

# Exciting Opportunities in Molecular Pharmacology and Assay Development

## Attractive package

South East UK

Headquartered in the US, this very successful NASDAQ listed biopharmaceutical company is committed to developing and commercialising high-quality and novel pharmaceutical products to treat Cancer, Type 2 Diabetes and Obesity.

Based in the UK, the Diabetes and Obesity business has extensive experience in research, development, commercialisation and licensing. Due to continued growth, several opportunities have arisen within the Biology and Pharmacology group.

## Team Leader Molecular Pharmacology

HN5480N

## Team Leader Assay Development

HN5481N

The Molecular Pharmacology Team Leader will be experienced in analysis of plasma metabolic hormone measurements. With a background in handling *ex vivo* tissues, performing functional assays, compound profiling and immunohistochemistry, the jobholder will also have a good understanding of GPCR pharmacology.

The Assay Development Team Leader should have a solid track record in profiling compounds for their effects in *in vitro* systems, and a good understanding of GPCR pharmacology and GPCR assay technologies.

These positions are for Team Leaders with a strong background in metabolic disease research, ideally gained in an industrial setting. You must be comfortable with, and have the ability to lead from the bench as appropriate. Educated to PhD level, this should be followed by extensive experience of the drug discovery process and in driving discovery projects forward. Previous experience in a supervisory role will be coupled with the ability to train team members in specific scientific techniques. We are looking for proven leadership skills, excellent communication skills and the ability to work in a multidisciplinary team.

## Research Scientist Molecular Pharmacology

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The jobholder will be educated to BSc level with hands-on experience of techniques such as ELISA, RIA's, MSD, luminex technologies, *in vitro* primary cell and *ex vivo* tissue assays, immunohistochemistry, cell culture and molecular biology skills.

These opportunities are ideal for those who enjoy working in a fast paced, action oriented environment that is at an exciting stage of growth. The company offers a very competitive benefits package with relocation assistance where appropriate.

To apply, please quote the appropriate reference with full career details to [lifesciences@harveynash.com](mailto:lifesciences@harveynash.com) Harvey Nash plc, 13 Bruton Street, London W1J 6QA. Telephone +44 (0)20 7333 1449. Harvey Nash is a global executive search consultancy. Complying with the BERR: We are an Employment Agency.

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# Make a **Difference**



**Baxter**  
BioScience

Baxter BioScience in Austria is the most important research location of the American parent company Baxter International. Our top priorities are the development and improvement of pharmaceutical products in order to make a meaningful difference in patients' lives. To fully implement our priorities, we are looking for people who are committed and ready for action – people like you. In order to strengthen its team in Orth, Baxter Austria is looking for a

## Preclinical Study Monitor (m/f)

### Tasks:

- Organize and monitor in vivo studies conducted by Contract Research Organizations for Baxter's Vaccine R&D unit
- Assist in the design and interpretation of in vivo safety and efficacy studies
- Coordinate all external study-related interactions and interactions with key functions within Baxter
- Ensure studies are conducted in a timely manner and in compliance with Baxter's quality standards
- Assist in preparation of reports for regulatory and clinical trial submissions

### Requirements:

- University degree in Toxicology or Veterinary Medicine or a relevant Biological Science
- Experience in monitoring/directing in vivo GLP Studies
- Highly motivated team player with well-developed communication and organizational skills
- Ability to work cross-functionally and to interact with external organizations
- Critical thinker with ability to appraise study reports
- Strong scientific writing skills (English)
- A good command of German is an advantage

We offer exciting tasks in an international company with potential for development and the opportunity to work in a highly motivated team.

If you are interested in joining our team, we are looking forward to receiving your detailed application. Please apply at our website [www.baxter.at](http://www.baxter.at). Open the link **Karriere/Bewerbung** and then follow the link **Offene Stellen** - Ref. Nr. **2884 BR**.

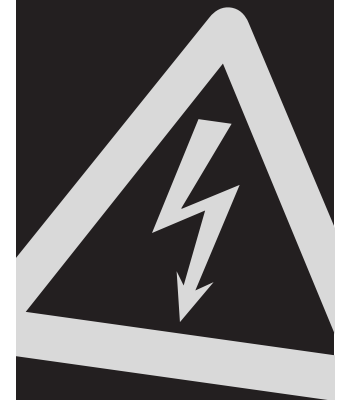


**BAXTER BioScience**

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## Shocking Career Prospects?

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BiotechPharma

universität**bonn**

The NRW International Graduate Research School **BIOTECH-PHARMA**  
at the University of Bonn offers

## PhD Research Fellowships Starting April 2010

The research school covers all key aspects of pharmaceutical and biotechnological drug research ranging from the identification of drug targets, identification and optimization of lead substances (chemicals, biologicals), development of novel biological therapies (like protein-, gene- and cell-based therapies as well as nanotechnology) to drug regulatory affairs.

We are looking for highly qualified and motivated students with an excellent degree (diploma, master or equivalent) in biology, molecular biomedicine, pharmacy, medicinal chemistry, chemistry or related fields. To obtain further information about the participating research groups please visit our website at [www.biotech-pharma.uni-bonn.de](http://www.biotech-pharma.uni-bonn.de).

Complete applications (please use the application form at [www.biotech-pharma.uni-bonn.de/jobs](http://www.biotech-pharma.uni-bonn.de/jobs)) including CV, copies of diploma, BA, MA or related certificates should be sent via E-mail as one PDF-file to the speaker:

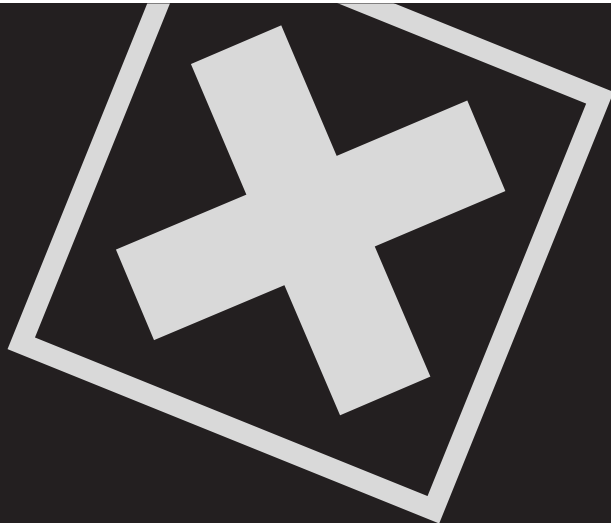
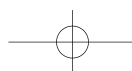
**Prof. Dr. Alexander Pfeifer, Institute for Pharmacology and Toxicology, University of Bonn, Biomedical Center, Coordination office: Gerhard-Domagk-Str. 3, D-53121 Bonn, Email: [biotech-pharma@uni-bonn.de](mailto:biotech-pharma@uni-bonn.de)**  
Submission for complete applications until February 22, 2010.

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“When trying to recruit good scientists for such a remote institutions like ours, in the Canary Is., the high visibility and wide-range exposure that Naturejobs provides has been crucial. I'm very happy to have international candidates who applied to our position from places ranging between St. Petersburg and Cincinnati. Thanks a lot!”



**Eduardo Salido, MD, PhD,  
Hospital Universitario de Canarias**

**naturejobs**



**Not paid what you're worth?  
Big irritant.**

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**naturejobs**

**Center for Advanced Drug Research (CADRE)  
at SRI Shenandoah Valley (SRI SV)  
Biosciences Division  
SRI International**

Located in brand new, state-of-the-art laboratories in Virginia's beautiful Shenandoah Valley, CADRE is one of world's few groups focused on the proteomics of host-vector-pathogen interactions to discover new ways to prevent, detect, and treat infectious diseases. The group combines SRI's well-established expertise in drug discovery, preclinical development, and computational biology with proteomics to develop new diagnostics, therapeutics, and vaccines for infectious and neglected diseases and for biodefense.

Research at CADRE is focused on three distinct program areas:

- Proteomic studies of host-vector-pathogen interactions, including insect-borne viruses, respiratory and diarrheal pathogens, and parasitic protozoa.
- Identification of 'critical links' underlying the mechanisms of antibiotic resistance, intracellular toxin transport, and vector competence to enable discovery of novel biomarkers, well-characterized targets, and therapies.
- Mining SRI's and others' databases for biological pathways that play a critical role in disease development.

CADRE moved into its new building in September 2009, and now seeks group leaders, research scientists, post-doctoral fellows, and research assistants for several open positions at both Ph.D. and non-Ph.D. levels. For senior positions, applicants should have a successful track record of generating their own funding through vehicles such as government grants and contracts. Current extramural funding is preferred.

SRI International is an independent, nonprofit research institute headquartered in Menlo Park, California. Founded as Stanford Research Institute, SRI has met the strategic needs of clients and partners for more than 60 years. SRI is an equal-opportunity employer.

For more information please visit [www.sri.com/jobs](http://www.sri.com/jobs) and/or email [sv-jobs@sri.com](mailto:sv-jobs@sri.com).

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## Development

dev.biologists.org



### Reviews Editor - Development

Based in Cambridge, UK

Applications are sought for the role of Reviews Editor on *Development*.

Joining an experienced, expanding and successful team, including new Academic Editor-in-Chief Olivier Pourquié, this is an exciting opportunity for a promising scientific editor to make a significant contribution to one of the major journals in the field of developmental biology. *Development* publishes primary research articles, reviews and essays, and is expanding its services to authors and readers, both in print and online.

Applicants will have a PhD in developmental biology or a related field, and a broad knowledge of cell biology and genetics, and will ideally already hold an editorial role (we also provide on-the-job training).

#### Core responsibilities:

- Commissioning, handling peer review and developmental editing of material for the front section of the journal
- Representation of the journal at international conferences and within the wider scientific community
- Creative involvement in the journal's development

The Reviews Editor will work alongside an experienced Executive Editor, and additional responsibilities may be provided for the right candidate.

Essential requirements for the job are enthusiasm, commitment, excellent interpersonal skills and a broad interest in science and the scientific community.

The position represents a unique opportunity to gain experience on a highly successful life-science journal and offers an attractive salary and benefits.

The Company of Biologists ([www.biologists.com](http://www.biologists.com)) is a not-for-profit organisation, publishing four distinguished journals in the biological sciences: *Development*, *Journal of Cell Science*, *Disease Models & Mechanisms* and *The Journal of Experimental Biology*. The organisation has an active programme of charitable giving for the further advancement of biological research, including travelling fellowships for junior scientists and contributions to academic societies and conferences.

Applicants should send a CV along with a covering letter that states their salary expectations and summarises their relevant experience and why they are enthusiastic about this opportunity.

Applications should be sent by email no later than **12th February** to [miriam@thecob.demon.co.uk](mailto:miriam@thecob.demon.co.uk)

Informal queries to Miriam Ganczkowski on 01223 426 164

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## Neutron Scattering Instrument Scientist

Neutron Sciences Directorate at Oak Ridge National Laboratory invites applications for an Extended Q-Range Small-Angle Neutron Scattering (EQ-SANS) Instrument Scientist.

The successful candidate will be a team member providing operational support for the new EQ-SANS instrument at the Spallation Neutron Source and developing a vigorous scientific program associated with the instrument.

An extensive record of research accomplishments using small angle neutron and/or x-ray scattering is required. A Ph.D. and a minimum of 10 years of experience as a research scientist in material science, physics, chemistry, or related fields (or equivalent combination of training and experience) are also required.

For more information about the position or to apply visit: [http://jobs.ornl.gov/neutron\\_science.shtml](http://jobs.ornl.gov/neutron_science.shtml)

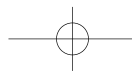
**neutrons.ornl.gov**





# Real Science. Real Life.

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Takeda Cambridge Limited

[www.takedacam.com](http://www.takedacam.com)**Principal/Senior Scientist, In Vivo Pharmacology (CNS)**

**Takeda Cambridge** is a drug discovery company specialising in identifying and validating novel drug targets derived from the human genome. Worldwide, Takeda discovers, develops, manufactures and markets a broad range of superior pharmaceutical products to strive toward better health for individuals and progress in medicine.

An opportunity currently exists for a Principal/Senior Scientist in our *in vivo* pharmacology group. The ideal candidate is likely to have a postgraduate degree in pharmacology or related discipline and significant experience in the drug discovery industry. The successful candidate will provide support to CNS drug discovery projects and have the opportunity to represent the group on novel projects from drug target validation and lead optimisation to pre-clinical development stage.

Potential candidates should also possess experience in behavioural pharmacology, particularly with relevance to models of schizophrenia or Alzheimer's Disease with a focus on cognition and a proven ability to establish new models and support compound screening in these therapeutic areas. Experience of non-behavioural or *ex vivo* studies such as neurochemistry, pharmacodynamic markers or amyloid measurements would be considered an advantage.

Candidates must be highly motivated and flexible scientists with the ability to multi-task. Good interpersonal skills are also essential as you will be working closely with other members of key drug discovery programmes and with scientists from other disciplines / global research sites in support of our research projects.

The company offers a competitive salary and flexible benefits package.

Please e-mail a covering letter, your c.v. and the names of two referees to: [hr@takedacam.com](mailto:hr@takedacam.com)

Closing date for applications: 5th February 2010

*Takeda Cambridge is an equal opportunities employer*

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## KUWAIT UNIVERSITY FACULTY OF PHARMACY KUWAIT

The Department of Applied Therapeutics at the Faculty of Pharmacy at Kuwait University invites applications for appointment at the ranks of Associate or Full Professor for the academic year 2010 – 2011. Applicants should have a first degree in Pharmacy (B. Pharm or Pharm. D.)

**Required Qualifications:**

Ph.D. degree in pharmacology with a specialization in cardiovascular or cancer pharmacology or clinical toxicology from a reputable university is required. The applicant's GPA in the first university degree should be at least 3 out of 4 or the equivalent. Applicants should have a well-established research program and publications in refereed international journals. Applicants should also have university teaching experience in the area of specialization. The successful candidate is expected to teach at both the undergraduate and graduate levels and to establish an active collaborative research program. For further information refer to the website: <http://www.hsc.edu.kw/PHARMACY/>

To apply send by express mail/courier service or e-mail, within two months of the date of announcement, a copy of this ad, a completed application form, with required documents as stated in the application form as well as a detailed CV, a copy of the passport and three recommendation letters, to the following address:

Administration for Academic Staff Affairs  
Academic Staff Appointment Department  
Kuwait University Khaldiya Campus  
Block 3 Al Firdous Street, Building No: 3  
Khaldiya, State of Kuwait  
Tel: 00965-24844189. Fax: 00965-24849562  
E-mail: [Vpaa.faculty@ku.edu.kw](mailto:Vpaa.faculty@ku.edu.kw)

For application forms refer to website  
<http://www.kuniv.edu/ku/Downloads/index.htm>

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**Lecturers****Centre for Public Health, School of Medicine, Dentistry and Biomedical Sciences**

The University is seeking to appoint two Lecturers as part of its recent investment in the Centre for Health Improvement (CHI). CHI is a multidisciplinary research initiative within the Faculty of Medicine, Health and Life Sciences that is building upon existing research expertise within the Schools of Medicine, Dentistry and Biomedical Sciences, Pharmacy, Nursing and Midwifery, and Biological Sciences. CHI will carry out innovative research that will change public health and healthcare practice and policy, leading to an improvement in the health of the population, a decrease in the burden of chronic illness, and an improvement in the health related quality of life of patients living with chronic disease.

**Post 1**

Ref: 10/101207

**Lecturer in Bioinformatics**

Informal enquiries may be directed to Dr David Savage, telephone: 028 9097 6911 or e-mail: [d.savage@qub.ac.uk](mailto:d.savage@qub.ac.uk)

**Post 2**

Ref: 10/101208

**Lecturer in Health Services Research**

Informal enquiries may be directed to Dr Michael Donnelly, telephone: 028 9063 2687 or e-mail: [michael.donnelly@qub.ac.uk](mailto:michael.donnelly@qub.ac.uk)

Anticipated interview date: Wednesday 17 February 2010 for both posts.

Salary scale: £32,458 - £38,757 per annum (including contribution points).  
Closing date: 4.00pm, Friday 5 February 2010.

Please visit our website for further information and to apply online - [www.qub.ac.uk/jobs](http://www.qub.ac.uk/jobs) or alternatively contact the address below.

The University is committed to equality of opportunity and to selection on merit. It therefore welcomes applications from all sections of society and particularly welcomes applications from people with a disability.

**Personnel Department  
Queen's University Belfast**

Belfast, BT7 1NN.  
Tel (028) 90973044  
Fax (028) 90971040  
E-mail on [personnel@qub.ac.uk](mailto:personnel@qub.ac.uk)

Queen's University  
Belfast

Queen's University Belfast is a member of the Russell Group of universities.  
One of the United Kingdom's top 20 research-intensive universities.

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