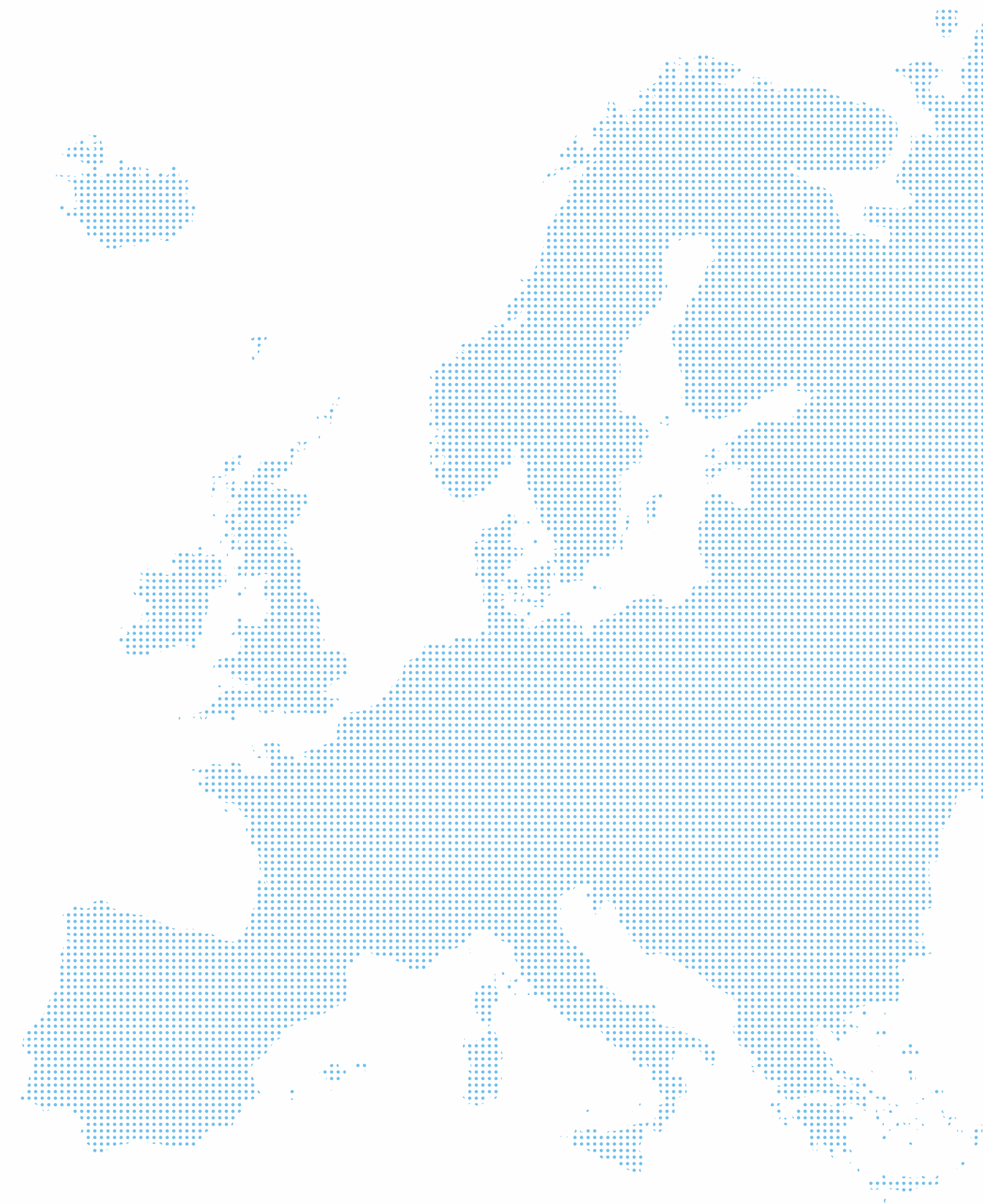




FEBS

The Federation of European Biochemical Societies

A charitable organisation advancing research and training in
the molecular life sciences across Europe and beyond



WHO WE ARE



FEBS is a charitable organisation supporting research and education in molecular life sciences through its journals, fellowships, courses, congress and other activities. It brings together the thousands of members of national biochemistry and molecular biology societies in Europe and neighbouring regions



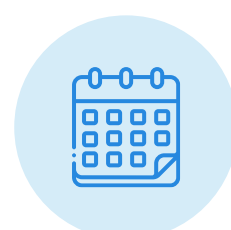
39

Constituent
Societies



>30,000

Society Members



1964

Founded in



**Registered
charity**

FEBS CONSTITUENT SOCIETIES



FEBS PROGRAMMES



Innovative and extensive support for research, training, education, interaction and communication



FEBS Press Journals



FEBS Fellowships



**FEBS
Advanced Courses**



**FEBS Careers of Young
Scientists Activities**



**FEBS Education and
Training**



**FEBS
Research Academy**



FEBS Congress

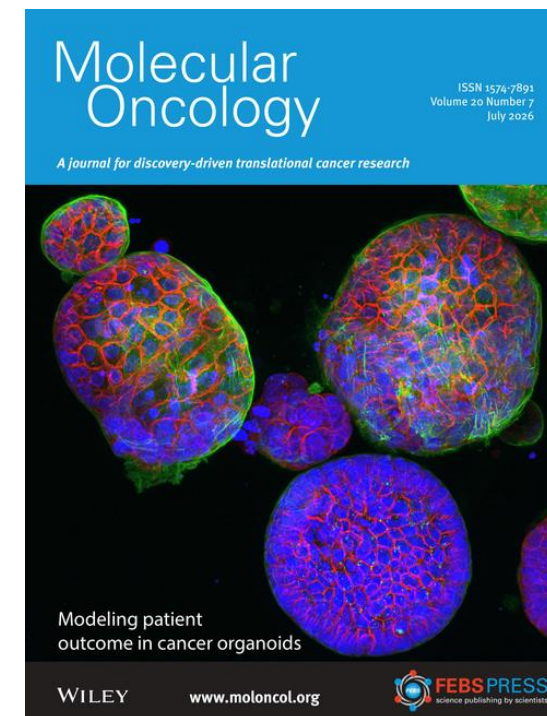


FEBS Prizes



Together, these programmes empower researchers, foster talent and build a strong, connected molecular life sciences community

FEBS Press is the publishing imprint of the four journals owned by FEBS



Run by scientists and for scientists



A place for the molecular life sciences community to showcase their work



Wholly owned by FEBS: income funds FEBS programmes

All FEBS Press Journals offer:



- ✓ Format-free submissions
- ✓ Fast and efficient handling of manuscripts
- ✓ Transparent peer review
- ✓ Rigorous integrity standards
- ✓ High-quality Reviews and Special Issues
- ✓ Editorial Boards of active scientists



All net journal income is reinvested in bioscience, supporting fellowships, courses, congresses, and other FEBS activities

Follow us!



[FEBS Press](#)

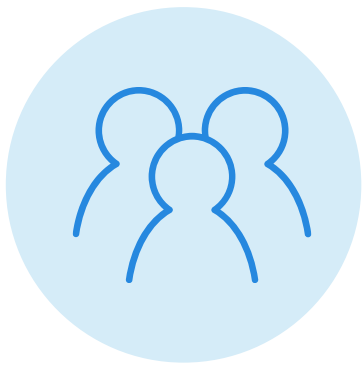


[FEBS Press](#)

FEBS SHORT-TERM FELLOWSHIPS



Support for research visits by early-career scientists to a laboratory in another country within the FEBS area to establish new collaborations

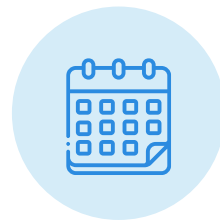


ELIGIBILITY

- ✓ PhD students (first-author publication strongly recommended)
- ✓ PhD graduates within 4 years of obtaining their PhD

BENEFITS

Research mobility supported by FEBS



UP TO 2 MONTHS

Research visit

Exceptionally up to 3 months



€100 / DAY

Living allowance



€300

Travel support

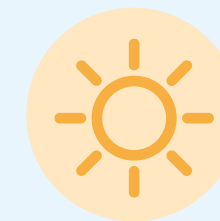
APPLICATION PERIOD FOR 2027 VISITS



WINTER CALL

1 Nov – 10 Dec 2026

(results by late Jan 2027)



SUMMER CALL

1 May – 10 Jun 2027

(results by late Jul 2027)

FEBS EMERGING RESEARCHER AWARDS



Recognition of scientific excellence and leadership potential among outstanding mid-career group leaders



WHO IS IT FOR?

Outstanding mid-career
group leaders

ELIGIBILITY

- ✓ Group leaders who have obtained their PhD within the past 10 years

WHAT THE AWARD PROVIDES



€10,000
MONETARY PRIZE

In two annual instalments

+ €5,000

For participation in FEBS activities
FEBS Congress | National Lectures
FEBS Press OA fees



UP TO €25,000
**FOR ORGANISING A FEBS
ADVANCED COURSE**

Plus Young Travel Fund
support



3 YEARS
**AFFILIATE TO THE
FEBS RESEARCH
ACADEMY**



APPLICATION
SUMMER 2027

Dates to be confirmed

Nominations submitted by FEBS Constituent Societies. Additional candidates may be identified by the FEBS Research Academy Selection Committee

FEBS ADVANCED COURSES



A range of focused scientific courses on advanced topics in the molecular life sciences at locations across Europe



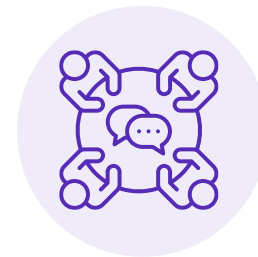
**LECTURE
COURSES**



WORKSHOPS



**PRACTICAL
COURSES**



**SPECIAL
MEETINGS**



**FEBS
REGISTRATION
GRANTS**

FEBS Registration Grants **support participation at FEBS Advanced Courses of PhD students and postdoctoral scientists** from the FEBS area (countries with a FEBS Constituent Society)



**Explore all
Advanced
Courses**



**WHAT TO
EXPECT**



Inspiration

Spark new ideas and
scientific curiosity



Education

Build knowledge
and expertise



Training

Develop skills through
high-quality learning



Networking

Connect with peers and
experts worldwide

FEBS CAREERS OF YOUNG SCIENTISTS' ACTIVITIES



International science & careers events – organised by and for PhD students and postdocs



FEBS Young Scientists' Forum (YSF)

A meeting for ~100 selected participants held in conjunction with the FEBS Congress, featuring scientific, career and social activities; registration, accommodation and most travel costs are covered



enable

FEBS-IUBMB-ENABLE Conference

A 3-day international conference hosted by a research institution, combining a scientific symposium, career development workshops and outreach activities; travel grants are available



FEBS
Junior Section

FEBS Junior Section

A network of young life scientists from FEBS Constituent Societies that organises scientific and career activities and collaborates with FEBS Press and other FEBS Committees



UPCOMING EVENTS

- **26th FEBS YSF:** 1–3 July 2027, Pärnu, Estonia (application open from 1 Nov–9 Dec)
- **5th FEBS-IUBMB-ENABLE Conference:** 14–16 October 2026, Krakow, Poland



FEBS CONGRESS 2027

The 51st FEBS Congress

Riga, Latvia • 3-7 July

From biomolecules to biomes

Hosted by the Latvian, the Lithuanian, and the Estonian Biochemical Societies

SAVE THE DATE

Registrations open in October 2026



Visit our website: www.febscongress.org



FEBS CONGRESS 2027

‘From biomolecules to biomes’



Riga, Latvia



3-7 July 2027

One of the largest gatherings in
Europe in the molecular life sciences

- ✓ Plenary lectures
- ✓ Poster sessions
- ✓ Symposia
- ✓ Satellite Young Scientists' Forum
- ✓ Special sessions
- ✓ FEBS Congress bursaries



Visit the FEBS
Congress 2027
website

<https://febscongress.org>

FEBS EDUCATION AND TRAINING



Empowering educators, training young researchers



**FEBS Education
Ambassadors
Network**



**FEBS Education
and Training
Workshops**



**FEBS Education
and Training
Academy**



**FEBS Education and
Training Academy**

- ✓ Plenary lectures
- ✓ Symposia
- ✓ Workshops
- ✓ Debates



**FEBS Education
Award**



**FEBS Network
Educator Channel**



**FEBS Open Bio
Education Section**



**FEBS
Supported
Society
Education
Events**

UP TO €2,500

Funding for in-person
education events

TWO CALLS / YEAR

15 June & 15 December



Learn more about FEBS Education and Training:

 febsetc.org

 www.feb.org/other-activities/education/

 [FEBS Education and Training](#)

FEBS SCIENCE AND SOCIETY



Bringing science closer through public engagement and support for local initiatives



SCIENCE IN THE STREET AT THE FEBS CONGRESS

An annual public engagement event held during the FEBS Congress in collaboration with the local Constituent Society to bring science closer to the public through accessible activities focused on a different topic each year



NEXT EVENT

Riga, Latvia
5 July 2027

SUPPORTED EVENTS FOR FEBS CONSTITUENT SOCIETIES

A funding scheme for FEBS Constituent Societies to organise accessible activities that bring molecular life sciences closer to the wider public and encourage engagement between science and society



€2,000
IN-PERSON EVENTS



€750
ONLINE EVENTS

EXAMPLE FORMATS



CHILDREN'S
EVENTS



PODCASTS



SCIENCE
CAFÉS

FEBS WOMEN IN SCIENCE



Promoting awareness, participation and institutional action to advance gender equality in science

FEBS | EMBO WOMEN IN SCIENCE AWARD

An annual award recognising an outstanding woman scientist for her major contributions to life sciences research and her role in inspiring future generations

PRESENTED AT THE FEBS CONGRESS



**€10,000
PRIZE**



**AWARD
STATUETTE**



**SPECIAL
PLENARY
LECTURE**



WOMEN IN SCIENCE LUNCH

AT THE FEBS CONGRESS

A limited-capacity lunch at the FEBS Congress, offering participants the opportunity to meet and talk with that year's award recipient in an informal setting



FEBS NETWORK



A community platform for sharing knowledge, experiences and perspectives across the molecular life sciences

CONTRIBUTE TO THE CONVERSATION

FEBS Network provides a platform for members to the molecular life sciences community to publish relevant insights, experiences and perspectives



EXCHANGE KNOWLEDGE

Research, methods and useful resources



OFFER YOUR PERSPECTIVE

Development and issues affecting science



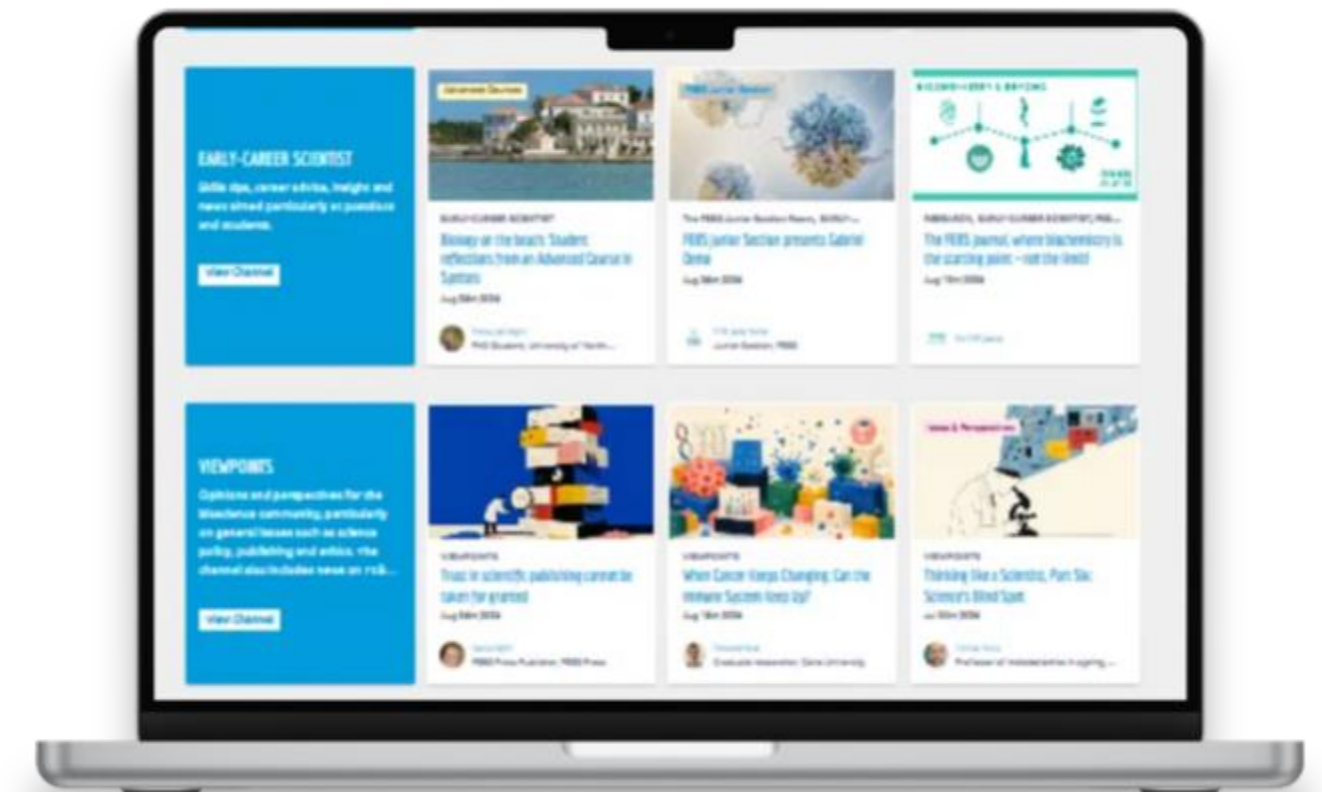
SHARE EXPERIENCE

Lessons from research and professional life



ENGAGE THE COMMUNITY

Relevant question and informed discussion



EXPLORE CONTENT ACROSS



Research



Early Career Scientists



Viewpoints



Education and Training



**JOIN THE
COMMUNITY
TODAY**

**DISCOVER
FEBS NETWORK**

<https://network.febs.org>

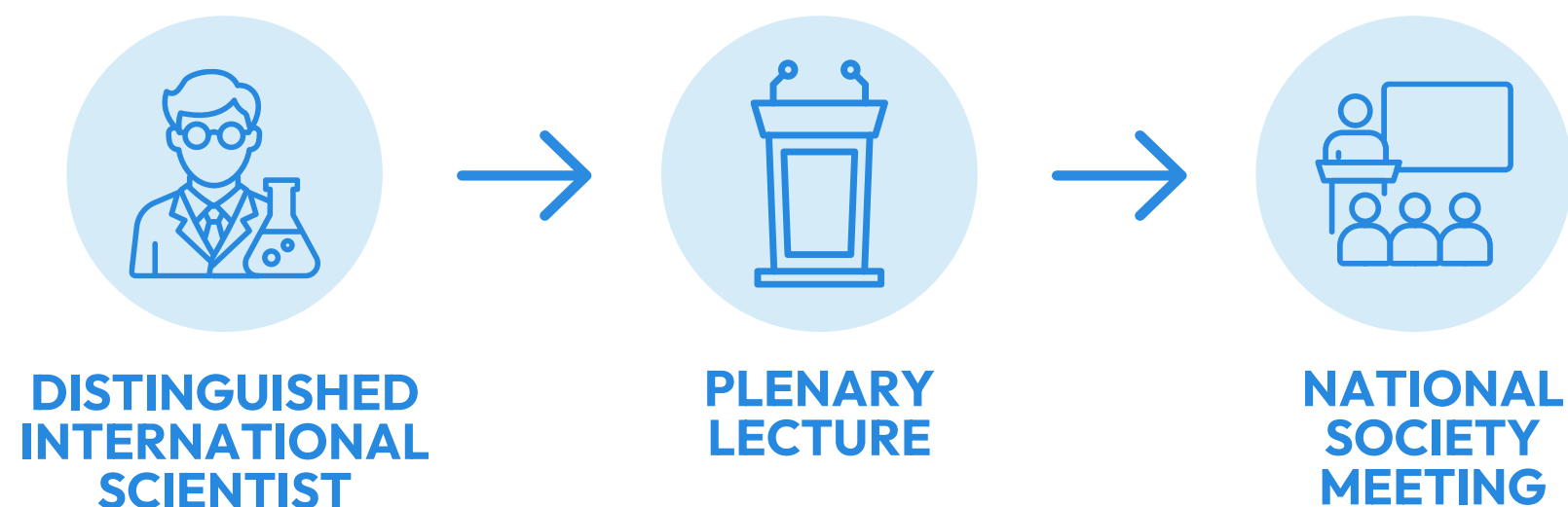
ENHANCING FEBS CONSTITUENT SOCIETY MEETINGS



Two schemes supporting scientific quality, international exchange and collaboration

FEBS NATIONAL LECTURES

Enabling a distinguished scientist from another country to deliver a plenary lecture at a national meeting of a FEBS Constituent Society



SUPPORT FROM FEBS FOR CONSTITUENT SOCIETIES

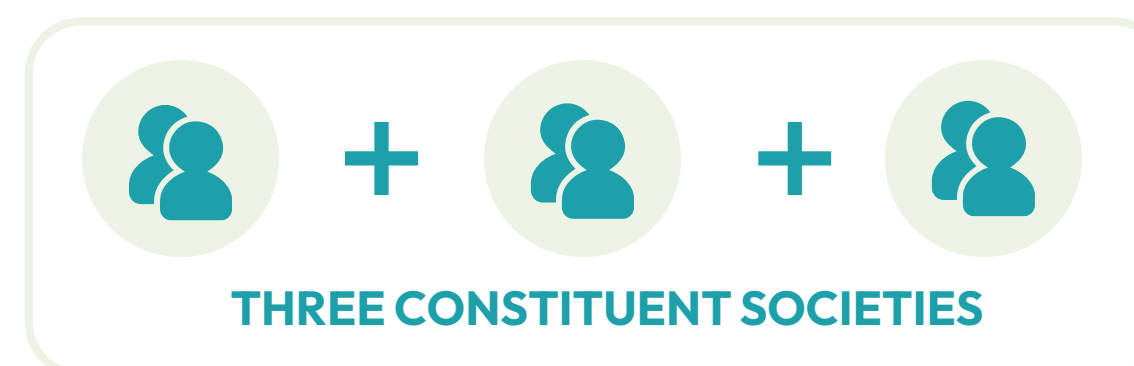
Explore the scheme, eligibility and application guidelines

febs.org



FEBS3+ MEETINGS

Facilitating regional and other collaboration between FEBS Constituent Societies in the delivery of a scientific meeting



JOINT SCIENTIFIC MEETING



CONNECTING SCIENCE GLOBALLY

Advancing molecular life sciences through collaboration across regions, disciplines and communities



FELLOWSHIPS FOR SCIENTISTS IN CERTAIN COUNTRIES



Support for visits to host laboratories within the FEBS area for scientific collaboration, advanced training or access to techniques not available at the applicant's home institution



UKRAINIAN SHOR-TERM FELLOWSHIPS



Ukrainian molecular life scientists with a PhD resident in Ukraine or displaced due to the war



UP TO 4 MONTHS

Research visit



UP TO €12,000

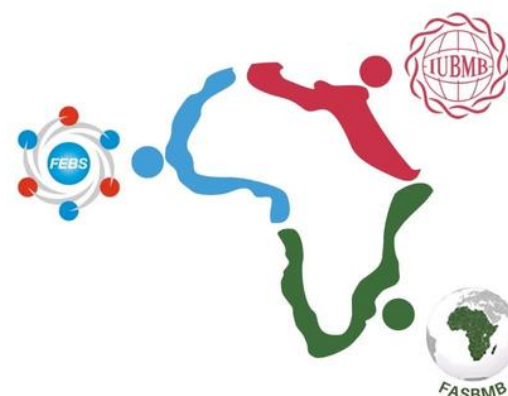
Subsistence and travel support



OPEN YEAR-ROUND

PROBio FELLOWSHIPS

PROBio-Africa



ELIGIBILITY

African PhD students and postdoctoral researchers (within 5 years of having obtained their PhD) affiliated with FASBMB



3 TO 6 MONTHS

UP TO €10,500

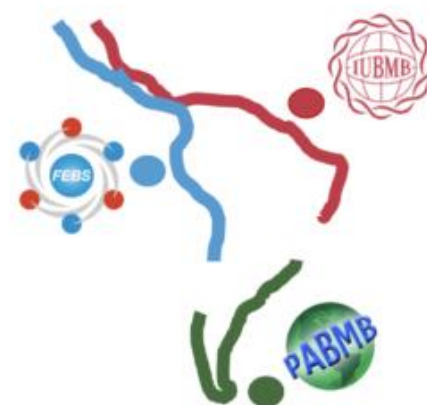
€2,000 travel +
€8,500 living expenses



SPRING 2027

Dates to be confirmed

PROBio-LatAm



ELIGIBILITY

Latin American PhD students and postdoctoral researchers (within 5 years of having obtained their PhD) affiliated with PABMB



3 TO 6 MONTHS

UP TO €10,500

€2,000 travel +
€8,500 living expenses



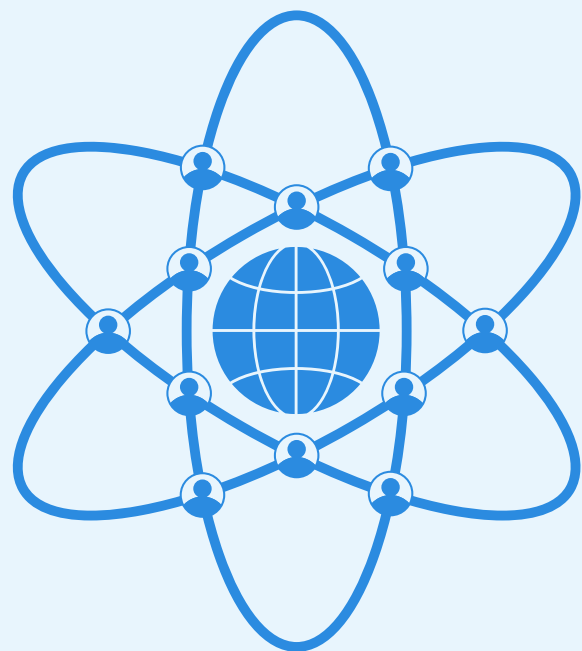
SPRING 2027

Dates to be confirmed

MILAN DECLARATION



The Crucial Role of Science in meeting Global Challenges



THE OBJECTIVE

The Milan Declaration calls for science and scientific research to play a central role in coordinated solutions to global challenges



TOGETHER

Bring citizens and scientists together



ENGAGE

Communicate the role of science in solving global challenges



EDUCATE

Promote advocacy, cooperation and public trust

GLOBAL SUPPORT



55 NOBEL LAUREATES



100+ SCIENTIFIC ORGANISATIONS



2,500+ SIGNATURES

ADD YOUR VOICE

Sign the Milan Declaration online



SCAN TO SIGN



FEBS INTERNATIONAL COLLABORATIONS



Building scientific connections across regions and disciplines

1 CONNECTING EXPERTISE ACROSS EUROPE

Working with complementary scientific communities and disciplines

European Association for
Cancer Research



European Molecular
Biology Organisation

European Federation of Clinical
Chemistry and Laboratory Medicine

2 EXTENDING SCIENTIFIC DIALOGUE BEYOND EUROPE

Building relationships with scientific communities across the world



International Union of
Biochemistry and
Molecular Biology



Federation of Asian and
Oceanian Biochemists and
Molecular Biologists



Pan American Association
for Biochemistry and
Molecular Biology



Federation of African
Societies of Biochemistry
and Molecular Biology

Korean Society for
Biochemistry and
Molecular Biology

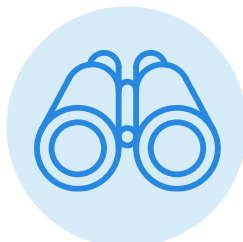
FEBS RESEARCH ACADEMY



A scientific excellence network strengthening FEBS and shaping the future of molecular life sciences

EXCELLENCE IN ACTION

Bringing leading scientists together to strengthen FEBS, advance molecular life sciences and generate benefit for society



VISION

To be a prestigious hub shaping the future of molecular life sciences through scientific excellence, innovation, collaboration and leadership



MISSION

To mobilise the expertise of leading scientists to strengthen FEBS activities, guide strategic priorities and advance research for the benefit of society

SCIENTIFIC EXCELLENCE AT SCALE



98

FOUNDING MEMBERS

56

Full & Associate
Members

42

Honorary
Members



28

NOBEL LAUREATES

**FROM
RECOGNITION
TO IMPACT**



ADVISE

Strategic scientific
advice for FEBS



ANTICIPATE

Emerging fields and
future opportunities



EMPOWER

Collaboration,
mentoring and
scientific careers

FIND OUT MORE ABOUT FEBS ACTIVITIES



**VISIT THE FEBS
WEBSITE**

febs.org



**FOLLOW FEBS ON
LINKEDIN**

[FEBS](https://www.linkedin.com/company/febs)



**DISCOVER THE
FEBS NETWORK**

network.febs.org



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FEBS NEWSLETTER**

Stay up to date with FEBS