BioCity Turku Announcement 43/2026

This week

* TREMENDO Seminar, 20th October at 10:00, Dewey
* Litegrav Demo, 21st October at 13:30
* MIST Guest Seminar, 21st October at 15:00, Noble
* Tiedeviestintää käytännössä, 21st October at 16:00
* Frontiers of Science, 22nd October at 12:00, Noble
* Bio-Techne Seminar, 22nd October at 12:30
* PiF Friday Café, 23rd October at 13:00, Parikka

Next week

* Turku Biomaterials Days 2026, 29th–30th October
* BioBridge: Career Fare, 30th October at 08:30

In near future

* AI-empowered multiomics for precision medicine, 2nd November
* Infections and Immunity Seminar, 4th November at 14:15, Turtola
* Frontiers of Science, 5th November at 12:00, Falciatore
* Microbiome Meets Multiomics Symposium, 19th–20th November
* 5th Bridging Nordic Microscopy Infrastructures Symposium, 23rd/24th–27th November
* TCRS Christmas Seminar, 26th November

Save the Date

* FFF2026: Fat in Focus Finland 2026 Meeting, 10th–11th December

Courses

* Kliininen lääketutkimus 2026

Open calls

* Turku Cancer Research Society Best Thesis of the Year Award 2026
* Finnish Society for Immunology PhD Thesis Award 2026

Open positions

* University Teacher

Links to recruitment pages

BioCity Turku Events Calendar
Kiinamyllyn viikkokalenteri
PGE Course Calendar

TREMENDO Seminar

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20th October at 10:00-11:00
Onsite event
in Lauren 1, Medisiina D

Prof. Deborah Dewey, University of Calgary, Canada
From preconception to childhood: How maternal exposures shape maternal and child health trajectories

Dr. Deborah Dewey is a Professor of Pediatrics and Community Health Sciences at the University of Calgary and co-lead of the Alberta Pregnancy and Nutrition (APrON) study. Her interdisciplinary research explores a fundamental question in maternal and child health: how do experiences and exposures before and during pregnancy shape maternal health and children's health and development?

Drawing on the APrON cohort and global data, Dr. Dewey investigates how preconception, prenatal, and early childhood exposures—including environmental chemicals, heavy metals, maternal nutrition, and maternal mental health—can influence maternal well-being as well as children's developing brains, cognition, behavior, and physical health. Her work also explores how these early-life exposures may become biologically embedded through changes in epigenetic profiles and biological aging, providing new insights into the pathways linking maternal environmental histories to lifelong health and neurodevelopment.

Her research spans Canada and Sub-Saharan Africa and brings together perspectives from pediatrics, epidemiology, neuroscience, nutrition, and environmental health to better understand—and ultimately improve—health across the life course.

Litegrav Demo

21st October at 13:30-15:00
Onsite event
in Koski Room, Innovation centre Joki
Flyer

Learning Microgravity and Space in Bioscience research through Litegrav's PIROUETTE 3D Instrument

We would like to invite you to a platform demonstration of Simulated microgravity (sMG) and a discussion on how sMG can enhance your research.

Litegrav is an Estonian-based startup, founded by Dr. Patrik Hollós (BIMA and ÅAU alumni). Their core technology is a 3D microgravity simulator, consisting of a programmable PIROUETTE platform.

Did you know that for decades, bioscience has been actively performed in space, directly contributing to improving human health and the Earth's environment? We invite you to a platform demonstration of sMG and a discussion on how sMG can enhance your research.

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In this demo, we will showcase the PIROUETTE 3D sMG platform, along with discussions around example case studies including stem and cancer cell lines and metabolite production.

Snacks and coffee/tea will be served!

Register here: https://luma.com/f826qgl9

MIST Guest Seminar

October 21st at 15:00-16:00
Onsite event
in Lauren 2, Medisiina D

Prof. William Stafford Noble, University of Washington, USA
Machine learning methods for proteomics mass spectrometry data

Host: Balazs Balint (balazs.balint@utu.fi)

Coffee and pulla served at 14:30, first come first serve!

Noble research group develops and applies computational techniques for modeling and understanding biological processes at the molecular level. Their research emphasizes the application of statistical and machine learning techniques, such as hidden Markov models and support vector machines. The team applies these techniques to various types of biological data, including protein and DNA sequences, data from high-throughput genomic assays such as ChIP-seq and Hi-C, and tandem mass spectrometry. Prof. Noble's research group is currently developing methods for analyzing shotgun proteomics data, for characterizing protein function, structure and interactions, and for understanding the structure and regulatory influence of chromatin.

William Stafford Noble is a Professor in the Department of Genome Sciences and in the Paul G. Allen School of Computer Science and Engineering at the University of Washington. He received the Ph.D. in computer science and cognitive science from University of California, San Diego in 1998. Dr. Noble's research applies statistical and machine learning methods to the analysis of complex biological data sets. He is the author of more than 350 peer reviewed publications and has advised 39 postdoctoral fellows and 31 PhD students. William is the recipient of the International Society for Computational Biology Innovator award, the US Human Proteome Organization Gilbert S. Omenn Computational Proteomics Award, and is a Fellow and former member of the Board of Directors of the ISCB.

Selected publications

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Jha A, Hristov B, Wang X, Wang S, Greenleaf WJ, Kundaje A, Aiden EL, Bertero A, Noble WS. Prediction and functional interpretation of inter-chromosomal genome architecture from DNA sequence with TwinC. Nat Commun. 2026 Apr 20. in press

Sanders J, Wen B, Rudnick PA, Johnson RS, Wu CC, Riffle M, Oh S, MacCoss MJ, Noble WS. A transformer model for de novo sequencing of data-independent acquisition mass spectrometry data. Nat Methods. 2025 Jul;22(7):1447-1453.

Sanders J, Wen B, Rudnick PA, Johnson RS, Wu CC, Riffle M, Oh S, MacCoss MJ, Noble WS. A transformer model for de novo sequencing of data-independent acquisition mass spectrometry data. Nat Methods. 2025 Jul;22(7):1447-1453.

Bittremieux W, Noble WS. Self-supervised learning from small-molecule mass spectrometry data. Nat Biotechnol. 2026 Apr;44(4):538-539.

Tiedeviestintää käytännössä

21st October at 16:00-18:00 and 18:00-19:30
Onsite event
in Tauno Nurmela auditorium, UTU main building

This event is in Finnish

Tiedeviestintää käytännössä -tapahtuma kokoaa yhteen Turun yliopiston tutkijoita sekä muita tiedeviestinnästä kiinnostuneita ja tarjoaa heille mahdollisuuksia kuulla sekä jakaa kokemuksia tiedeviestinnästä. Tapahtumassa esitellään tiedeviestinnän erilaisia mahdollisuuksia sekä tarjotaan konkreettisia esimerkkejä, miten tiedeviestintää voi käytännössä toteuttaa.
Lue lisää: https://www.utu.fi/fi/ajankohtaista/tapahtumat/tiedeviestintaa-kaytannossa

Tapahtuma koostuu kahdesta ohjelmaosiosta: tutkijoiden ja asiantuntijoiden kokemuksia esittelevästä **Minun tarinani tiedeviestinnästä** -keskustelutilaisuudesta sekä koko perheelle suunnatusta **Lounais-Suomen LUMA-keskuksen tiedeillasta**. Voit osallistua joko toiseen ohjelmaosioon tai molempiin.

Ilmoittaudu keskustelutilaisuuteen: **>> ILMOITTAUTUMINEN**

Tiedeviestintä-tapahtuman jälkeen Lounais-Suomen LUMA-keskus järjestää koko perheen tiedeillan (klo 18.00–19.30, Natura, luentosali XI, SH21 ja 2. kerroksen aula), jossa eri tieteenalojen tutkijat esittelevät tutkimustaan toiminnallisten tehtävien avulla. Tiedeilta on suunnattu erityisesti perheille, lapsille ja nuorille. Lisätietoa ohjelmasta ja ilmoittautumisesta löytyy LUMA-keskuksen verkkosivuilta. Tiedeiltaan voi osallistua myös ilman ennakkoilmoittautumista, mutta ilmoittautumalla varmistat paikkasi tapahtumassa.

Frontiers of Science

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22nd October at 12:00
Onsite event
in Presidentti auditorium, BioCity
Autumn 2026 poster

Prof. William Stafford Noble, University of Washington, USA
Making sense of genomic and proteomic data with machine learning

Host: Balazs Balint (balazs.balint@utu.fi)

Coffee and sandwich served at 11:45, first come first serve!

Six PhD researchers and early-career postdocs are welcome to **have a lunch and discuss with Prof. Noble** after the seminar. This is a great possibility to learn hosting skills in a friendly environment and create connections for future. Everyone is welcome to join, BioCity Turku will offer the lunch. If you got interested, please send an email to biocityturku@bioscience.fi

Noble research group develops and applies computational techniques for modeling and understanding biological processes at the molecular level. Their research emphasizes the application of statistical and machine learning techniques, such as hidden Markov models and support vector machines. The team applies these techniques to various types of biological data, including protein and DNA sequences, data from high-throughput genomic assays such as ChIP-seq and Hi-C, and tandem mass spectrometry. Prof. Noble's research group is currently developing methods for analyzing shotgun proteomics data, for characterizing protein function, structure and interactions, and for understanding the structure and regulatory influence of chromatin.

William Stafford Noble is a Professor in the Department of Genome Sciences and in the Paul G. Allen School of Computer Science and Engineering at the University of Washington. He received the Ph.D. in computer science and cognitive science from University of California, San Diego in 1998. Dr. Noble's research applies statistical and machine learning methods to the analysis of complex biological data sets. He is the author of more than 350 peer reviewed publications and has advised 39 postdoctoral fellows and 31 PhD students. William is the recipient of the International Society for Computational Biology Innovator award, the US Human Proteome Organization Gilbert S. Omenn Computational Proteomics Award, and is a Fellow and former member of the Board of Directors of the ISCB.

Selected publications

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Jha A, Hristov B, Wang X, Wang S, Greenleaf WJ, Kundaje A, Aiden EL, Bertero A, Noble WS. Prediction and functional interpretation of inter-chromosomal genome architecture from DNA sequence with TwinC. Nat Commun. 2026 Apr 20. in press

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Bittremieux W, Noble WS. Self-supervised learning from small-molecule mass spectrometry data. Nat Biotechnol. 2026 Apr;44(4):538-539.

General information

- Registration is not needed, participation list is circulated in the audience.
- If you are a student and later wish to get a certificate of attendance from the Frontier of Science seminars (BKEM1020; UTU), print out the seminar diary and after the seminar ask the BioCity coordinator to sign it https://seafile.utu.fi/d/44a70f80ac1e46a9ad0a/
- Please note that any audio or video recording of the seminars is strictly forbidden.
- Autumn 2026 image credits to Samuel Svärd: Whole mount immunofluorescent staining of the mouse retina. Image acquired on 3i CSU-W1 Spinning disk with 10x objective.

Bio-Techne seminar

22nd October at 12:30
Onsite event
in BioCity 5th floor seminar room BEAR (B5017)
Flyer

Coffee and pulla will be served!

You are warmly welcome to join a Bio-Techne seminar exploring the latest advances in RNAscope on the Leica Bond Rx, a fully automated research immunostainer (located in Medisiina D), and the RNAscope service through Turku Single Cell Omics Core.

Learn about new approaches for analysing gene expression, detecting disease-associated RNA variants, and visualising protein proximity directly within tissue, while benefiting from the convenience and reproducibility of automated workflows on the Leica BOND RX.

Please register here: https://engage.bio-techne.com/spatial-seminar-turku-22-oct-2026

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More information about the event from Minna Piipponen (minna.piipponen@utu.fi)

PiF Friday Café

23rd October at 13:00-14:00
Onsite event
in MediCity Seminar Room, BioCIty 4th floor

Vilhelmiina Parikka, University of Turku
Between the neonatal intensive care unit and the lab: My journey as a clinician-scientist

Welcome to Friday Café by Postdocs in Flames (PiF). The speaker at the café will be clinician and senior research fellow Vilhelmiina Parikka. She works as an attending neonatologist at Turku University Hospital neonatal intensive care unit and leads a research group focusing on neonatal hypoxic-ischemic encephalopathy.

Coffee, pulla and smoothies served!

Turku Biomaterials Days 2026

29th – 30th October
Onsite event
in Presidentti auditorium, BioCity
Flyer

Annual Turku Biomaterials Days is arranged again in the last week of October.

Please find the program above and register for the event using the link:
https://eve.utu.fi/event/448/

We would also very much encourage researchers, especially early-career researchers and PhD students, to participate in the poster session and share their latest research with colleagues from different fields of biomaterials. For poster abstract submissions, please contact Mona Gibreel (mona.f.gibreel@utu.fi). The three best posters will be selected and recognized during the event.

Welcome everyone!

BioBridge: Career Fare

30th October at 08:30-16:00
Onsite event
in BioCity building and Cave auditorium in Joki

Welcome to the BioBridge: Career Fair event organized by the Postdocs in Flames (PiF) and Turku Bioscience Centre PhD-PostDoc committees, in collaboration with InFLAMES Flagship.

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We offer short company presentations organised in two sessions, exhibition stands, lunch breakout tables with companies, LinkedIn workshops and much more.

Register by October 23 https://eve.utu.fi/event/493/
Read more about the event from https://inflames.utu.fi/events/biobridge-career-fair-2026/

Confirmed participants
3PBIOVIAN
CRST, part of Link Medical
Telle Consulting
Laine IP
Aiforia
TYKS, a clinical laboratory geneticist
Orion
Roche
Loimu and more

The event aims to introduce life science companies and other career opportunities outside academia to emerging talent, including doctoral researchers, postdocs and undergraduate students, as well as anyone interested in career opportunities in the life sciences.

A warm welcome on behalf of the PiF and Turku Bioscience Centre PhD–Postdoc organising committees!

AI-empowered multiomics for precision medicine

2nd November 08:30-16:00
Onsite event, course
in CAL1 auditorium, Calonia
Flyer

Health, Diagnostics and Drug Development (HDDD) multidisciplinary theme will arrange a lecure course on multiomics, open to all researchers and advanced master students. Lecture topics will touch precision medicine, radiomics, multiomics and genomics.

Invited speakers
Prof. Philippe Lambin, MD, PhD, Maastricht University, The Netherlands
Dr. Julienne Brown, Great Ormond Street Hospital/UCL
Prof. Deepak Nagrath, University of Michigan, USA
Prof. Pekka Ruusuvuori, University of Turku, Finland
Prof. Tero Aittokallio, PhD, University of Oslo, Norway, and Helsinki University
Sammeli Liikkanen, CEO of PalsaIQ and Dianome

Lectures are open for everyone, and students can collect 1 ECTS after returning a learning diary. The 100 lunch seats are already filled but we offer coffees for everyone, welcome!

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Register here at latest Monday 26 October:
https://link.webropolsurveys.com/S/FFDC939EAD87C951

More detailed program about the event is available in the event web pages:
https://www.utu.fi/en/news/events/ai-empowered-multiomics-for-precision-medicine

More information about the course from Xiang-Guo Li (xiali@utu.fi)

Infections and Immunity Seminar

4th November at 14:15-15:00
Hybrid event
in Pipetti, Medisiina D
Autumn 2026 program

Matti Turtola, University of Turku
Gene expression regulation and new medicinal targets in Candida albicans

The seminars will be held in Zoom (https://utu.zoom.us/j/61507745698) and on site at Medisiina D on Wednesdays at 13:15-14.00. Student credits can be collected from this seminar. If you have any questions regarding attending or the seminar itself, do not hesitate to contact Sujit Kumar (sujit.kumar@utu.fi) or Janina Heiskanen (janina.e.heiskanen@utu.fi).

You are warmly welcome!

Frontiers of Science

5th November at 12:00
Onsite event
in Presidentti auditorium, BioCity
Autumn 2026 poster

Prof. Angela Falciatore, CNRS Sorbonne Université, France
Exploring marine diatom biodiversity through photobiology

Host: Yagut Allahverdiyeva (allahve@utu.fi)

Coffee and sandwich served at 11:45, first come first serve!

Six PhD researchers and early-career postdocs are welcome to **have a lunch and discuss with Prof. Falciatore** after the seminar. This is a great possibility to learn hosting skills in a friendly environment and create connections for future. Everyone is welcome to join, BioCity Turku will offer the lunch. If you got interested, please send an email to biocityturku@bioscience.fi

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Falciatore laboratory is dedicated to the study of light-driven processes (photosynthesis and photoperception) and chloroplast biology. They address key questions on the biology, evolution and ecology of microalgae by focusing on different molecular model systems (e.g., the green alga Chlamydomonas reinhardtii and the diatoms Phaeodactylum tricornutum and Cyclotella cryptica) and on ecological relevant phytoplanktonic species, investigated with approaches of eco-physiology, biophysics, biochemistry, genomics and genetics. Two key resource pillars, the biophysics and genetic resources, support their research, as well as that of numerous collaborators. The lab continues the scientific tradition of the "Service Photosynthèse" established within the Institute of Physico-Chemical Biology since 1967.

Selected publications

Manzotti A, Monteil R, Cheminant Navarro S, Croteau D, Charreton L, Hoguin A, Strumpen NF, Jallet D, Daboussi F, Kroth PG, Bouget FY, Jaubert M, Bailleul B, Bouly JP, Falciatore A. Circadian regulation of key physiological processes by the RITMO1 clock protein in the marine diatom Phaeodactylum tricornutum. New Phytol. 2025 May;246(4):1724-1739

Croteau D, Jaubert M, Falciatore A, Bailleul B. Pennate diatoms make non-photochemical quenching as simple as possible but not simpler. Nat Commun. 2025 Mar 10;16(1):2385

Duchêne C, Bouly JP, Pierella Karlusich JJ, Vernay E, Sellés J, Bailleul B, Bowler C, Ribera d'Alcalà M, Falciatore A, Jaubert M. Diatom phytochromes integrate the underwater light spectrum to sense depth. Nature. 2025 Jan;637(8046):691-697

General information

- Registration is not needed, participation list is circulated in the audience.
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- Please note that any audio or video recording of the seminars is strictly forbidden.
- Autumn 2026 image credits to Samuel Svärd: Whole mount immunofluorescent staining of the mouse retina. Image acquired on 3i CSU-W1 Spinning disk with 10x objective.

Microbiome Meets Multiomics Symposium

19th–20th November
Onsite event

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in Lauren 2, Medisiina D
Poster

This two-day symposium "*Microbiome Meets Multi-Omics: Towards Functional and Mechanistic Insight"* brings together microbiome researchers using omics, population cohorts, and mechanistic studies to advance microbiome science from description to function from early-life microbiota and diet to the virome and host-microbe interactions.

We are delighted to welcome our international speakers:
Prof. Hauke Smidt, Wageningen University & Research, the Netherlands), who will speak on integrative microbiome research infrastructures
Asst. Prof. Urvish Trivedi, University of Copenhagen, Denmark
Senior Researcher Yasin El Abiead, BOKU University, Austria.

International speakers will be joined by researchers from Turku and across Finland.
Full programme available here, click!

We invite participants to send an abstract when registering to the event, if they would like to present a poster or give a short talk.

Register to the event before 5th November here: https://eve.utu.fi/event/481/registrations/462/

The event is open for everyone and free of charge. Welcome!

Event is organized by BioCity Turku research programs Microbes and Immunity Research Program (MIRP) and Computational and Molecular Methodologies for Life Sciences (CompLifeSci), with microbe Centre Turku (Mikrobikeskus).

5th Bridging Nordic Microscopy Infrastructures Symposium

23rd/24th–27th November
Onsite event
in Levi, Lapland, Finland

BNMI Annual Meeting will bring together the Nordic imaging infrastructures, imaging scientists, and industry representatives for insightful discussions to foster collaboration and improve the quality and impact of microscopy across the Nordic countries.

More information and registration via this link: https://eurobioimaging.fi/FiAM/bnmi2026/
Note! Registration may close before the deadline if the symposium reaches full capacity

What to expect

- Cutting-edge microscopy talks and poster session
- Pre-symposium workshops, panel discussions & industry exhibitions

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- Topics from super-resolution and mesoscopy to electron microscopy, high-content imaging and image analysis
- An all-inclusive meeting experience, including a social program with skiing, sauna, and opportunities to see the northern lights
- A unique setting in Finnish Lapland, combining high-level science with unforgettable experiences

Invited distinguished speakers
Harald Stenmark (Norwegian Radium Hospital, Norway)
Suliana Manley (EPFL, Switzerland)
Linda Sandblad (Umeå University, Sweden)
Peter Horvath (Helmholtz Munich, Germany)
Moritz Negwer (Radboud University, Netherlands)
Oxana Klementieva (Lund University, Sweden)
Clare Strachan (University of Helsinki, Finland)
Renata Prunskaite-Hyyryläinen (University of Oulu, Finland).

Organizers
Scientific Committee - BNMI Board
Local Organizing Committee - Finnish Advanced Microscopy (FiAM) Node

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TCRS Christmas Seminar

26th November at 15:00-20:00
Onsite event
in Lauren 2, Medisiina D

The Turku Cancer Research Society (TCRS) would like to invite all its members and university cancer researchers to our traditional Christmas seminar. Scientific researchers, students and physicians... all are welcome! Topic of the seminar will be "Oncology Toolbox". We will have two speakers presenting exciting research projects at the UTU campus and two Finnish deep-tech and biotechnology companies advancing cancer research.

Register by Friday November 20, 2026 in https://link.webropolsurveys.com/EP/540EC15E146E5F9F

We wish also that you will renew your membership or become a member of Turku Cancer Research Society by paying the 15€ (10€ for BSc, MSc and medical students) annual membership fee on the Society's bank account, preferably by 30.11.2026.
Account: FI7612093000051335
Receiver: Turun Syöpätutkijat ry
Reference: your name and email

More information about the even from Gabriela Martínez (gabriela.chacon@utu.fi)

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FFF2026: Fat in Focus Finland 2026

10th–11th December
Onsite event
in Johan Haartman Hall, TYKS T-Hospital

Fat in Focus Finland 2026 is a scientific meeting focused on methodologies for studying adipose tissue biology, metabolism and function. The meeting brings together Finnish researchers working on brown, white and bone marrow adipose tissue using diverse approaches, including clinical studies, human physiology, in vivo imaging, cell and spheroid models, organ-on-chip systems, preclinical models, omics, fluxomics and data science.

The registration to the event is now open!
https://sites.utu.fi/fff2026/en/registration/

Fat in Focus Finland 2026 offers an opportunity to share methodological expertise, identify possibilities for collaboration, and develop new ideas for national, Nordic and European research initiatives. The meeting is intended for researchers, clinicians, PhD students, postdocs and research professionals interested in adipose tissue metabolism, obesity, diabetes, metabolic health, imaging, molecular biology, physiology and computational life sciences.

Preliminary programme and registration in https://sites.utu.fi/fff2026/en/
For further information, please contact the organising committee fff2026@utu.fi

The event is free of charge, welcome everyone!

Kliininen lääketutkimus 2026

This course is arranged in Finnish

2.-3.11.2026
Lähitapahtuma
Alhopuro & Osmo Järvi -Sali, Medisiina D/C

Kurssi tarjoaa perustiedot kliinisen lääketutkimuksen suunnittelusta, eettisistä piirteistä, menetelmistä ja arvioinnista, sekä antaa perusvalmiudet toimia tutkijana tutkijalähtöisissä tai teollisuuden tekemissä kliinisissä lääketutkimuksissa. Kurssi sopii niin väitöskirjatutkijoille, tutkijoille, erikoistuville kuin muillekin kliinisistä lääketutkimuksista kiinnostuneille.

Lisätiedot: https://www.skfy.fi/kliininen-laaketutkimus-2026/ ja Aleksi Tornio (aleksi.tornio@utu.fi)
Ilmoittautuminen 25.10.2026 mennessä: https://eve.utu.fi/event/485/

Turku Cancer Research Society Best Thesis of the Year Award 2026

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The Turku Cancer Research Society invites all students who have recently defended a doctoral thesis on cancer to apply for the Best Thesis of the Year Award 2026. The aim of the award is to recognise talented young researchers and their cancer research conducted in Turku. The winner this year will get 1000 EUR. The prize is funded by the Jalkanen Foundation and Misvik Biology. The author of the best thesis will be announced at the Society's Christmas Seminar on November 26, 2026, at Lauren 2 (Medisiina D).

To apply, please follow the instructions: https://biocityturku.fi/wp-content/uploads/TCRS_Instructions_Thesis2026.pdf

The application deadline is October 30, 2026 and the applicants need to be members of the TCRS

Winners will be contacted soon after deadline and they will be invited to give a short talk in the seminar. To find more information about the application, requirements and selection, please check our society web page http://cancerresearch.utu.fi/?page_id=487

You may also contact TCRS chair, Silvia Gramolelli (silvia.gramolelli@abo.fi), or secretary, Gabriela Martínez (mgmcha@utu.fi) for any questions.

Finnish Society for Immunology PhD Thesis Award 2026

Are you a PhD who received your degree in the field of immunology (ranging from basic research to clinical applications) in Finland in 2024-2025? You are encouraged to apply for Finnish Society for Immunology PhD Thesis Award 2026. The award is 1000 €. The deadline for applications is November 15, 2026, at 23:59. Please note that in order to be eligible you have to be a member of Finnish Society for Immunology. In order to join, fill in the form at https://www.immunologiayhdistys.fi/society/.

Application for the PhD thesis award can be made by the candidate or the PI. The link for the application platform is https://link.webropolsurveys.com/S/7ED77A018DF451EB.

More details from Anne Lahdenperä (anne.lahdenpera@utu.fi)

University Teacher

Institute of Biomedicine is looking for a University Teacher for a fixed term position which focuses on the following teaching areas: bioimaging informatics, artificial intelligence and machine learning based (image) data analysis. The position will be filled from 1 January 2027 onwards (or as agreed) for three years.

Read more from the call for applications and the application form

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Links to recruitment pages

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