



Department of Biomedicine Newsletter



Issue 02/19
25 January 2019

Dear colleagues at IBM,

I hope you all are well of into the new year and are on track with any changes and progress you have decided to make this year, either in science or life in general. One of my aims for the year is to start planning the funding applications sooner than I've done previously, and at least get one application funded. Fingers crossed ☺

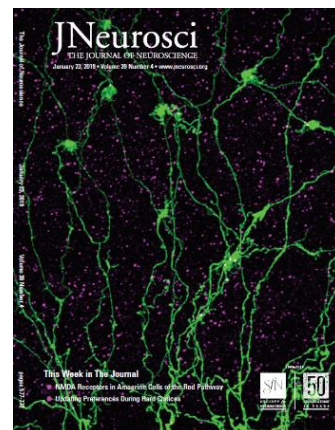
One very important point I would like to make is that we all need to stay updated on the HSE guidelines. We should do everything we can to avoid incidents and always think about the safety for ourselves and others.

Make sure you're 100 % certain of things like how to handle chemicals and materials you're going to work with, and where to dispose potentially dangerous material and equipment, just to mention some basics. If you are uncertain, it is very important to either look it up in the [HSE folder](#) or ask someone* who can help out with correct HSE information and lab routines. It is also important that we help each other with these things, and if we see something others do which does not comply with the rules and procedures, please help out by educating them on the subject.

It is for sure also worth mentioning the recently published paper "Extrasynaptic NMDA Receptors on Rod Pathway Amacrine Cells: Molecular Composition, Activation, and Signaling" by Meg Veruki et al. in Journal of Neuroscience which was highlighted with "[This week in the journal](#)" and their image is the cover image of the journal!

Congratulations, great job!

I wish you all a safe 2019 and good luck with both funding and research this year!



* Editors note: for example, the Department's designated HSE officer Emil Hausvik or our safety delegates (Click here to find out [who is your safety delegate](#)).



Human Relations

EVENTS

Visit [this page](#) for an overview of courses, seminars, information meetings and similar events organized at UiB.

EMPLOYEE BENEFITS

Go [here](#) to see an overview of benefits for employees at UiB, such as cinema tickets, cultural events, guest accommodation,

JOBS

NEW: See all open positions at the University of Bergen at [this page](#).



Nytt serviceteam for fravær og foreldrepermisjoner på UiB

Holder du på å planlegge din foreldrepermisjon? Da må du [ta kontakt med serviceteamet](#) og de vil hjelpe både leder og ansatt i prosessen. Serviceteamet skal hjelpe både mødre og fedre ved UiB som skal ut i foreldrepermisjon med søknader og rettigheter.

Serviceteamet skal også bistå med føring av sykefravær for enhetene og styrke oppfølging av refusjoner mot NAV. Les mer [her](#).



New service team for absence and parental leave at UiB

Are you planning your parental leave? If so, you need to [contact the Service Team](#) who will help both you and your leader in this process. The Serviceteam will help everyone who will take parental leave, both mothers and fathers, by guiding them through the applications and their rights.

The Service Team will also support the units on registration of absence and strengthen the refund-process towards NAV. Read more about the service [here](#) (Norwegian).

Introduction seminar for new employees, part1

This Introductory seminar will provide you with some basic information about what being an employee at the University of Bergen entails.

- 09:00 Welcome and short presentation of participants
- 09:10 Practical information for international employees
- 10:15 Break
- 10:30 Working at UiB - rights and obligations
- 11:30 Questions, summary and sandwiches

[Please register here to participate](#)

05 February 2019, 09:00–12:00, International Room at the Student Centre - to the left of SiB cafe.

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.

[Melatonin Enhances Proliferation and Modulates Differentiation of Neural Stem Cells Via Autophagy in Hyperglycemia.](#)

Li H, Zhang Y, Liu S, Li F, Wang B, Wang J, Cao L, Xia T, Yao Q, Chen H, Zhang Y, Zhu X, Li Y, Li G, **Wang J**, Li X, Ni S. Stem Cells. 2019 Jan 14. doi:

[Minimal information for studies of extracellular vesicles 2018 \(MISEV2018\): a position statement of the International Society for Extracellular Vesicles and update of the MISEV2014 guidelines.](#)

Théry C,...,**Lunavat TR**, et al.

J Extracell Vesicles. 2018 Nov 23;7(1):1535750.

[The Capacity of Long-Term in Vitro Proliferation of Acute Myeloid Leukemia Cells Supported Only by Exogenous Cytokines Is Associated with a Patient Subset with Adverse Outcome.](#)

Brenner AK, Aasebø E, Hernandez-Valladares M, Selheim F, Berven F, Grønningsæter IS, Bartaula-Brevik S, Bruserud Ø.

Cancers (Basel). 2019 Jan 10;11(1).

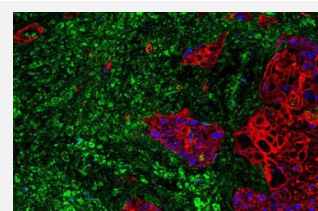
[Keeping the balance in NAD metabolism.](#)

Strømland Ø, **Niere M**, Nikiforov AA, **VanLinden MR**, Heiland I, **Ziegler M**.

Biochem Soc Trans. 2019 Jan 9. pii: BST20180417.

Opening symposium for the Hyperion Imaging System

The Centre for Cancer Biomarkers CCBIO and the Bergen Flow Cytometry Core Facility present the brand new Hyperion Imaging System, now available to the Medical Faculty research groups



The opening symposium will introduce you to the research possibilities offered by the Hyperion Imaging System, give examples of groundbreaking research and inform about the practical procedures regarding access to the facility and use of the machinery.

13.00 Introduction

13.15 The Core Facility Concept & Procedures for Access

13.30 The Hyperion Imaging System: Leigh-Anne McDuffus, Fluidigm Corporation

14.15 Keynote lecture: Dr. Dario Bressan, University of Cambridge

15.15 Mingling session with tapas

Read more and register here: <https://www.uib.no/en/ccbio/122900/opening-symposium-hyperion-imaging-system>

06 February, 13:00-16:00, Auditorium 2

Cord Brakebusch from the University of Copenhagen, Denmark, will give a talk entitled “Epigenetic control of skin inflammation”

During his postdoc in the lab of Reinhard Fässler at the Max Planck Institute of Biochemistry in Martinsried, Germany, Cord Brakebusch became introduced to the generation and analysis of genetically modified mice, integrins, and extracellular matrix research. Research focus of the Brakebusch group is now the analysis of Rho GTPase signalling in development and disease and the improvement of CRISPR-mediated gene editing. Since 2006 Cord Brakebusch is a professor at the University of Copenhagen, where he is running a research group at the Biotech Research and Innovation Center (BRIC) and is the scientific head of the Transgenic Mouse Core Facility.

Thursday, January 31, 14.30, Auditorium 4

BBB seminar

Siver Andreas Mostue from the Norwegian University of Science and Technology (NTNU) in Trondheim will give a talk entitled “Choline-derived metabolites as NMR-visible biomarkers in breast cancer”.

Siver Moestue is a professor at the Department of Clinical and Molecular Medicine and deputy head of the MR Cancer Group at NTNU. His research field is the use of magnetic resonance imaging ((MRI) and spectroscopy for personalized diagnosis and treatment of cancer. Primary interests are the development of drugs targeting the abnormal metabolism in cancer, and the development of contrast agents for MRI studies of tumor vasculature.

Thursday, February 7, 14.30, Auditorium 4

Innovation and entrepreneurship

Open workshops and seminar



As extensions to the course Innovation and Entrepreneurship (ELMED223, Faculty of Medicine), the following event are available to students and staff of the Faculties of Medicine and Mathematics and Natural Sciences.

Participation is free, but places are limited. Please register by email to yves.aubert@uib.no For information on the programme and speakers, please download the [flyer \(PDF\)](#).

- Seminar on Intellectual Property and Innovation
28 January, 12:30-18, Bikuben
- Meet the Helpers to Start-up and Business Financing
29 January, 9-13, BTO
- Discussion on Innovation Mindset and Perspectives
31 January, 8:15-15.00, HUH

Publishing & Patenting – from research to impact

The University of Bergen, Haukeland University Hospital, BTO, and Digital Life Norway invites you to a seminar focusing on dilemmas arising when you are a researcher also doing innovation, in addition to the Whys and Hows concerning patenting and publishing.

Refreshments and food will be served before and during the seminar. Participation is free of charge.

Read more and register here: <https://digitallifenorway.org/gb/arrangements/ip-seminar-patenting-publishing-the-whys-and-hows>

Monday 28 January, 12:30-18:30, Bikuben



PREPARE – Animal Course in Copenhagen

A course on the PREPARE (Planning Research and Experimental Procedures on Animals: Recommendations for Excellence)-guidelines will be organized in Copenhagen March 2019

For all researchers who plan experiments in animals, this is **an update on important topics** that will be covered in this course, including:

- Literature search
- Harm benefit analysis and severity classification
- Communication between researchers & animal facility
- Experiment design
- How to write a non-technical summary
- Refinement of procedures

Open [this PDF](#) for more information and registration.

19 March, Copenhagen

3rd Nordic Neuroscience Meeting

Nordic Neuroscience started as a bi-annual joint meeting of neuroscientists from Nordic countries with the first meeting held in Trondheim, Norway in 2015 and the second meeting in Stockholm, Sweden in 2017.

The 3rd Nordic Neuroscience Meeting (NN2019) gives you the opportunity to attend excellent plenary lectures and symposia, have prolific discussion, meet and talk with experts from the same field of research. We welcome both scientists and organisations to present their work and products in poster sessions and the exhibition.

Registration is now open at: www.helsinki.fi/en/conferences/3rd-nordic-neuroscience-meeting-2019

June 12-14, Helsinki



Kurs for undervisere

Enhet for læring har ulike tilbud til de vitenskapelig ansatte denne våren.

- **Innføring i medisinsk- og helsefaglig didaktikk** (MEDDID601) er et 5-studiepoengs kurs særlig rettet mot vitenskapelig ansatte i små stillingsprosenter, men også åpent for andre ansatte. Kurset inngår som del av pedagogisk basiskompetanse. Mer info finnes her:
<https://www.uib.no/emne/MEDDID601>
<https://www.uib.no/med/119935/lærer-å-bli-bedre-lærere>

Vi har ledige plasser i vårsemesteret med oppstart 20. februar!

I tillegg tilbyr Enhet for læring denne våren en seminarrekke med **Pedagogisk påfyll**. Her det ingen påmelding. Se program under:

- **Medical Education as a Research Field – History, Methods and “Hot Topics”** v/Charlotte Ringsted, Centre for Health Sciences Education, Aarhus University
7/2, kl. 09:30-10:30, Fakultetsstyrerommet, AHH, 4. Etg.
- **Lær å lage gode OSCE-oppgaver!** v/Eirik Søfteland (K1)
5/3, kl. kl 14.30-15:30, Fakultetsstyrerommet, AHH, 4. Etg.
- **Flervalgsoppgaver/MCQ: hvordan lage gode spørsmål?** v/Hans Flaatten (K1 og Enhet for læring)
9/4, kl. 15.15-16:00, Fakultetsstyrerommet, AHH, 4. Etg.
- **Hva er egentlig refleksjon og hvordan kan vi undervise slik at studenter lærer å reflektere?** v/Edvin Schei (IGS og Enhet for læring)
09/5, kl. kl 14.30-15:30
Fakultetsstyrerommet, AHH, 4. Etg.
- **Dokumentasjon av undervisningskompetanse ved hjelp av pedagogiske mapper – hva, hvordan og hvorfor**
5/6, kl 14.30-15:30, Undervisningsrom D301, Sentralblokken, 3. Etg.

Følg med på Enhet for læring sine nettsider for evt. endringer i programmet
(<https://www.uib.no/med/enhetforl%C3%A6ring/123924/pedagogisk-p%C3%A5fyll-v%C3%A5ren-2019>).

Faculty development – teaching

The learning unit at the Faculty of medicine offers some opportunities for teachers this semester. Most are held in Norwegian:

- A course in **didactics in medicine and health sciences** (MEDDID601). The course is 5 ECTS. For information:
<https://www.uib.no/emne/MEDDID601>
<https://www.uib.no/med/119935/lærer-å-bli-bedre-lærere>

Seminar series (no registration needed):

- Feb 7, 09.30-10.30 (English)
Medical Education as a Research Field – History, Methods and “Hot Topics”
Charlotte Ringsted, Centre for Health Sciences Education, Aarhus University
Fakultetsstyrerommet, AHH, 4. Etg.
- Mar 5, 14.30-15.30 (Norwegian)
On designing OSCE exam stations
Eirik Søfteland (K1)
- Apr 9, 15.15-16.00 (Norwegian)
On writing multiple choice questions
Hans Flaatten (K1 and Unit for pedagogy)
- May 9, 14.30-15.30 (Norwegian)
On reflection and how to teach the students to reflect
Edvin Schei (IGS and Unit for pedagogy)
- Jun 5, 14.30-15.30 (Norwegian)
On the use of pedagogical portfolios in documenting teaching competence

Follow the webpage of the Learning Unit for updates of the seminar series.

(<https://www.uib.no/med/enhetforl%C3%A6ring/123924/pedagogisk-p%C3%A5fyll-v%C3%A5ren-2019>).

PhD Updates

IMPORTANT: New PhD-regulations

On 28 November 2018, the University Board has passed new regulations for the degree of Ph.D. They are not translated yet, and the Norwegian version is available here: <https://lovdata.no/dokument/SF/forskrift/2018-11-29-1869>

The new regulations have come into force on 29 November 2018.

Ph.D. candidates that have been admitted to the Ph.D.-programme before that date, retain the rights that follow from the previous Ph.D.-regulations (20 June 2013), where these are in favour of the candidate.

Following the new Ph.D. regulations for the University of Bergen, the Faculty of Medicine is also in the process of drafting a new programme description for the Ph.D.-programme. This will be finalized within the next weeks. More information on what the changes mean for you as Ph.D.-candidates or supervisors will be sent out when the programme description has been approved by the University Board.

Early Stage Researcher Seminar – Tor-Arne Hegvik

Tor-Arne Hegvik is a medical doctor and Ph.D.-candidate in the Neurotargeting research group with Jan Haavik as a supervisor. He will give a presentation of his Ph.D.-thesis about ADHD and autoimmune diseases. The full title of the thesis is: "Attention-deficit/hyperactivity disorder and autoimmune diseases: etiological relationships and therapeutic possibilities"

Early Stage Researcher Seminars are a monthly meeting platform for PhD candidates 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.

30 January, 11:30, 3rd floor conference room

Lunch for PhD-supervisors

The Faculty of Medicine arranges regular lunch meetings for anyone who is involved in PhD-supervision.

Topics:

- Vice Dean Roland Jonsson om Open Access: "Plan S - an altered publishing landscape"
- Professor Matthias Kaiser, Senter for Vitenskapsteori "Resultater fra en landsomfattende undersøkelse om integritet i norsk forskning"

Read more and sign up by **08 February**: <https://www.uib.no/med/123277/veilederlunsj-phd-veiledere>

13 February, 11:30

Future dates:

8 March, 8.30-10.00 (breakfast)

10 May, 10.30-13.00 (lunch)

Bergen Summer Research School

With its general focus on current global challenges and sustainable development goals through courses on water, climate change, migration, maternal health, heritage and poverty, an overall aim of this year's summer research school in Bergen is to explore the interface between science and policymaking, or "science diplomacy".



Bergen Summer Research School 2019 offers a series of parallel multidisciplinary courses with top international lecturers to help you make your research play a role for a sustainable future. The research school is further tied together with common sessions on research tools, presentation skills, keynotes by high-profile researchers, plenary discussions, and an excursion into the Norwegian waterscape.

<https://www.uib.no/en/rs/bsrs>

17-27 June 2019

Funding Announcements

SPIRE 2019

SPIRE is a program at the University of Bergen that aims to strengthen international collaboration.

(1) SPIRE International networking and collaboration

Seed funding for the initiation and development of new international collaboration in research or education, like the arrangement of international workshops/conferences, and travels to establish new international collaborations. Plans to apply for external funding are a precondition for funding. Up to 75.000 NOK, to be spent between March 2019 and June 2020.

(2) SPIRE guest researcher

These funds cover expenses related to the invitation of a foreign guest researcher for a stay of 1, 2 or 3 months (travel, accommodation, food and transport, but not salary). The guest must be at least at post-doctoral level. Up to 15 000 NOK/month to be spent between March 2019 and June 2020.

Who can apply?

Permanent academic employees and postdoctoral fellows at UiB can apply for SPIRE funds. Scientific staff must be employed in a minimum 50 % position at UiB in order to apply. Postdoctoral fellows must have 100 % employment at UiB, and must document their employment at UiB two years ahead in order to apply. Applicants are requested to read through guidelines and use the SPIRE application form

Applications are signed by the Head of Department, then ranked by the Faculty of Medicine, and finally evaluated by the Division of Research Administration. Please contact research coordinator Margarethe Bittins if you have questions, and to hand in your applications.

Guidelines (in Norwegian, PDF): <http://vedlegg.uib.no/?id=244ff2224855db10fc799f5778f8710a>

Application form (in Norwegian, RTF): <http://vedlegg.uib.no/?id=914b88c953b63bb12b8be36d9f3d32a0>

Deadline: Friday 8 February, 20:00

Positioning Funding (POS) 2019

POS is a strategic tool by the Research Council of Norway, also meant to strengthen the Norwegian researchers' position in applications to the EU.

POS funding is given to the University of Bergen, and then distributed to the research groups. You apply for POS funding to the University. Funds have to be used in 2019, latest by 10 December 2019.

There are three application categories:

(1) Positioning funds for researchers who position themselves against a future H2020 application

Max. 75 000 NOK, can cover expenses related to:

- Building relationships with leading European environments (networking)
- Participation in arenas that contribute to influencing the European research and innovation agenda (strategic work)
- Short-term positioning to build new, possibly enter existing consortium

[Application form \(PDF\)](#)

(2) POS - Subject strategic instruments at faculty level

(3) Competence-building measures for researchers and the administrative support system

The funds will be used to finance activities to build up H2020 expertise for administrative and scientific personnel at UiB. This includes participation in seminars, workshops and conferences both nationally and internationally. [Application form \(PDF\)](#)

Read the full guidelines (Norwegian, PDF): <http://vedlegg.uib.no/?id=384e5028a69b038de44456db8da48cb4>
To apply, send the applications forms to Margarethe.Bittins@uib.no

Deadline: Thursday 7 February, 20.00

Internal Processes (RCN applications) –



As we are expecting many applications, the administration at the Department has to streamline their efforts. We therefore need to know who will be applying. Here is the schedule for the internal procedures:

31 January	We want to know: - Where are you planning to apply in 2019 - Short draft of the project. Max half a page, based on the assessment criteria Excellence, Implementation, Impact. Also include the total amount, project period, and any personal that you plan to use and apply for. Send to: Margarethe.Bittins@uib.no
6 February	Faculty Lunch and workshop on the new assessment criteria and application types. Held by the research advisors at the Faculty of Medicine (Michael Marie & co.). Duration 2.5 hours. This is open to all applicants, including Pre Docs and Post Docs. Sign up here: https://skjemaker.app.uib.no/view.php?id=6065746
10 March	Internal project presentation round
1 - 31 March	Finalizing the budgets
10 April	Application deadline

If you have any questions, please don't hesitate to contact research adviser Michael Marie at the Faculty of Medicine, or Margarethe Bittins in the administration of the Department of Biomedicine.

Attachments: New: [Project description](#) DOCX

New CV template: [CV](#) DOCX

Call for Proposals 2019 – K.G. Jebsen Centres for Medical Research

The Kristian Gerhard Jebsen Foundation calls for proposals for funding for new K.G. Jebsen Centres for Medical Research at Norwegian medical faculties and university hospitals.



Read the call text here: <https://stiftkgj.no/who-we-are/calls-for-applications/?lang=en>

In 2018, a new external evaluation of the initiative on K.G. Jebsen Centers in Medicine. You can read the evaluation report [here](#).

Deadline: 06 May 2019

Current funding announcements/deadlines

The Research Council of Norway (NFR)

- FRIPRO** Funding for Researcher Projects, Young Research Talents and Mobility Grants within all disciplines. In light of these common features, RCN will coordinate all calls for proposals for these application types under a single deadline: 10 April 2019. They will also be using the same application requirements and assessment criteria across all programmes and activities.



As a part of this, FRIPRO is now planning a call for proposals for the following application types:

Application type	Requirements relating to the project manager	Project duration	Amount sought
Researcher Project	Approved doctorate or conferral of qualifications at associate professorship level.	3-6 years	NOK 4-12 million
Young Research Talents	Minimum 2 and maximum 7 years may have passed since the date of the defence of an approved doctorate. You must be under 40 years old.	3-4 years	NOK 4-8 million
Mobility Grants (Other support)	No more than 7 years may have passed since the date of defence of an approved doctorate. You may apply before you submit your thesis.	3 years (2 abroad and 1 in Norway)	NOK 3.0-3.9 million

The following programs will have calls for Researcher Projects:

- BEDREHELSE** NOK 70 million for Researcher Projects contributing to improved public health, increased quality of life and reduction of social inequality in health
- BEHANDLING** NOK 115 million for Researcher Projects in the field of patient-based clinical research
- HELSEVEL** Gode og effektive helse-, omsorgs- og velferdstjenester
- NANO2021** NOK 65 million for Researcher Projects in the fields of nanotechnology, microtechnology and advanced materials
- NANO2021 NEUTRON** Proposed projects must promote national competence-building in the field of neutron research and must provide a good starting point for future utilisation of Norwegian membership of the European Spallation Source (ESS).
- MARINFORSK** Funding for Researcher Projects and Young Research Talents in the field of marine research
- Other programs that announce researcher projects: <https://www.forskningssradet.no/en/Page/1254037516675>

Deadline: 10 April 2019

Horizon 2020 – European Research Council ERC Frontier research grants

- Consolidator Grant** **Deadline: 7 February 2019**



Horizon 2020 – Marie Skłodowska Curie Actions (MSCA)

- 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

Joint Programme on Neurodegenerative Disease Research (JPND)

'Multinational research projects on Personalised Medicine for Neurodegenerative Diseases'

This will be a two-stage call, most likely with a pre-proposal submission deadline in March 2019. Further details, including countries participating in the call, will be provided with the launch of the call expected to take place in early January 2019.

The call will focus on Precision Medicine in the following research areas:

- Diagnosis (e.g. biomarkers, imaging data, omics approaches, big data analyses);
- Prevention (e.g. biomarkers for studying novel treatments and interventions, co-morbidities, digital technologies, stratification within cohort studies and clinical trials);
- Care (e.g. improvement of social and health care systems, molecular profiling, imaging, lifestyle data);

Further information can be found at the [JPI website](#).

EuroNanoMed - Nanomedicine

Deadline for pre-proposal: **31 January 2019**

EEA and Norway Grants

- [First call in the Baltic Research Programme](#): **Deadline: 31 January 2019.**

NEW: Extrastiftelsen

Announces calls for Health with **deadline 15 March**, and Research with **deadline 1 June**.

NEW: Fondation ARC

Fondation Arc will dedicate up to 1,5 million Euro over a five-year period to bring a high-level researcher from abroad to set-up a research team in a French structure and implement an ambitious translational research project in 2019.

Deadline 14 March 2019

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 travel grants limited to 25.000 nok.
Deadline: 1 March and 1 October
- [Research Council of Norway](#) 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
- [Helse Vest](#): granted for 6 or 12 months. Postdoctoral fellowship applicants are especially encouraged to apply for an overseas fellowship over the course of their fellowship period. Continuing deadline
- [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 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>