to teach gross anatomy and/or histology/embryology to first year dental students. The ACB Department faculty currently investigate basic and translational approaches to skeletal and smooth muscle physiology, mechanobiology, extracellular matrix synthesis in fibrosis, mechanisms of lysosomal signaling and physiology, and craniofacial development.

Applicants with a Ph.D. or dual degree (DDM-Ph.D., MD-Ph.D., DVM-Ph.D.) are invited to submit a statement of research and teaching interests, curriculum vitae, and names with contact information for three references. Review of applications will begin January 1, 2012, and continue until the position is filled. Applicants can apply directly at the University of Pennsylvania website: https://facultysearches.provost.upenn.edu/applicants/jsp/shared/frameSet/FrameSet.jsp?time=1320782626017 or by submitting materials to the Chair of the Search Committee:
Carolyn W. Gibson, Ph.D.
Dept. of Anatomy and Cell Biology
School of Dental Medicine
University of Pennsylvania
240 S. 40th Street
Philadelphia, PA 19104
E-mail: ACB2012@dental.upenn.edu

The University of Pennsylvania is an Equal Opportunity/Affirmative Action Employer; women and minority candidates are strongly encouraged to apply.
The Operational Programme Research and Development for Innovation (OP RDI) - major R&D programme in the Czech Republic co-funded by the European Structural Funds and the Ministry of Education, Youth and Sports of the Czech Republic - is inviting applications for positions in top scientific and executive management of five largest and most prestigious newly emerging R&D European Centers of Excellence:

Biotechnology and Biomedicine Research Centre of the Academy of Sciences and the Charles University at Vestec (BIOCEV) [www.biocev.eu] | R&D focus: Biotechnology; Biomedicine | position sought: • BIOCEV Director

Central European Institute of Technology (CEITEC) [www.ceitec.eu] | R&D focus: Life sciences; Advanced materials and technologies | positions sought: • Scientific Director • Executive Director

ELI: Extreme Light Infrastructure – Beamlines facility [www.eli-beams.eu] | R&D focus: Ultra high intensity laser | positions sought: • ELI Beamlines Project Director • Technical Director of the ELI Beamlines facility

ELI: Extreme Light Infrastructure – Delivery Consortium (ELI DC): Consortium of three ELI laser facilities: ELI Beamlines (in the Czech Republic), ELI Attosecond (in Hungary) and ELI Nuclear Physics (in Romania) [www.extreme-light-infrastructure.eu] | R&D focus: Ultra high intensity laser | positions sought: • ELI DC Director General • ELI DC Scientific and Technical Director

St. Anne’s University Hospital Brno - International Clinical Research Center (FNUSA-ICRC) [www.fnusa-icrc.org/en] | R&D focus: Clinical research - cardiovascular and neurological diseases | positions sought: • Chair of the International Clinical Research Center • Director for Strategic Interna-tional partnerships

IT4Innovations (IT4i) [www.it4i.eu] | R&D focus: Information technology; Supercomputing | positions sought: • Managing Director of IT4i • Head of the Supercomputing Centre

For further details regarding any particular R&D center and the respective positions, please visit the following webpage: [www.msmt.cz/strukturalni-fondy/search-committees](http://www.msmt.cz/strukturalni-fondy/search-committees)

Interested candidates are welcome to send a letter of interest, including a brief description of research and leadership experience, CV and bibliography to: registration@msmt.cz until November 28th 2011.

For informal enquiries about any aspect of the post, please contact relevant contact person stated at the end of each individual advertisement that can be found on the webpage above. All applications will be assessed by a special selection board (so called Search Committee), consisting of both international and Czech R&D experts and representatives of the particular center, that shall meet under the coordination and supervision of the Managing Authority of the OP RDI in December 2011. Top selected candidates will be invited for interviews taking place in January and February 2012 in the Czech Republic (concrete dates to be communicated at a later stage).

The Department of Biomedical Engineering in the Pratt School of Engineering at Duke University invites applications for a tenure track faculty position in medical imaging. The assistant professor level is preferred but all levels will be considered. Candidates should hold a Ph.D. or equivalent in biomedical engineering or a related field. Applications are sought in the field of medical ultrasound including signal processing, molecular imaging, transducers and ultrasound therapy. Applications are also sought in the fields of photo-acoustics and foundational medical image processing. Candidates should have the necessary experience and skills to teach undergraduate courses in biomedical electronics and imaging. Applicants should electronically submit a curriculum vitae, names and contact information for three references, a teaching and research statement, and expected date of availability to the following website: [https://academicjobsonline.org/ajo/jobs/1173](https://academicjobsonline.org/ajo/jobs/1173)

Applications received by December 31, 2011 will be given consideration.

Duke University is an Affirmative Action/Equal Opportunity Employer.

BME/DGHI Joint Faculty Position

The Department of Biomedical Engineering (BME) at Duke University and the Duke Global Health Institute (DGHI) seek a faculty candidate who is committed and will lead in development of bioengineering tools for health applications in low and middle income countries. We are particularly interested in candidates who are developing engineering approaches to address global health disparities, for example as related to the diagnosis and/or treatment of infectious or non-communicable diseases in resource-limited settings. Specific areas of engineering science and technology may include, for example, nanotechnology and biomaterials, gene and drug delivery, imaging, genomic technologies, bioanalytical systems, and biomolecular modeling, all with an emphasis on field applications. Rank is open and will depend upon the qualifications of the candidate. We seek applicants with an affinity and aptitude for collaboration, and a research and teaching focus that is cross-disciplinary. Candidates must have a doctorate in biomedical engineering, or a related field of science or engineering, and an outstanding record of accomplishment.

The successful candidate will be expected to develop an active externally funded research program, to build strong ties between DGHI and BME, initiate collaborative research with other faculty at Duke University and its Medical Center, and have a strong commitment to teaching at the undergraduate and graduate levels. Evidence of prior work in global health applications of biomedical engineering will be a substantial advantage for the successful candidate.

The application materials must include a curriculum vitae (with address, phone number, and e-mail address); statements of research and teaching interests; and names, addresses, phone numbers, and e-mail addresses of three referring individuals, who will provide letters of reference at the time of the submitted application. In a separate document, please provide a summary of the following: (1) your research interests interface with the development of bioengineering tools for addressing critical health challenges in the developing world; (2) your strategy for developing strong research ties between the Duke GHI and BME Department; and (3) your plans for developing a course that applies engineering tools to both specific and broad aspects of global health. Please note that preference will be given to candidates who clearly indicate the impact that their research and teaching has had, or will have, on health problems facing populations in low and middle income countries. For full consideration, please submit your application by December 31, 2011. To apply please submit your electronic application to: [https://academicjobsonline.org/ajo/jobs/1215](https://academicjobsonline.org/ajo/jobs/1215).

Duke University is an Affirmative Action/Equal Opportunity Employer that is committed to increasing the cultural and intellectual diversity of its faculty. Applications from women and underrepresented minority groups are strongly encouraged.
Make a Difference.
Help give science a greater voice in Washington, DC! Since 1973, AAAS Fellows have applied their skills to federal decision-making processes that affect people in the U.S. and around the world, while learning first-hand about the government and policymaking.

Join the Network.
Year-long fellowships are available in the U.S. Congress and federal agencies. Applicants must hold a PhD or equivalent doctoral-level degree in any behavioral/social, biological, computational/mathematical, earth, medical/health, or physical science, or any engineering discipline. Individuals with a master’s degree in engineering and three years of post-degree professional experience also may apply. Federal employees are not eligible and U.S. citizenship is required.

Apply.
The application deadline for the 2012-2013 AAAS Fellowships is 5 December. Fellowships are awarded in the spring and begin in September. Stipends range from $74,000 to $97,000.

Note: Additional fellowships are available through approximately 30 scientific society partners. Individuals are encouraged to apply with AAAS as well as with any scientific societies for which they qualify.

Full details at: fellowships.aaas.org
Applied Translational Research

THE DEPARTMENT OF MEDICINE AT YALE UNIVERSITY SCHOOL OF MEDICINE is seeking faculty at the Assistant or Associate Professor level with independent research programs in applied translational research. Innovative multi-disciplinary research involving the development of biomarkers for personalized medicine, therapeutic clinical trials or human-based studies of disease pathogenesis is encouraged. The sectional appointment within the Department will depend upon the scientific and clinical expertise of the faculty member, who will be expected to participate in teaching/mentoring of students and/or clinical care. Office space and a generous start-up package will be provided by the Department’s newly developed Program of Translational Research and laboratory space (if needed) will be provided by the section. Applicants should have an M.D., Ph.D., or M.D./Ph.D., and demonstrated success in competing for extramural funding. Candidates will be evaluated based on their publications in translational research, potential to maintain an externally funded research program, and the degree to which their research intersects with other members of the program.

Please reply with CV, cover letter including a description of the research program, and the names of three references. Review of applications will commence on December 15, 2011 and will continue until a successful candidate is identified. For additional information and inquiries, and to submit an application, please contact:

Director, Program of Applied Translational Research
Yale University School of Medicine
P.O. Box 208029
333 Cedar Street
New Haven, CT 06520-8029
E-mail c/o denise.krause@yale.edu

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DIRECTOR

WWAMI School of Medical Education
University of Alaska Anchorage
University of Washington School of Medicine

The University of Alaska Anchorage (UAA) is seeking a Director for the WWAMI (Washington, Wyoming, Alaska, Montana, Idaho) School of Medical Education. The position includes appointment as Assistant Dean at the University of Washington School of Medicine (UWSOM).

The largest of three universities in the University of Alaska system and its designated health campus, UAA is located in the University/Medical District of Anchorage. The School of Medical Education is an academic unit within the newly formed College of Health, housed in the Health Sciences Building that opened in summer 2011. As the comprehensive urban university in Alaska, UAA serves more than 20,000 students on the main campus and four community campuses. Nestled between the ocean and snow-capped peaks, Anchorage’s 290,000 residents enjoy a metropolitan lifestyle balanced with year-round outdoor recreational opportunities in a pristine environment, with easy access to some of America’s largest national forests and parks.

The Director is primarily responsible for assuring the excellence of the medical education program, promoting research and other scholarly activities of the faculty, and managing the School’s budget including general fund and sponsored programs. Other responsibilities include: assisting the UWSOM and the other WWAMI sites to develop and deliver quality medical education throughout the region; leading the expansion of medical education in Alaska; promoting the goals and activities of the School of Medical Education to municipal and state agencies, and to the general public; leading development of strategic alliances in the University/Medical district; facilitating growth of biomedical research in the School and of biomedical health sciences at UAA and in the University of Alaska system; and giving leadership to the growth of educational pathway programs to guide Alaska’s K-16 students toward careers in medicine and biomedical research.

Candidates must hold an M.D., Ph.D., or equivalent in a medically relevant discipline; have experience in medical education, or administrative duties in a medical or academic setting; and have a record of research, teaching, or other professional activity sufficient for appointment as a senior member of the faculty. The Director will have the opportunity to continue an active research and graduate education program. Preference will be given to candidates with: academic administrative experience, including program planning, curriculum development, budget management, and supervision of faculty, staff and students; teaching experience of medical students in the basic science areas; biomedical research experience in basic, translational or clinical areas, including external funding; and experience working with diverse groups including state and federal agencies, healthcare providers, and/or community organizations.

Salary for this 12-month appointment will be commensurate with experience, and compensation includes a competitive benefits package. The candidate should qualify for a senior faculty rank within his or her discipline at the time of appointment to be eligible for tenure at UAA. The Director reports to the Dean of the UAA College of Health; as an Assistant Dean in the UWSOM, the Director reports to the Vice Dean for Academic Affairs and works closely with the Vice Dean for Regional Affairs. The Director will have an affiliate academic appointment in an appropriate department of the UWSOM but will not accrue tenure rights in that school.

To apply, see UAA Quick Link: www.uakjobs.com/applicants/Central?quickFind=75731. PCN: 301225. Review of applications begins November 28, 2011; search will remain open until the position is filled. Start date is negotiable. For further information contact Dr. Robert Furilla, Interim Director, (907) 786-4789; afrf1@uaa.alaska.edu.

UAA is an AA/EEO Employer and Educational Institution. Applicants must be eligible for employment under the Immigration Reform and Control Act of 1986 and subsequent amendments. Your application for employment with UAA is subject to public disclosure.
The Department of Biological Sciences (website: http://biology.uark.edu) at the University of Arkansas solicits applications for a tenure-track ASSISTANT PROFESSOR working in any area of microbiology (Position #Y12926). The successful candidate will have a Ph.D., postdoctoral experience, and will be expected to establish an externally supported research program, supervise graduate and undergraduate research, and teach at the graduate and undergraduate levels, including a core course in ecology, evolution, genetics, or cell biology. Review of completed applications will begin December 10, 2011, and will continue until the position is filled. Applications should include curriculum vitae, a statement of current and future research plans, teaching interests, and three letters of recommendation. Application materials should be sent electronically to: Dr. Mack Ivey (e-mail: mivey@uark.edu), Department of Biological Sciences, 601 SCEN, 1 University of Arkansas, Fayetteville, AR 72701. The University of Arkansas is an Equal Opportunity/Affirmative Action Employer. Applicants must have proof of legal authority to work in the United States at the time of hire. All applicants are subject to public disclosure under the Arkansas Freedom of Information Act.

NORTHEAST TERRITORY MANAGER

Due to our continuing growth, the DiaPharma Group, an Ohio-based provider of hemostasis research and diagnostic products, requires a sales representative to cover the Northeast region of the United States. Our products are utilized by industry, reference, research, and specialty hospital laboratories in the blood coagulation field. Requirements include: B.S./M.S. degree in Biochemistry with strong communication and organization skills. Excellent sales track record with recent hemostasis/coagulation instruments/reagents a must! Competitive benefits package includes medical, dental, and vision insurance coverage and a 401[k] plan. Extensive travel required within the seven state region. If you meet the above requirements, please electronically send your resume to e-mail: employment@diapharma.com.

ELINGS PRIZE FELLOWSHIPS in Experimental Science

The California Nanosystems Institute (CNSI) at the University of California-Santa Barbara is pleased to announce the 2011–12 competition for the Elings Prize Fellowships in Experimental Science.

The Elings Prize POSTDOCTORAL FELLOWSHIPS provide a salary of $60,000/year for two years, renewable for a third, with benefits and laboratory start-up funds. Applicants must indicate with which CNSI-associated experimental group(s) they will pursue research. See website: http://www.cnsi.ucsb.edu/fellowships. Applicants holding a Ph.D. in science or engineering should submit a cover letter, curriculum vitae, a one-page research proposal, and arrange for three supporting letters, all submitted via the website: https://Fellow. cnsi.ucsb.edu by January 31, 2012.

The University of California is an Equal Opportunity/Affirmative Action Employer.

MICROBIOLOGY FACULTY POSITION

The Department of Microbiology at the University of Chicago invites applications for a tenure-track faculty position at the rank of ASSISTANT PROFESSOR, although, depending on qualifications, candidates may be proposed for a senior appointment. Applicants must have a Ph.D. or M.D.-Ph.D. and relevant postdoctoral training. The successful candidate is expected to develop an externally supported research program focusing on host-pathogen interactions of viral, parasitic, fungal, or bacterial infectious agents. Candidates are also expected to contribute to departmental teaching.

The University of Chicago maintains extensive core facilities in support of microbiological research including facilities for experiments with gnotobiotic animals and risk group 1–3 infectious agents. Competitive salaries and startup packages will be provided. Review of applications will begin on January 1, 2012 and continue until the position is filled. Interested applicants should submit a cover letter, curriculum vitae, the names and contact information for at least three references, and a statement of research interests emphasizing career goals at the following website: http://academiccareers.uchicago.edu/applicants/ CentralQuickFind=51966.

The University of Chicago is an Affirmative Action/Equal Opportunity Employer. Website: http://tinyurl.com/6qy5llo.
The 2012 Department of Energy Joint Genome Institute (DOE JGI) SEVENTH ANNUAL
Genomics of Energy & Environment Meeting
March 20-22, 2012
Walnut Creek, California

An international gathering offering invited presentations, tours, workshops and tutorials on sequence-based bioinformatics, data management systems and new sequencing technologies, and poster sessions. Short talks will be chosen from submitted abstracts.

For more information and to register, scan code or visit: http://1.usa.gov/JGI-UM7

The Gladstone Institute of Neurological Disease is recruiting an experienced behavioral neuroscientist to direct its Neurobehavioral Core (www.gladstone.ucsf.edu/cores/). The Core supports diverse neurobiological projects at the Gladstone Institutes and University of California, San Francisco (UCSF) at San Francisco's burgeoning Mission Bay biomedical research campus. Requirements for this staff research scientist position include a PhD, solid academic credentials, broad training and extensive experience in the behavioral phenotyping of mice, and proven abilities to effectively collaborate with others and mentor students and research staff. The successful candidate will supervise a group of core technologists and be responsible for day-to-day management of the core, the continual optimization of its battery of behavioral tests, and the core's expansion into a knowledge center for behavioral neuroscience. The highly interactive and innovative environment at Gladstone/UCSF provides outstanding opportunities for making a real difference in neuroscience and biomedicine. Excellent financial support is provided. Candidates with relevant expertise who wish to join our quest to better understand the nervous system and defeat major neurological diseases should send their curriculum vitae and contact information for three references to:

Lennart Mucke, MD
Gladstone Institute of Neurological Disease
1650 Owens Street, San Francisco, CA 94158
Email: lmucke@gladstone.ucsf.edu

Gladstone
The Gladstone Institutes and UCSF are Affirmative Action/Equal Opportunity Employers. They undertake affirmative action to assure equal employment opportunity for underrepresented minorities and women, for persons with disabilities, and for Vietnam-era veterans and special disabled veterans.
ASSISTANT PROFESSOR
Medicinal Chemistry
University of Connecticut, Storrs, CT
The Department of Pharmaceutical Sciences at the University of Connecticut invites applications for a tenure-track faculty position at the Assistant level, starting August 23, 2012. The Department is seeking a scientist with a strong background in original research and teaching and a planned research focus in the broadly defined area of medicinal chemistry, including drug discovery, mechanism of drug action, and characterization of therapeutically relevant macro-molecular targets. Areas of expertise may include but are not limited to structural biology, synthetic organic chemistry, chemical biology, and biochemistry. This will complement the interests of the faculty in the Department of Pharmaceutical Sciences, which includes integrative approaches in drug discovery and design. The Department is housed in a recently completed 200,000 square foot state-of-the-art building in the science quad of the University of Connecticut and encourages faculty interdisciplinary interactions with other programs of the University such as Chemistry, Physiology/Neurobiology, and Molecular and Cell Biology. A competitive salary and start-up funds will be provided. The successful candidate is expected to develop a strong extramurally funded research program and effectively participate in teaching at the graduate and professional levels. Applicants must possess a Ph.D. degree, good oral and written communication skills, and a strong background in research and teaching. A preferred applicant would also contribute through research, teaching, and/or public engagement to the diversity and excellence of the learning experience.

Applicants should submit a cover letter, curriculum vitae, brief statement of research and teaching interests, names, telephone numbers and full addresses of three references via Husky Hire website: http://www.jobs.uconn.edu. Review of applications will start on December 15, 2011 and continue until the position is filled.

The University of Connecticut is an Equal Employment Opportunity/Affirmative Action.

positions open

DIRECTOR
Systems Biology
Institute Yale University
Yale University seeks to appoint the inaugural Director of the recently established Systems Biology Institute. The Institute is one of several science and engineering initiatives located at Yale’s West Campus, a 137-acre campus that has provided the University with unparalleled opportunities to stimulate cutting-edge, interdisciplinary research. The Director will lead the development of innovative research programs at the Institute and oversee the recruitment of Institute faculty, who will have primary appointments in relevant departments within the Faculty of Arts and Sciences, the School of Medicine and the School of Engineering and Applied Science. Candidates must have a Ph.D. in a relevant discipline, an outstanding record of research that demonstrates originality in addressing significant questions in the study of dynamical systems biology, and a proven record as a leader. The Search Committee is particularly interested in individuals with broad and innovative visions for the development of systems biology as a quantitative discipline and the ability to see commonalities and potential synergies across a number of fields. Applicants should create a profile at website: https://academicjobsonline.org/ajo/jobs/1275 and upload a statement of research plan, curriculum vitae, and up to five reprints of published work(s). Applicants should also arrange for three references to upload their letters of recommendation. For further information, contact: Kelly Locke at e-mail: westcampus.administration@yale.edu or P.O. Box 27390, West Haven, CT 06516-7390. The review of applications will begin on 15 December 2011.

Yale University is an Affirmative Action/Equal Opportunity Employer. Yale values diversity among its faculty, students, and staff and strongly encourages applications from women and underrepresented minorities.

TENURE-TRACK FACULTY POSITIONS in Immunology/Inflammation
The Department of Pathology, Microbiology, and Immunology, School of Medicine, University of South Carolina (USC) invites applications for two tenure-track ASSISTANT PROFESSOR positions in Immunology/Inflammation. Outstanding applicants working in an area complementing our existing faculty research interests (website: http://pmi.med.sc.edu/) will be considered. The candidates must have a Ph.D. or equivalent, and at least three years of postdoctoral research experience. Preference will be given to candidates who have demonstrated independence and currently active grant funding. Successful candidates are expected to develop a strong extramurally funded research program. They must participate in the teaching mission of the department. Competitive salary and startup funds are available. Please submit curriculum vitae and statement of research plans to: Dr. Mitzi Nagarkatti, Chair, Department of Pathology, Microbiology, and Immunology, University of South Carolina School of Medicine, Columbia, SC 29208 or e-mail: immunology@uscmed.sc.edu. Kindly arrange to submit three letters of recommendation. The search will start immediately and continue until the positions are filled. USC is an Equal Opportunity/Affirmative Action Employer, and encourages applications from women and minorities and is responsive to the needs of dual-career couples.

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www.ScienceCareers.org

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