



Department of Biomedicine Newsletter



Issue 17/18
12 October, 2018

Dear all,

And yet another deadline for grant applications has passed. It is quite astonishing how much effort our researchers put into this activity. To all of you who applied this time for large infrastructure (NFR) or Biotech development (FORNY) or collaboration with NIH grant holders: I wish you success and hope you get the necessary support to do the research you have planned!

New research infrastructure is critical to keep pace with the highest international standards, but it is also fun to work with it, to get even deeper insights into the finest molecular mechanisms. One of the latest, most advanced jewels of equipment in the Department is the high-resolution Dragonfly confocal microscope at the MIC facility. I hope many of our young scientists have signed up for the course next week to learn more about this amazing instrument and to be able to use it in their research.

Another rather new update is the “trademarked” BBB seminar logo. Have you noticed? This seminar successful series is well known and appreciated beyond our Department, due to the continuous efforts of the organizing team. Thanks to their dedication and endurance, it is indeed a branded series that deserves a unique logo! Let’s support the organizers by providing suggestions for exciting speakers.

I hope you will still catch a few sun beams on this – perhaps - last day of Summer this year in Bergen.

Best regards,

Vennlig hilsen,
Mathias

Human Relations

This page gives an overview of courses, seminars, information meetings and similar events organized at UiB.

This page gives an overview of welfare offers for employees at UiB, such as cinema tickets, cultural events, guest accommodation, etc.

We welcome these new employees:



Oscar Aubi Catevilla started in a 70 % position as Researcher in Aurora Martinez's Pluvia project in the period 01 September 2018 to 31 March 2020



Maria Lie Lotsberg started in a temporary position as Researcher in Jim Lorens' group from 01 October 2018 to 30 November 2018.

We wish all the best to those who are leaving us:



Ali Javier Sepulveda is retiring from his position as Chief Research Technician on 31 December.



Kathrine Sivertsen Åsrud will resign from her position as Post Doctor in the Translational Cell Signaling group from 31 December 2018 to continue her career at the University of Oslo.



Skap gode minner denne julen - ta ferie!

HVIS DU IKKE ALLEREDE HAR BRUKT ALL FERIE DIN FOR 2018, HAR DU MULIGHETEN TIL Å FÅ EN UFORGLEMMELIG JULEFERIE. ALT DU TRENGER Å GJØRE, ER Å REGISTRERE FERIE DIN I HR-PORTALEN.

MERK – HVIS DU IKKE HAR FØRT ALL FERIE DIN INNEN 17. OKTOBER, LEGGER VI DEN INN FOR DEG, OG DA ER DET IKKE SIKKERT DU FÅR FERIE DE DAGENE DU ØNSKER. BENYTT DEG DERFOR AV DENNE MULIGHETEN (PÅ OVERTID) TIL Å LEGGE INN FERIEØNSKE SELV.

HVIS DU HAR SPØRSMÅL, TA KONTAKT MED ELI.SELBACK@UIB.NO.



Make happy memories this Christmas - take holiday!

IF YOU HAVEN'T USED ALL YOUR HOLIDAY FOR 2018 YET, THIS IS YOUR CHANCE TO MAKE AN UNFORGETTABLE CHRISTMAS. THE DEADLINE FOR REGISTERING HOLIDAY IN THE HR PORTAL HAS ALREADY PASSED, BUT LATE APPLICATIONS ARE MOST WELCOME.

IF YOU STILL HAVE ANY UNREGISTERED HOLIDAY BY OCTOBER 17, WE WILL MAKE THE REGISTRATION FOR YOU, AND IT MIGHT NOT BE ON YOUR PREFERRED DATES, SO DON'T MISS OUT ON THIS OPPORTUNITY TO HAVE A SAY IN THIS MATTER.

PLEASE CONTACT ELI.SELBACK@UIB.NO IF YOU HAVE QUESTIONS.

Operations, Health, and Safety

Informasjon om nye e-læringskurs for ansatte høsten 2018

HR-avdelingen har publisert fire nye e-læringskurs for UiB-ansatte.

Nye e-læringskurs

- Ny som leder ved UiB – et introduksjonskurs. Les mer om kurset [HER](#).
- E-læring i risikovurdering. Les mer om kurset [HER](#).
- I møte med livstruende vold. Les mer om kurset [HER](#).
- E-læring i strålevern (tilgjengelig på norsk og engelsk). Les mer om kurset [HER](#).

Kursene ligger på plattformen Mitt UiB er tilgjengelig for alle ansatte via Feide-innlogging. De er å finne på siden [E-læringskurs](#) under fanen "Kompetanse" på ansattssidene sammen med andre tilgjengelige e-læringskurs for ansatte.

I tillegg til de fire nylig publiserte kursene vil e-læringstilbudet bli ytterligere utvidet senere i høst. Det vil blant annet bli lansert et e-læringskurs for nyansatte. Kurstilbudet for ledere vil bli utvidet med et kurs i sentraladministrative tjenester og et kurs i økonomistyring.

Spørsmål om e-læringskurs kan rettes til HR-avdelingen via Issue Tracker eller e-post til post@hr.uib.no

Information about new e-learning courses for employees, autumn 2018

The HR Department has announced four new e-learning courses for UiB employees.

New e-learning courses

- New as leader at UiB – an introduction. Read more about the course [HERE](#). (Norwegian only)
- E-learning in risk assessment. Read more about the course [HERE](#). (Norwegian only)
- Facing life-threatening violence. Read more about the course [HERE](#). (Norwegian only)
- E-learning in radiation safety (Norwegian and English). Read more about the course [HERE](#).

The courses are all on the Mitt UiB platform and are accessible to all employees through Feide login at Mitt UiB. They can be found on the page [E-learning courses](#) under the tab "Competence" at the Employee pages, along with other available e-learning courses for employees.

In addition to the four recently announced courses, the e-learning portfolio will be further expanded later this autumn. Among other courses, an e-learning course for new employees will be available, and the course portfolio for leaders will receive an addition of one course in central administrative services and a course in financial management.

Questions about the e-learning courses may be directed to the HR Department, through Issue Tracker or e-mail to post@hr.uib.no

Research, Science, and Seminars

New Publications

The following list is the PubMed search result for 'Bergen AND Biomedicine' since the last newsletter. Authors who credit our Department are shown in bold.



If your article is missing, please send the reference to the editor: Margarethe.Bittins@uib.no.

[Epac1^{-/-} mice have elevated baseline permeability and do not respond to histamine as measured with DCE-MRI with contrast agents of different molecular weights.](#)

Curry FE, **Taxt T**, **Rygh CB**, **Pavlin T**, **Bjørnstad R**, **Døskeland SO**, **Reed RK**.

Acta Physiol (Oxf). 2018 Oct 9:e13199

[Crystallographic home-source X-ray data for the atomic-resolution experimental phasing of the Shank3 SH3 domain structure from pseudomerohedrally twinned crystals.](#)

Ponna SK, Myllykoski M, **Kursula P**.

Data Brief. 2018 Sep 18;20:1912-1916

[Thioridazine inhibits autophagy and sensitizes glioblastoma cells to temozolomide.](#)

Johannessen TA, **Hasan-Olive MAM**, **Zhu H**, Denisova O, **Grudic A**, **Latif M**, **Saed H**, **Varughese JK**, **Røsland GV**, **Yang N**, **Sundstrøm T**, Nordal A, **Tronstad KJ**, **Wang J**, Lund-Johansen M, Simonsen A, Janji B, Westermarck J, **Bjerkvig R**, **Prestegarden L**.

Int J Cancer. 2018 Oct 5

[Low dose dimethyl sulfoxide driven gross molecular changes have the potential to interfere with various cellular processes.](#)

Tunçer S, Gurbanov R, Sheraj I, **Solel E**, Esenturk O, Banerjee S.

Sci Rep. 2018 Oct 4;8(1):14828.

[Brain scans from 21,297 individuals reveal the genetic architecture of hippocampal subfield volumes.](#)

van der Meer D, Rokicki J, Kaufmann T, Córdova-Palomera A, Moberget T, Alnæs D, Bettella F, Frei O, Doan NT, Sønderby IE, Smeland OB, Agartz I, Bertolino A, Bralten J, Brandt CL, Buitelaar JK, Djurovic S, van Donkelaar M, Dørum ES, Espeseth T, Faraone SV, Fernández G, Fisher SE, Franke B, Haatveit B, Hartman CA, Hoekstra PJ, Håberg AK, Jönsson EG, Kolskår KK, Le Hellard S, Lund MJ, **Lundervold AJ**, Lundervold A, Melle I, Monereo Sánchez J, Norbom LC, Nordvik JE, Nyberg L, Oosterlaan J, Papalino M, Papassotiropoulos A, Pergola G, de Quervain DJF, Richard G, Sanders AM, Selvaggi P, Shumskaya E, Steen VM, Tønnesen S, Ulrichsen KM, Zwiers MP, Andreassen OA, Westlye LT; Alzheimer's Disease Neuroimaging Initiative; Pediatric Imaging, Neurocognition and Genetics Study. Mol Psychiatry. 2018

[Application of metabolomics to drug discovery and understanding the mechanisms of action of medicinal plants with anti-tuberculosis activity.](#)

Tuyiringire N, **Tusubira D**, Munyampundu JP, Tolo CU, Muvunyi CM, Ogwang PE.

Clin Transl Med. 2018 Oct 1;7(1):29

[High-affinity heterotetramer formation between the large myelin-associated glycoprotein and the dynein light chain DYNLL1.](#)

Myllykoski M, Eichel MA, Jung RB, Kelm S, Werner HB, **Kursula P**.

J Neurochem. 2018 Sep 27.

[Common psychiatric and metabolic comorbidity of adult attention-deficit/hyperactivity disorder: A population-based cross-sectional study.](#)

Chen Q, Hartman CA, **Haavik J**, Harro J, Klungsøyr K, **Hegvik TA**, Wanders R, Ottosen C, Dalsgaard S, **Faraone SV**, Larsson H.

PLoS One. 2018 Sep 26;13(9):e0204516.

BBB Seminar

Sonia Correa from the University of Bradford, UK, will give a talk entitled “The temporal dynamics of Arc expression regulate synaptic plasticity and learning behavior”.

Dr. Correa's research focuses on understanding the molecular mechanisms of synaptic plasticity and memory, including analysis of receptor trafficking at excitatory synapses. In a major recent advance published in *Neuron*, Correa shows that Arc protein turnover regulates the flexibility of cognition. On Friday, she will be external examiner for the PhD defense of Maria Steene Eriksen. Maria has studied the molecular properties and function of the Arc protein.

Thursday, October 18, 14:30, Auditorium 4

CCBIO Seminar

Arne Östman is a group leader at the Karolinska Institute in Stockholm, Sweden, and also holds an adjunct professorship at the University of Bergen. His talk is entitled “Prognostic and response-predictive potential of tumor-stroma cell subsets”.

Professor Östman's research is focused on the biology of tumor microenvironment with special focus on tumor-associated fibroblasts and their role in cancer progression.

Thursday, October 25, 14:30, Auditorium 4

Thursday, 4 October, 14:30



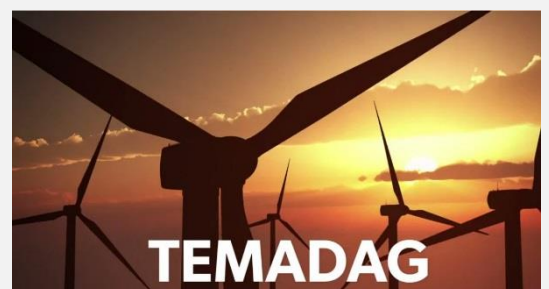
Climate and Energy Re-Adaptation Day

The University's focus area climate and energy re-adaptation (KE) at UiB invites all employees to its focus day on 05 November.

The purpose of the day is to make the focus area more known to the academic milieu at UiB and provide opportunities to be a part of shaping the scientific content. In particular, we hope to mobilize new areas of research to engage a wider spectrum of the scientific competences at UiB, to face the challenges associated with climate and re-adapting energy production, conservation and use.

The event is open for all UiB employees, but registration is mandatory. For more information and registration, click [here](#). Registration deadline: **22 October, 16:00**

When and Where: 05 November 2018, 08:30-14:30, Realfagbygget, Allégaten 41.



Seminar: Open Access/Open Data: National requirements and local implementations

The University Library invites you to a seminar about open access to research, Wednesday October 24, 10.00-12.00.

The last couple of years the Norwegian Government has introduced national guidelines for open access to research articles and research data. This autumn Plan S was announced, with potentially major consequences for the future publishing landscape. In the seminar, we will discuss the national policies and learn more about local initiatives for making research publications and research data openly available.

Program

- National policies on open access and open data , Maria-Carme Torras Calvo, Library Director, UiB Library
- Access breakdown – Negotiating open access with Elsevier and other publishers , Paul Simon Svanberg, Head of acquisitions, UiB Library
- Open data in climate research, Rocio Castano Primo, Data Manager, Geophysical Institute
- FAIR data for research: the case of language data and tools, Koenraad De Smedt, Professor, Computational Linguistics, Department of Linguistics, Literary and Aesthetic Studies

Wednesday, October 24, 10.00-12.00, Auditorium

4, Dragefjellet skole (Faculty of Law)

The seminar is free and open to all.

<https://www.uib.no/ub/120364/open-access-and-open-data-national-requirements-and-local-implementations>



KMD + MED = TRUE?

Academic/get-to-know-each-other seminar for The Faculty of Medicine / The Faculty of Art, Music and Design

Language: English (primarily)

Target audience: Researchers/project leaders (primarily), management and Department leaders, research committees. Open for all interested scientific staff and PhD candidates at both faculties.

For full program, click [here](#).

Time: Thursday 15 November 2018, 10:00 – 13:00 (lunch included)

Place: Knut Knaus, Møllendalsveien 61 (the new KMD building)

PhD Updates

DISPUTAS: Maria Steene Eriksen



Trial Lecture: **Friday 19 October, 10.30, Auditorium 1**

Topic: “Studying learning and memory using animal behavior”

Public defense: **Friday 19 October, 12.30, Auditorium 1**

Thesis title: “The immediate early protein Arc: an exploration of protein structure and regulation”

Read the press release (Norwegian): <https://www.uib.no/nye-doktorgrader/120982/studie-av-et-hukommelsesprotein-i-hjernens-indre-univers>

DISPUTAS: Kristin Røen Fauske

Trial Lecture: **Friday 26 October, 10:15, Havforskningsinstituttet**

Topic: *TBA*

Public defense: **Friday 26 October, 12.15, Havforskningsinstituttet**

Thesis title: “Nutritional properties of protein sources on diet-induced obesity, hepatic lipid accumulation, and fatty acid composition in mice”

Early Stage Researcher Seminar – Josef Novák

Interleukin 1 alpha – an extracellular signalling agent in the nucleus

A monthly meeting platform for PhD students and post docs, where one student will present his/her work, followed by light discussions over lunch (informal, does not qualify for credit points towards the PhD degree).

All early stage researchers at the Department of Biomedicine are invited: PhD-candidates, master students, post docs and researchers. There is no registration. There will be pizza for lunch after the seminar. Due to record participation lately, we will order MORE PIZZA this time!

The speaker:

Josef Novák is Ph.D.-candidate at Charles University in Prague and is on a research stay abroad visiting Anni Vedeler’s lab, funded by the Erasmus+ programme.

He studies the cytokine interleukin-1 alpha, a well-known extracellular pro-inflammatory signalling agent. IL-1 alpha was also found to have an active role inside the cell, especially the nucleus. Here in Bergen, he is investigating the connection between IL-1 alpha and Annexin A2.

Time and place: Friday 26 October, 11:30, 3rd floor conference room



UNIVERSITY OF BERGEN
Faculty of Medicine



Dagsseminar Forskningsveiledning for ph.d.-veiledere

Det medisinske fakultet inviterer alle som veileder våre ph.d.-kandidater til dagsseminar om forskningsveiledning

Onsdag 31. oktober 2018

Kl. 09.00 - 15.45

Scandic Bergen City, Håkonsgaten 2

Begrenset antall plasser. Seminaret er gratis, men påmelding er bindende. Påmeldte som ikke melder seg av innen fristen eller som ikke møter opp, vil bli fakturert for hotellets dagspakke.

Målgruppe: Alle hoved- og medveiledere for ph.d.-kandidater ved Det medisinske fakultet. Postdoktorer og eksterne veiledere er også velkomne.

Seminaret gir **faglig påfyll** om viktige temaer innenfor veiledning, og gir anledning til **erfaringsutveksling** for veiledere. Seminaret holdes på norsk.

Vel møtt!

Påmelding gjennom følgende lenke:

<https://skjemaker.app.uib.no/view.php?id=5246515>

Academic Affairs

Master's students, Master Programme in Biomedical Sciences Progress presentations autumn 2018

Location: Conference room, 3rd floor, BBB

Thursday 18th October. 09:00-11:45

Time	Student	Master Project	Supervisor(s)
09.00	Ole Vidhammer Bjørnstad	<i>Characterisation of melanoma brain metastasis cell lines</i>	Frits Thorsen
09.15	Susanne Helen Benjaminsen	<i>Development of genetic and diet-induced models of the obestic-cancer connection</i>	Nils Halberg, Line Pedersen
09.30	Ezekiel Rozmus	<i>Development of PDAC organoids on decellularized extracellular matrices for optimization of sonoporation</i>	Emmet McCormack, Gorka Ruiz De Garibay
09:45	Break		
10:00	Khadra Aabdi Mohamed	<i>Personalized medicine in diabetes: Unraveling the disease casualty of HNF1B gene coding variants of "unknown clinicak significance" in two large Norwegian diabetes registers</i>	Bente Berg Johansson, Janne Molnes
10.15	Evy Marie Thorkildsen	<i>Targeting the xCT antiport in cancer</i>	Per Øyvind Enger, Shahin Sarowar
10.30	Silje Johannessen Hjellbrekke	<i>Alterations in cellular phenotype and metabolism in cancer therapy resistance</i>	Karl Johan Tronstad, Gro Vatne Røsland
10:45	Break		
11.00	Mojdeh Nasrollahzadeh Khakiani	<i>Investigating the pathogenic potential of putative splicing variants in MODY</i>	Stefan Johansson, Marie Holm Solheim, Ingvild Aukrust
11.15	Kristine Marie Monsen	<i>Cancer subpopulation dynamics in obese environment</i>	Nils Halberg
11.30	Selina Cannon Homaei	<i>Biosynthesis and biology of carnosine and related peptides in the mammalian brain</i>	Jan Haavik, Elaheh Mahootchi

Friday 19th October. 09:15-11:30

Time	Student	Master Project	Supervisor(s)
09.15	Ege Solei	<i>Use of gap junction enhancing drugs to increase bystander effect of glioblastoma suicide gene therapy</i>	Hrvoje Miletic, MD Jubayer Al Hossain
09.30	Hanan Ashrafi	<i>Rewiring of cell metabolism under energy stress</i>	Ina Katrine N. Pettersen, Karl Johan Tronstad
09:45	Andreas Frøslev Mathisen	<i>Characterizing and reversing β-cell senescence and proliferation quiescence in monogenetic diabetes</i>	Simona Chera, Luiza M. Ghila
10.00	Austin James Rayford	<i>Lineaging tracing and single-cell analysis of Axl-expressing cells in genetically-engineered mice to study the role of the Axl receptor in stem cell plasticity and tumorigenesis</i>	Jim Lorens
10.15	Break		
10.30	Rasma Gutsmitte	<i>Function of semaphoring 3E in tooth formation</i>	Päivi Kettunen
10:45	Peder August Gudmundsen Lillebostad	<i>Assessing structural and functional alterations in the brains of patients diagnosed with irritable bowel syndrome (IBS)</i>	Arvid Lundervold, Trygve Hausken
11.00	Inga Kirstine Flaaten Motzfeldt	<i>Preclinical development of novel Flt3 inhibitors for acute myeloid leukaemia (AML)</i>	Bjørn Tore Gjertsen, Monica Hellesøy
11.15	Hilde Eide Lien	<i>High-dimensional analysis of tumor immune microenvironment in the context of obesity</i>	Nils Halberg, Cara Wogsland

Funding Announcements

Current funding announcements/deadlines

The Research Council of Norway (NFR)

- [ÅSGARD programme](#): Academic cooperation with the Institut français de Norvège.
 - - Åsgard-Research. Designed for researchers willing to develop collaborations between France and Norway. It funds a one-week stay in France, allowing the researcher to meet counterparts in universities and research institutions.
 - Åsgard-Innovation. Designed for professionals working in technology transfer structures, clusters etc. and aims at exchanging good practices as well as creating new collaborations. It also funds a one-week stay in France.



The programme of visits will be established with the help of the Institut français who will suggest relevant contacts. The stay has to take place in 2019.

Deadline: December 15th.

Horizon 2020 – European Research Council ERC Frontier research grants

- [Starting Grant](#) - for researchers of any nationality with **2-7 years of experience since completion of PhD** (Extensions are possible under certain circumstances — see the latest [ERC Work Programme](#)), a scientific track record showing great promise and an excellent research proposal.



Deadline: 17 October 2018

- [Synergy Grant](#) - A group of two to maximum four Principal Investigators working together and bringing different skills and resources to tackle ambitious research problems. Proposals will be evaluated on the sole criterion of scientific excellence, which, in the case of the ERC Synergy Grants, takes on the additional meaning of outstanding intrinsic synergetic effect.

Deadline: 8 November 2018

- pre-announcement Consolidator Grant - Researchers with 7-12 years of experience since completion of PhD, a scientific track record showing great promise and an excellent research proposal.

Deadline: 7 February 2019

Horizon 2020 – Marie Skłodowska Curie Actions (MSCA)

- [MSCA Innovative Training Networks \(ITN\)](#) **Deadline: 15 January 2019**
- [MSCA-Research and innovation staff exchange \(RISE\) -2019](#): RISE supports mobility and exchange of research and innovation staff, incl. managerial, technical and administrative staff, between institutions in different sectors in Europe and/or with research institutions in countries outside of Europe. **Deadline: 2 April 2019**



Societal Challenges (SC): Collaborative breakthrough research and radical innovation

Selected calls from SC1-2018-2019: Health, demographic change and wellbeing:

[SC1-HCO-01-2018-2019-2020: Actions in support of the International Consortium for Personalised Medicine](#)

[BHC-31-2019 - Pilot actions to build the foundations of a human cell atlas](#)

1 stage, deadline 16 April 2019

Innovative Medicines Initiative 2 (IMI2) - Call 15:

Topics under the IMI2 Antimicrobial Resistance (AMR) Accelerator programme:

[Topic 7: AMR Accelerator programme Pillar A: Capability Building Network to accelerate and validate scientific discoveries](#)

Stage 1 submission deadline is 24 October 2018.

The European & Developing Countries Clinical Trials Partnership (EDCTP)

EDCTP is a public-public partnership between countries in Europe and sub-Saharan Africa, and the European Union which funds clinical research to accelerate the development of new or improved drugs, vaccines, microbicides and diagnostics.

- [Strategic action for overcoming drug resistance in malaria](#): The purpose of this Call for Proposals is to support one large-scale strategic action (clinical research activities) that is part of a bigger portfolio of clinical trials with the capacity to develop new and diverse antimalarial drugs against *Plasmodium falciparum* and/or *Plasmodium vivax*, including combination therapies that may be used for treatment or chemoprevention of malaria in sub-Saharan Africa.

Deadline: 30 October 2018

- [Strategic action for the comparison, selection and development of malaria vaccine candidates](#): An effective and affordable malaria vaccine would present a major tool towards the eradication of malaria. Proposals should include one or more clinical trials (phase I to III), and may also include detailed analyses of host responses to advance the understanding of mechanisms of reactogenicity (safety), immunogenicity and/or efficacy.

Deadline: 1 November 2018

EEA and Norway Grants

- [Norway Romania Collaborative Research Projects](#):

Deadline: 1 October 2018

- *PRE ANNOUNCEMENT* - [First call in the Baltic Research Programme](#): Estonia, Latvia and Lithuania have decided to combine their respective EEA Grants research programmes into a joint Baltic Research Programme for cooperation with Norway. Proposals for collaborative research projects are invited in all areas of fundamental and applied sciences. Call will open 25 October 2018.

Deadline: 31 January 2019.

UH-nett Vest invites proposals

UH-nett Vest is a formal collaborative network between six institutions: the University of Bergen, the University of Stavanger, Bergen University College, Sogn og Fjordane University College, Volda University College and Stord/Haugesund University College. UN-nett Vest supports research in the field of, among others, health and care.

Deadline: 15 October 2018

Diabetes Wellness Norway

Apply for research projects in the field of diabetes. The foundation is actively seeking research projects in Norway and around the world, which in the long term can lead to improved treatment methods and hopefully a working remedy for people living with diabetes. Research grants of up to 100 000 NOK will be considered.

Applications can be basic, clinical or translational research in any area of diabetes including causes, complications, treatment and prevention.

Deadline: 15 October 2018, 17.00.

Individual Fellowships and Personal Grants

Research stay abroad for PhD-candidates and Post docs

- [UiB](#) PhD-candidates and Post-docs funded by the Faculty of Medicine, University of Bergen, can apply for research grant limited to 25.000 nok.
Deadline: 1 March and 1 October
- [RCN](#) The offer for a scholarship for research stays abroad applies to PhD candidates and Post Doctors in projects with full or partial funding for the Research Council for a minimum of 24 months. The research stays abroad may last for a minimum of 3 months and a maximum of 12 months.
Deadline: continuing
- [EMBO short-term fellowships](#): research visits of up to three months between laboratories in eligible countries, for active researchers with at least one year experience at the PhD-candidate level.
Deadline: continuing
- [ERASMUS+ staff mobility](#)
Subsidising mobility of up to two months, for UiB staff including PhD-candidates and post docs, to attend courses or individual laboratory visits. Also have a look at the list of organized [staff mobility weeks](#).
Deadline: 20 August and 20 January

Funding for Cooperation in Higher Education

Globalink

Internships in an enterprise. Collaboration between Norway and Canada. Project funds: 90.000; total 650.000 kr.

Deadline: continuing

Funding opportunities, presented by the Faculty of Medicine:

External funding opportunities: <http://www.uib.no/en/med/112772/external-funding-opportunities>

Funding opportunities for education: <http://www.uib.no/med/113987/funding-opportunities-education>