Czech Academy of Sciences · Institute of Animal Physiology and Genetics CAS

IAPG NEWS

AROUND THE INSTITUTE

1 / 2026
JULY

NEWSLETTER BY THE NUMBERS

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PUBLICATIONS	GRANTS	AWARDS	EVENTS	CONFERENCES	MEDIA

MESSAGE FROM MANAGEMENT

Dear colleagues,

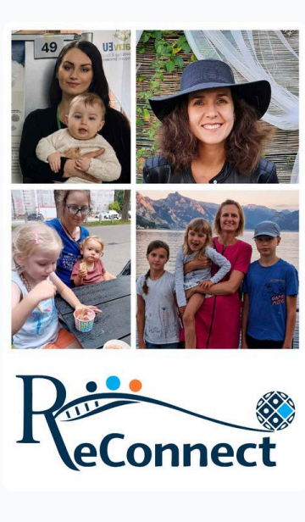
We are delighted to present the very first issue of the IAPG newsletter. Our aim is for it to become a regular overview of the most important developments across the Institute—from scientific achievements and new projects to awards, grants, and events from the life of the Institute.

We hope the newsletter will help improve the information flow and strengthen connections across laboratories. We would be very pleased for it to become a shared project shaped by all of us. If you have an interesting topic that you believe deserves your colleagues' attention, please do not hesitate to share it with us.

We wish you an enjoyable read and an inspiring summer!

Management of IAPG CAS

WHAT WE'VE ACHIEVED



RECONNECT HAS LAUNCHED ITS FIRST ACTIVITIES: FOUR REINTEGRATION PROJECTS ARE GETTING UNDERWAY

In the first half of the year, as part of the ReConnect project funded by the P JAC, we succeeded in establishing an internal grant agency to support the return of researchers—both men and women—after a career break. Four female colleagues were successful in the first grant call and are now beginning to work on their return projects. The project will also support their professional development and provide childcare, making it easier for them to return to science.

READ MORE →

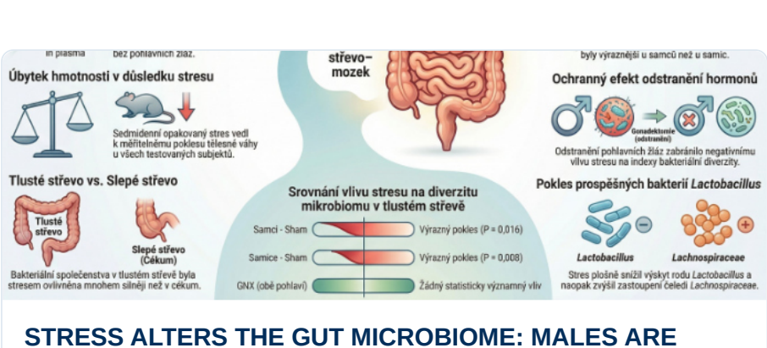
SCIENCE & RESEARCH

PUBLICATIONS

NEW GENE THERAPY REDUCES MUSCLE SPASTICITY FOLLOWING SPINAL CORD INJURY

An international team of scientists, which included our colleagues from Laboratory of Cell Regeneration and Plasticity, has developed a new gene therapy that has been shown to provide long-term relief from muscle spasticity resulting from spinal cord injury. The therapy restores the natural neural mechanisms that regulate muscle activity and acts specifically in the area affected by the spinal cord injury. In preclinical trials, it demonstrated a long-term effect after a single administration and showed no signs of toxicity even after 4.5 years of follow-up. The study, validated in rodents, pigs, and non-human primates, represents a significant step toward future clinical application.

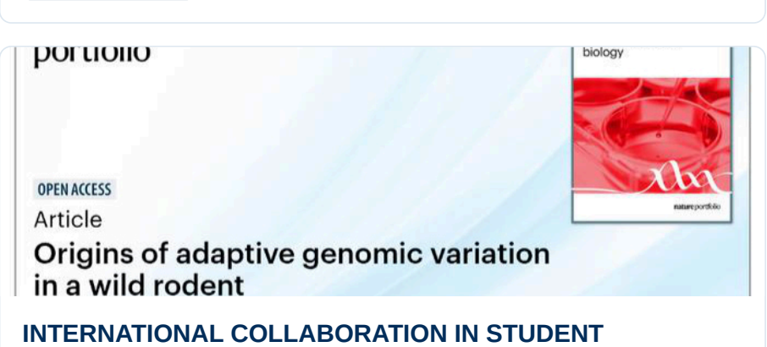
READ MORE →



STRESS ALTERS THE GUT MICROBIOME: MALES ARE MORE SENSITIVE THAN FEMALES

Stress does not affect everyone's body in the same way. A new study by colleagues at Laboratory of Anaerobic Microbiology shows that gender and sex hormones play a crucial role in how stress alters the gut microbiome. The findings offer new insights into biological differences in the stress response and may, in the future, aid in the development of more targeted therapeutic approaches.

READ MORE →



INTERNATIONAL COLLABORATION IN STUDENT MENTORING LED TO A PUBLICATION IN *COMMUNICATIONS BIOLOGY*

A study resulting from a collaboration between Laboratory of Molecular Ecology and the University of Oklahoma was published in the journal *Communications Biology* (Nature Portfolio). The paper is the first output of jointly supervised Ph.D. student Marcos da Cruz, whose advisor, Hayley Lanier, is currently working at the IAPG as a visiting scientist under a Fulbright scholarship. The study provides new insights into how evolutionary history shapes the ability of bank vole populations to adapt to changing environmental conditions, and offers another example of successful international collaboration involving IAPG.

READ MORE →

Top viewed article
WILEY
2025
Congratulations to:
Petr Kotlík
Ecology and Evolution
Genomic signatures of climate adaptation in bank voles

AN ARTICLE BY RESEARCHERS FROM IAPG RANKS AMONG THE TOP 10% MOST-READ ARTICLES IN *ECOLOGY AND EVOLUTION*

The study *Genomic signatures of climate adaptation in bank voles* by Petr Kotlík and Silvie Marková ranked among the top 10% most-read articles in 2025 in the journal *Ecology and Evolution*. This achievement confirms the importance of research on climate adaptation in wild populations as well as its international impact. Congratulations!

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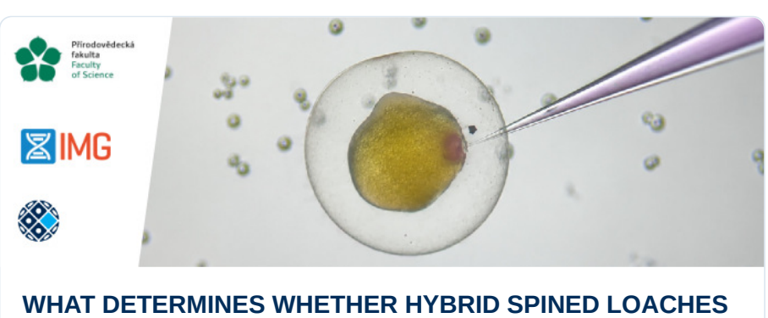
GRANTS



WHAT DETERMINES WHETHER HYBRID SPINED LOACHES REPRODUCE CLONALLY?

Since the beginning of the year, Vladimír Trifonov has been seeking an answer to this question in a new three-year GAČR project titled *When Auto- and Allopolyploidy Meet: Fate of Parental Genomes and Meiotic Stabilization in Asexual Hybrids*. Hybrid loaches of the genus *Cobitis* in European rivers exhibit a remarkable genetic trick: just before egg formation, females duplicate their entire genome, so that chromosomes pair with their identical copies instead of mixing genetic information with one another. The result is clonal eggs that do not require a genetic contribution from the father. A new project by the Laboratory of Non-Mendelian Evolution aims to clarify how these fish manage to avoid genetic chaos and why some hybrid lines abandon clonal reproduction and return to normal sexual reproduction. Through a combination of interspecific hybridization, germ cell transplantation, and whole-genome sequencing, they will seek to answer the question of how new species can successfully arise in nature and what role genome duplication plays in this process. The project is being carried out in collaboration with the Institute of Molecular Genetics and the Faculty of Science at the University of South Bohemia.

READ MORE →

ČZU
ČMSCH a.s.
ibt
EmbryoLab

INNOVATIONS IN REPRODUCTIVE BIOTECHNOLOGIES FOR MORE EFFICIENT CATTLE BREEDING

Since the beginning of the year, Veronika Kinterová has been participating in a five-year NAZV project titled *Innovations in Advanced Cattle Reproductive Biotechnologies to Increase Genetic Gain in the Population*. The project focuses on increasing fertilization success rates through the use of sexed semen doses enriched with selected proteins. The Laboratory of Developmental Biology team will use these doses for in vitro fertilization and subsequently evaluate the quality of the resulting embryos using selected molecular markers. The results will contribute to increasing the efficiency of cattle breeding and accelerating the genetic improvement of breeding herds. The project is a collaboration between the IAPG, the Czech University of Life Sciences in Prague (ČZU), ČMSCH, a. s., the Biotechnology Research Institute of the Czech Academy of Sciences (BTÚ AV ČR, v. v. i.), and EmbryoLab s.r.o.

READ MORE →

PEOPLE

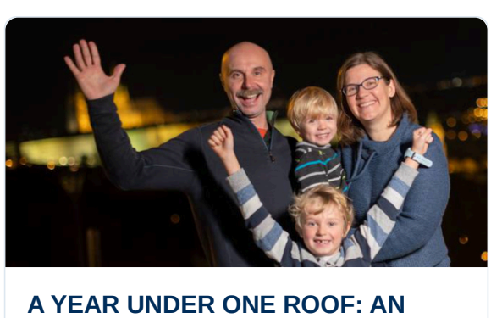
WHO'S WHO

A NEW ADDITION TO OUR GRANT SUPPORT TEAM

In April, Michaela Lutišanová returned to IAPG after a five-year career break to strengthen the Scientific and Technical Information Centre (SVTI) in the area of grant support. Following an intensive spring dedicated to launching the ReConnect return-to-research grants funded by the Jan Amos Komenský Operational Programme (OP JAK), she will now focus on providing organisational and methodological support to researchers throughout the preparation and implementation of grant projects, as well as related project administration.

If you are preparing a grant proposal or are considering applying for funding, don't hesitate to get in touch with Michaela.

INTERVIEW / PROFILE



A YEAR UNDER ONE ROOF: AN INTERVIEW WITH HAYLEY LANIER

Evolutionary biologist Hayley Lanier from the University of Oklahoma spent a year at IAPG thanks to a Fulbright scholarship. In collaboration with colleagues from the Laboratory of Molecular Ecology, she is investigating how mammals adapt to changing climatic conditions, and through her research on the bank voles, she is seeking answers to questions that are also important for the conservation of other species. She arrived in Liběchov with her family and found a home with the Abrhám family. Thus, a scientific collaboration has also given rise to an unexpected Czech-American friendship. What is it like to share a year of your life with the family of a foreign scientist? Hayley described her experiences in an interview for the Liběchov Newsletter (in Czech only).

READ MORE →

IN MEMORIAM

ANTONÍN STRATIL, A PROMINENT SCIENTIST, MOLECULAR GENETICIST, AND PROFESSOR, PASSED AWAY

At the end of last year, Prof. Ing. Antonín Stratil, DrSc., our longtime colleague, a distinguished Czech scientist and professor, passed away. He was one of the pioneers of molecular genetics in livestock, and his work had a profound impact on the development of this field in the Czech Republic. We paid our respects to Professor Stratil with a memorial event during this year's IAPG Days. May his memory be honored. You can read about his distinguished scientific career in his obituary (in Czech only).

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AWARDS

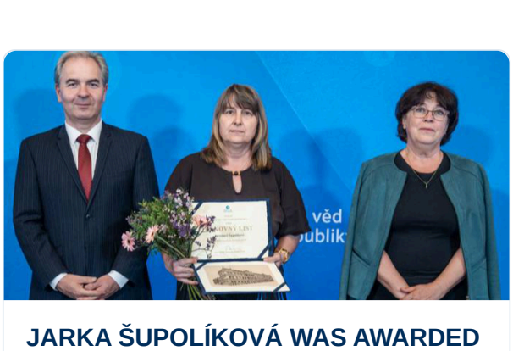
DANIELA KRISTEKOVÁ AND VIKTORIE FEJFAROVÁ RECEIVED AN AWARD FROM THE LEARNED SOCIETY

Daniela Kristeková of Laboratory of Molecular Morphogenesis received the Jiřina Michlová Award for doctoral students, presented by the Learned Society of the Czech Republic, for a publication focusing on the effects of inhaled lead nanoparticles on the brain and neurodegenerative changes. The award-winning research provided significant insights into the penetration of nanoparticles into the brain via the olfactory pathway. Viktorie Fejfarová won in the category of the Learned Society Award for High School Students for her research paper *The Relationship Between the Microbiome and Oral Squamous Cell Carcinoma*, which she prepared at Laboratory of Anaerobic Microbiology. Congratulations to both students!

Cena Vojena Ložka 2025
v kategorii do 25 let
Kateřině Bezányiové
za článek
Pískoř pruhovaný – rytíř bahnitých vod mezi evolucí a zánikem

KATKA BEZÁNYIOVÁ WON THE VOJEN LOŽEK AWARD FOR YOUNG AUTHORS FOR HER ARTICLE IN ŽIVA

In April, the Živa magazine awards for the best articles of 2025 were presented at a ceremony held at the Lanna Villa in Prague. In the category for authors under 25, our doctoral student Kateřina Bezányiová, together with Lukáš Choleva, won the Vojen Ložek Award for their article *The Weather Loach—Knight of the Muddy Waters Between Evolution and Extinction* (Živa 2025, 6). The article was published as part of a tribute to Petr Ráb. Congratulations!



JARKA ŠUPOLÍKOVÁ WAS AWARDED A CERTIFICATE OF APPRECIATION FROM THE CZECH ACADEMY OF SCIENCES

Jarka Šupolíková from Laboratory of Biochemistry and Molecular Biology of Germ Cells accepted a certificate of appreciation from the Czech Academy of Sciences, which was awarded in recognition of the importance and contributions of staff in non-research positions to the functioning of research institutions. Jarka, congratulations, and thank you for your many years of significant contributions to IAPG.

OUR STUDENT EXCELS IN AN INTERNATIONAL COMPETITION FOR SECONDARY SCHOOL STUDENTS

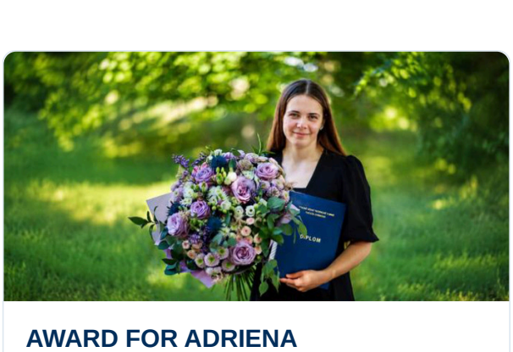
Our SOČ intern, Zdeňka Olšovská from Lovosice High School, achieved great success, winning a silver medal for her project in the finals of the prestigious International Beijing Youth Science Creation Competition (BYSCC), held in Beijing in 2026. She worked on the project under the expert guidance of Ivona Valeková. Congratulations to both of them!

DEAN'S AWARD FOR ADRIENA JEDLIČKOVÁ

Adriena Jedličková from the Laboratory of Molecular Morphogenesis received the Dean's Award from the Faculty of Medicine at Masaryk University for her work. Congratulations!

CHARLES UNIVERSITY RECTOR'S SPECIAL AWARD FOR THE POPULARIZATION OF SCIENCE GOES TO KATKA BEZÁNYIOVÁ

Kateřina Bezányiová from the Laboratory of Fish Genetics received the Charles University Rector's Special Award for Distinguished Service at Karolinum. She received the award primarily for her contributions to the popularization of science, her work with talented students, her organization of the Biology Olympiad, and her efforts to bridge the gap between research and education. Congratulations!



AWARD FOR ADRIENA JEDLIČKOVÁ'S BACHELOR'S THESIS

And once again, Adriena Jedličková from Laboratory of Molecular Morphogenesis—this time, she received the Tapi Czech Industries, s. r. o., Award, presented to her by the Dean of the Faculty of Chemistry at Brno University of Technology for her bachelor's thesis, *Optimisation of the Analysis of Cholesterol Obtained from Cell Lines*. Congratulations!

HAPPY BIRTHDAY!

Eleven of our colleagues celebrated milestone birthdays this past half-year. On behalf of all our colleagues, we wish them good health, much joy, unwavering enthusiasm, and many more successes in both their professional and personal lives. If we've overlooked anyone, we'll be happy to correct that in the next issue.

OUTREACH

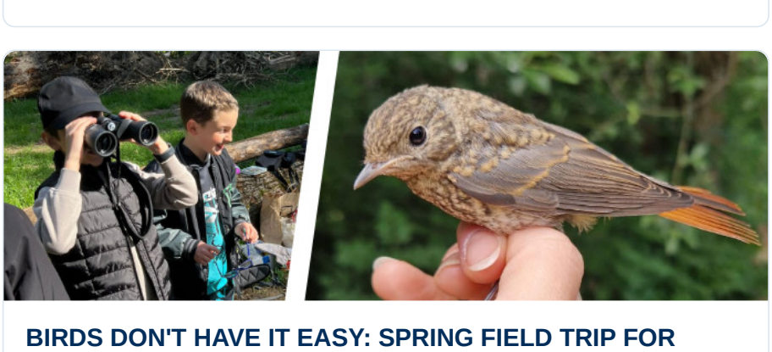
ÚSTAV ŽIVOČIŠNÉ FYZIOLOGIE A GENETIKY AV ČR

BIODIVERSITY ATTRACTED THOUSANDS OF VISITORS: IAPG AT THE 2026 SCIENCE FAIR

More than 58,000 visitors, hundreds of exhibitors, and thousands of curious questions. That was this year's Science Fair, and our institute was there too. This year, the Biodiversity and Evolution team presented a brand-new exhibit titled *The Richness of Life: The Story of Biodiversity from Genes to Entire Ecosystems*. Visitors could try their hand at identifying animals, discover the secrets of environmental DNA, learn about surprising reproductive strategies, play an evolutionary game about adaptations, or explore the world of the gut microbiome. The exhibit demonstrated that even the common species around us can tell fascinating stories about evolution, adaptations, and how life on Earth works.

CHILDREN'S DAY AT LIBLICE CASTLE, SUNDAY, MAY 24, 2026

At the Czech Academy of Sciences' Children's Science Day in Liblice, we showcased the diverse research conducted at the IAPG—ranging from assisted reproduction and embryo development to the use of the Liběchov mini-pig in biomedicine and the diversity of our animal kingdom. Visitors of all ages had the chance to examine the eggs of various animals, assemble a neuron, try out tasks designed for our piglets, and learn about fish, amphibians, and small mammals.



BIRDS DON'T HAVE IT EASY: SPRING FIELD TRIP FOR STUDENTS AT SEIFERTOVA ELEMENTARY SCHOOL

How can you identify a tit by its song? Why do birds sing in the spring, and how do they care for their young? Students from Seifertova Elementary School in Mělník had the chance to find out all this and more during an interactive field trip to Hořínský Park in late April. The program included games, birdwatching in nature, and worksheets focused on ecology and the protection of our feathered neighbors. The field trip was organized and led by Barbora Vošlajerová and Veronika Labajová. We were able to show the children that even common birds in our neighborhood face many threats today and that each of us, regardless of age, can contribute to protecting the nature around us through our behavior.

VĚDECKÁ KAVÁRNA
MEET YOUR SCIENTIST

SCIENCE AT COLOURS? WHY NOT!

Music, rain, and science face to face! That was the atmosphere of the first-ever Czech Academy of Sciences Curiosity Stage at the Colours of Ostrava festival. The programme featured lectures, discussions, and the interactive Meet Your Scientist science café.

Representing IAPG, Lukáš Choleva from the Laboratory of Fish Genetics and Karel Janko from the Laboratory of Non-Mendelian Evolution took part in a science speed-dating session, where they discussed glaciers, asexual reproduction in fish and frogs, evolution, and answered a wide range of questions from curious festival visitors. Even heavy rain failed to dampen the audience's enthusiasm—curiosity proved stronger. The Curiosity Stage attracted thousands of visitors and demonstrated that science truly belongs in the public space, including at a music festival.

IAPG IN MEDIA

STEP ON THE GAS, CARTILAGE! PAVEL KREJČÍ'S RESEARCH FEATURED IN A / MAGAZINE AND AS AN AUDIO ARTICLE

Pavel Krejčí's research into inherited growth disorders was featured in the spring issue of the Czech Academy of Sciences' A / Magazine. The article, *Step on the Gas, Cartilage!*, is now also available as an audio article in the Academy's podcast. (Both the article and audio are available in Czech only)

Pavel Krejčí has studied achondroplasia for more than twenty years. His team established a national patient registry and contributed significantly to the development of two therapeutic approaches that offer new hope to patients. In 2024, he received the prestigious Praemium Academiae for his research into cellular signalling.

READ MORE →

ANNA FEDOROVÁ'S RESEARCH ON CZECH RADIO

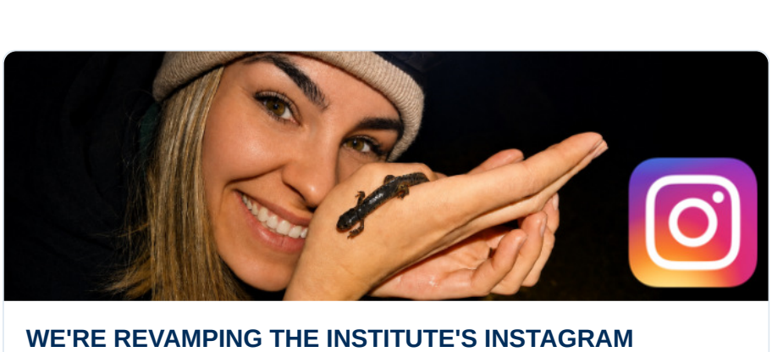
The work and personal story of our colleague Anna Fedorová caught the attention of a Czech Radio editor, who interviewed her about her research and her journey from Kharkiv University to the IAPG. Thanks to her long-term collaboration with Lukáš Choleva, Anna found a new research home at our institute and successfully completed her Ph.D. as part of the one-year Researchers at Risk Fellowship program. Today, she continues her research on the communication and reproductive strategies of tree frogs, publishes the results of her work in international scientific journals, and is preparing her own grant proposals. You can read the full interview on the Czech Radio website (in Czech only).

READ MORE →

WHAT CAN FISH STEAL? KAREL JANKO ON CZECH RADIO'S LABORATORY

What do bioluminescent fish, "stealing" DNA, and asexual reproduction have in common? Karel Janko discussed these surprising strategies used by organisms on Czech Radio's *Laboratory* program alongside Jan Pačes and Simona Slováková. Listen to find out why some fish steal enzymes from their prey, how female fish act like "Amazons", and why invasive pike in Alaska are developing an ever-greater appetite for salmon. (The radio interview is available in Czech only.)

READ MORE →



WE'RE REVAMPING THE INSTITUTE'S INSTAGRAM ACCOUNT

We're reviving the IAPG CAS Instagram account! Follow us at @uzfg_avcr, share our posts, and tag us in your relevant content. We also welcome suggestions for content related to your research. Veronika Labajová from Laboratory of Fish Genetics and, newly, from Centre of Scientific Information, is in charge of managing the profile.

LIFE AT IAPG

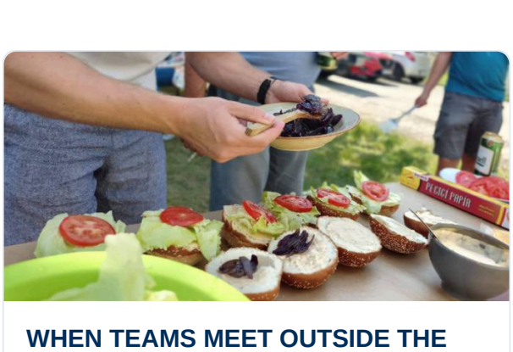
EVENTS & ACTIVITIES

IAPG DAYS

In May, the traditional IAPG Day took place in Liběchov, once again combining a professional program with an informal gathering of employees. The morning featured presentations by recipients of internal grants, the announcement of the winner of the Best Publication of the Year competition, inspiring lectures by guests from the Czech Academy of Sciences, and a workshop focused on ethical conduct in the workplace. The day concluded with a traditional gathering of current and former employees at a reception and a concert by the band Bareheaded and Barefoot.

THE INTERNATIONAL SCIETIFIC ADVISORY BOARD IS BACK IN ACTION

In May, as has become tradition, we were visited by members of the International Scientific Advisory Board (ISAB). The first two days were packed with presentations by five of our "major" laboratories, discussions with leadership about the Academy of Sciences-wide evaluation, and updates on the HR Award. But there was also a more relaxed part of the program—a visit to the brewery in Lobeč with a guided tour, which was open to interested employees and proved to be a great success. The entire meeting was then capped off by ISAB members' participation in the IAPG Days program.



WHEN TEAMS MEET OUTSIDE THE LAB

The end of June was not only dedicated to science but also to social gatherings among colleagues. The Laboratory of Biochemistry and Molecular Biology of Germ Cells and the Laboratory of DNA Integrity organized a joint team-building event in the form of a summer barbecue in the institute's garden. This informal gathering provided an opportunity to get to know one another outside the lab and strengthen collaboration across teams.

CONFERENCES

III. OOCYTE DAY THIS OCTOBER

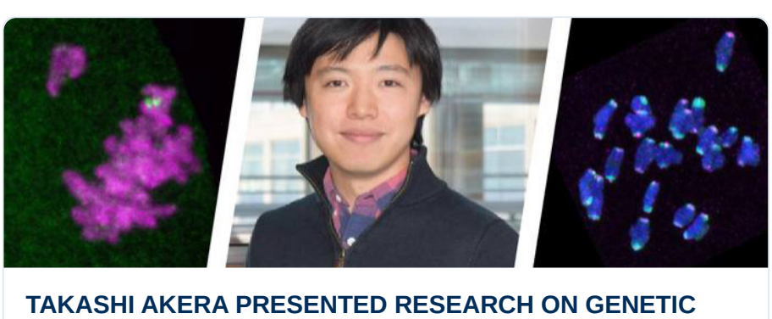
Dávid Drutovič from the Laboratory of DNA Integrity is co-organizing the third annual Oocyte Day conference, which will take place on October 13, 2026, at the Institute of Molecular Genetics of the Czech Academy of Sciences in Prague. The program will feature lectures by leading international and domestic experts, presentations by young scientists, and the latest findings in the field of mammalian oocyte development, early embryos, and modern methods in reproductive and developmental biology. Registration is now open!

READ MORE →

GENE AND CELL THERAPY FOR NEURODEGENERATIVE AND EYE DISEASES

On November 11–12, the traditional conference *Gene and Cell Therapy of Neurodegenerative and Eye Diseases* organized by Zdeňka Ellederová and Jan Motlík from the Laboratory of Cell Regeneration and Plasticity, will take place at Liblice Castle. The conference will present the latest findings on animal models of neurodegenerative and retinal diseases and will focus on advances in gene and cell therapies. The event will bring together Czech and international experts and foster collaboration among research teams in the fields of neuroscience and ophthalmology.

VISITS



TAKASHI AKERA PRESENTED RESEARCH ON GENETIC "CHANGELINGS"

In April, the Laboratory of DNA Integrity welcomed a distinguished guest—Dr. Takashi Akera of the National Institutes of Health (NIH, USA), a leading expert on the mechanisms of so-called genetic 'cheating', in which certain genetic elements circumvent Mendel's laws of inheritance and influence reproduction and the emergence of new species. Following his visit to Liběchov, he gave a joint lecture organized as part of the Art for Future—Strategy AV21 project in collaboration with the IAPG, the Institute of Experimental Medicine, and the Institute of Molecular Genetics of the Czech Academy of Sciences. Approximately 60 scientists from various research institutions attended the lecture.

READ MORE →

STUDENTS FROM KHARKIV VISIT IAPG

At the end of June, a group of bachelor's students from V. N. Karazin Kharkiv National University visited IAPG, accompanied by their instructor, who is currently working at Institute of Organic Chemistry and Biochemistry CAS. After an introductory tour of the institute, the students toured the laboratories, learned about the capabilities of light-sheet microscopy, visited the mini-pig, fish, and frog breeding facilities, and gained insight into the research being conducted at IAPG. We hope to see some of them again in the future—perhaps as our students or colleagues.

STRATEGIC TRAINING SESSIONS

Leadership for scientists.
Training for researchers.
EMBO lab leadership

RUNNING A LAB IS A SCIENCE IN ITSELF

Running a lab today means handling much more than just cutting-edge science. A good lab director must also be a manager, a mentor, and a guide for young scientists at the start of their careers. That is why IAPG supported the participation of three young lab directors—Alexandr Sember, Tereza Toralová, and Dávid Drutovič—in the prestigious EMBO Lab Leadership program, which develops the skills needed for modern research team leadership.

WHERE DOES PRAGMATISM END AND ETHICS BEGIN? THE DILEMMA GAME AT IAPG

The IAPG hosted the Dilemma Game, organized by the National Technical Library, which focused on issues of scientific integrity and ethics. Participants discussed situations that researchers commonly encounter when preparing and publishing their findings—where reasonable pragmatism ends, what is still fair, and how to respond appropriately in ethically ambiguous situations. A lively discussion of real-life scenarios from publishing practice brought together students and experienced researchers, providing a space to share experiences and diverse perspectives on scientific integrity. A big thank you goes to the organizers from the Ntional Library of Technology for the inspiring program and their excellent facilitation of the entire discussion.

gender
GENDER

EQUAL OPPORTUNITIES: E-LEARNING, SEMINAR, AND AUDIT

This past half-year at the institute was also marked by a focus on gender equality. The first wave of e-learning training began, and roughly half of the researchers have already completed it; we also addressed the topic as part of the Scientific Coffee series with a seminar on gender in science. In the spring, a comprehensive questionnaire was conducted as part of an equal opportunity audit; the final report, along with materials from the seminar, will be available on the intranet.

WHAT'S COMING UP

UPCOMING EVENTS

SCIENCE NIGHT 2026: COMMUNICATION

Genes, cells, organs, and even entire animals are constantly exchanging information. What happens when their communication breaks down? And what does studying this tell us about the evolution, reproduction, health, or ability of animals to adapt to change? Join us on September 25, 2026, at Science Night and discover the hidden language of life with us.

THE *SCIENCE IN ACTION* CHILDREN'S DAY CAMP IS BACK FOR THE FIFTH TIME!

From August 24 to 28, 2026, 16 young scientists will enjoy a week full of discovery. They'll get to experience both field biology and laboratory biology, as well as interesting experiments, lectures, and work in the operating room. In short, science firsthand!

PO ÚT ST ČT PÁ SO NE
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28 29 30 31

IAPG CALENDAR

Based on your feedback, we have launched a new IAPG Calendar on the intranet—a shared overview of important dates, events, and deadlines across the institute. It is not intended to replace your personal calendar, but rather to provide a convenient overview of everything worth keeping an eye on, from seminars and scientific visits to grant deadlines, internal deadlines, and other important events.

The calendar will be updated regularly. Is your seminar, event, visit, or important deadline missing? Let us know—we'll be happy to add it!

OTHERS

ANNOUNCEMENTS, TIPS & UPDATES

Development
Journal of Cell Science
Journal of Experimental Biology
Disease Models & Mechanisms
Biology Open
The Company of Biologists

PUBLISH OPEN ACCESS WITHOUT PUBLICATION FEES

Are you preparing a manuscript? Thanks to IAPG's membership in The Company of Biologists publishing consortium, our authors can publish in five prestigious journals under an open-access model without publication fees. This allows you to gain greater visibility for your research results at no additional cost. The membership also includes unlimited access to their content. If you're preparing a manuscript, be sure to check whether you can take advantage of this opportunity.

READ MORE →

💡 DID YOU KNOW...?

WHICH COUNTRY FEATURES THE WEATHER LOACH ON ONE OF ITS COINS?

VIJŪNAS
Misgurnus fossilis

Correct answer: Lithuania. The weather loach (*Misgurnus fossilis*) was featured on a Lithuanian silver commemorative 50-litas coin issued as part of the Lithuanian Nature (Lietuvos gamta) series. The coin highlights this endangered fish species, which is also listed in the Lithuanian Red Data Book. The weather loach is critically endangered in the Czech Republic as well. This is why it became the main "face" of a Technology Agency of the Czech Republic project carried out by the IAPG Laboratory of Fish Genetics, which aims to support the conservation of this rare species. Would you like to learn more about the weather loach? Read the award-winning article in the journal Živa. (in Czech only)

🙂 DID YOU LIKE THE NEWSLETTER?

Let us know with one click.

Yes · Something was missing · No

Was there any information you missed, or do you have a suggestion for an interesting event or topic to feature in the next issue? We would be grateful for your feedback, suggestions and ideas. Get in touch with us:

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Marie Altmanová – altmanova@iapg.cas.cz