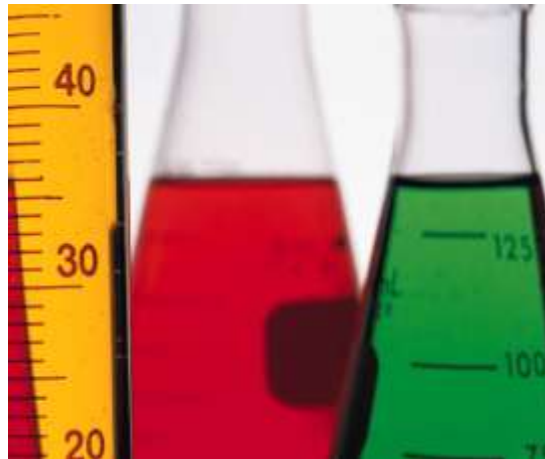




# GRANT OFFICE

## NEWSLETTER – SEPTEMBER 2012



Grant Opportunities	Deadline
<p><b>Grand Challenges in Global Health Grant Opportunities</b></p> <p>Grand Challenges Explorations Round 10 Now Open</p> <p>The Grand Challenges in Global Health initiative fosters scientific and technological innovation to solve key health problems in the developing world. Projects focusing on four topics: neglected tropical diseases, agriculture, malaria, and communications</p> <ul style="list-style-type: none"><li>• New Approaches in Model Systems, Diagnostics, and Drugs for Specific Neglected Tropical Diseases</li><li>• Labor Saving Innovations for Women Smallholder Farmers</li><li>• New Approaches for the Interrogation of Anti-malarial Compounds</li><li>• Aid is Working. Tell the World (Part 2)</li></ul> <p>For further information</p> <p><a href="http://www.grandchallenges.org/Explorations/Pages/ApplicationInstructions.aspx">http://www.grandchallenges.org/Explorations/Pages/ApplicationInstructions.aspx</a></p>	<p><b>November 7, 2012 at 11:30 a.m. Pacific Time</b></p>

<p><b>NIH: National Cancer Institute, US</b></p> <p>Core infrastructure and methodological research for cancer epidemiology cohorts</p> <p>The National Cancer Institute invites applications for its core infrastructure and methodological research for cancer epidemiology cohorts calls. This call supports UM1 grant applications to provide targeted infrastructure support for the core functions of cancer epidemiology cohorts (CECs) and methodological research. This infrastructure can support existing or new CECs. This funding opportunity announcement will support core functions for CECs currently funded through other grant mechanisms by the Epidemiology and Genetics Program and other components of the Division of Cancer Control and Population Sciences at the National Cancer Institute</p> <p>This FOA will utilize the UM1 cooperative agreement award mechanism. Budget durations are not limited, but must reflect the actual needs of the project. A project duration of up to five years may be requested. Eligible organizations include domestic and foreign public and private non-profit organizations and for-profit organizations. PAR-11-167 (replaces PAR-10-283)</p> <p><a href="http://grants.nih.gov/grants/guide/pa-files/PAR-10-283.html">http://grants.nih.gov/grants/guide/pa-files/PAR-10-283.html</a></p>	<p><b>November 08, 2012</b></p>
<p><b>The Johnson &amp; Johnson - IMHRO Rising Star Translational Research Awards</b></p> <p>The International Mental Health Research Organization (IMHRO), in collaboration with Johnson and Johnson’s Corporate Office of Science and Technology (COSAT), is offering up to 2 major awards for research toward novel therapies for psychiatric illness. The objective of these awards is to advance the translation of scientific knowledge of underlying disease mechanisms in bipolar disorder, schizophrenia, and major depression toward benefits to patients and the healthcare system. Specifically, the program will support translational research on innovative targets, with the potential to advance discovery of therapeutic approaches in the near term. The emphasis will be on approaches that provide a viable path toward renormalizing or compensating for novel biological alterations or those that have already been discovered. In contrast to the IMHRO Rising Star Basic Research Awards, these awards are not specifically focused to advance the understanding of the fundamental mechanisms of psychiatric diseases.</p> <p>Each award is for \$250,000 in direct program costs over a 3 year period.</p>	<p><b>November 14, 2012</b></p>

Eligibility: Candidates should be leaders of an independent research program and have a track record in a scientific field that can be applied to the study of the underlying mechanisms of schizophrenia, bipolar disorder, or major depression. Both early career and established investigators are eligible. However, the proposal must not overlap with existing funding.

Website: <https://www.imhro.org/research/rising-star-awards>

### **Pakinson's disease Foudation**

The International Research Grants Program (IRGP) is designed to promote innovative research that has a high potential to significantly advance the knowledge of Parkinson's disease (PD) but little likelihood of securing funding through more traditional sources. By supporting novel, "high risk/high reward" research, the goal of the IRGP is to enable investigators to demonstrate the feasibility of their ideas while generating preliminary data necessary for the support of future funding. At its core, research supported by the IRGP must be directly relevant to the treatment and/or understanding of Parkinson's disease. Successful IRGP projects are:

- novel research hypotheses of Parkinson's disease;
- inventive in terms of methodology or approach; and
- clinical, preclinical, or basic research proposals that will directly impact Parkinson's disease or its treatment.

IRGP awards provide a maximum of \$75,000 in direct costs per year for two years, subject to review of first year progress. Research grants are now also eligible for an additional 10 percent in indirect costs

Website: [http://www.pdf.org/en/grant\\_funding\\_irg](http://www.pdf.org/en/grant_funding_irg)

**December 16, 2012**

### **Bill & Melinda Gates Foundation**

The Bill & Melinda Gates Foundation's TB Vaccine Accelerator Program is requesting applications for projects that will help meet one or both of the following two interrelated goals

\* To develop novel approaches to vaccination against Mycobacterium tuberculosis (Mtb), with a particular focus on approaches that aim to induce protection against infection with Mtb

\* To develop models of natural Mtb transmission and methods for defining the relevant molecular and biological characteristics of naturally transmitted mycobacteria and of their interactions with vertebrate hosts

**Letter of Inquiry  
before November  
26, 2012**

Through a research program focused on achieving this defined set of interdependent goals, the TB Vaccine Accelerator aims to address significant challenges in this field. This Request for Applications (RFA) focuses on two of these goals.

Website:

<http://response.notifications.gatesfoundation.org/t?ctl=43EBEBD:2DB63E3FE53D70C20B5746149A1298C6FA43AB057A377F2C&>

### **Fogarty Funding Opportunities**

NIH-NSF Ecology and Evolution of Infectious Diseases Program: A Joint Program for Multidisciplinary Research (NOT-TW-12-022)

As described in the NSF Program Solicitation ([NSF-12587](#)), the purpose of the Ecology and Evolution of Infectious Diseases (EEID) Program is to support multidisciplinary teams in the development of predictive models and the discovery of principles governing the transmission dynamics of infectious disease agents to humans and other hosts. Proposed projects should include research and associated expertise in diverse disciplines (e.g., mammalogy, ornithology, entomology, epidemiology, microbiology, immunology, social sciences, hydrology, geographic information systems, mathematical modeling, biostatistics) as relevant to understanding the disease transmission system proposed. The EEID program scope has broadened to incorporate more socio-ecology, pathogen evolution and translational research in the overall context of the ecology of disease transmission.

It is anticipated that six to nine awards will be made through the EEID program in fiscal year 2013 for projects to begin in the summer of 2013, subject to the availability of funds. Each EEID project may receive NIH support of up to \$350,000 in direct costs, or NSF support of up to \$500,000 in total costs per year for up to five years.

[http://www.nsf.gov/funding/pgm\\_summ.jsp?pims\\_id=5269&org=DEB&from=home](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5269&org=DEB&from=home)

**December 5, 2012**

### **Health research grants\_Bupa Health Foundation, AU**

The Bupa Health Foundation invites expressions of interest for its grants programme. The purpose of this programme is to fund health research in the strategic key areas of:

- Wellbeing;
- Chronic disease;
- Healthy ageing;
- Empowering people about their health;
- Promoting affordable healthcare.

**December 11, 2012**

Projects that focus on health research or education and programmes to promote leading healthy lives are eligible for funding. Applications are accepted from universities and research institutes, non-profit organizations, community groups, incorporated associations, co-operatives and companies limited by guarantee.

Funding is usually only awarded to Australian organizations but applications from overseas will be considered as long as they provide a clear benefit to the Australian community. Initiatives applying for between \$100,000 and \$500,000 for up to three years will be considered. This award is listed in the Australian Competitive Grants Register (ACGR) - research income Category 1.

- **Award type** Directed grants to institutions, research groups etc.
- **Award amount max** \$500,000
- **Award amount min** \$100,000

<http://www.bupa.com.au/about-us/bupa-health-foundation/grants-program-expressions-of-interest>

#### **GRANT OFFICE**

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**Nơi phát hành:**

Văn phòng phát triển dự án

Dự án VNNH – Trường Đại học Y Hà Nội

Ban giám hiệu duyệt