# FEMS PARTNERSHIP OPPORTUNITIES



FEMS is a unique, active and diverse network of around 30,000 professionals who are committed to advancing microbiology for the benefit of society in the areas of health, energy, food, materials and the environment.

Set up in the UK as a small charity in 1974, today we are a growing coalition of 53 Member Societies from 36 countries across Europe. Many of those in our network are early career researchers. Others are experienced scientists, business people, students and campaigners.

**Partnering with FEMS offers** opportunities in the areas of:

specialist advice research collaboration recruitment innovation professional development market brand positioning



- Our Network of 53 Member Societies spans
  36 European Countries, making up around
  30,000 people
- We generate 400,000+ online journal page impressions every month
- Our journal articles are downloaded over
   2.5 million times a year
- Our biennial Congress is attended by over 2,000 people

- Our Editorial Network alone adds around 8,000 people as we work with 7,000 reviewers, alongside authors, editors, administrators and marketing professionals
- Participants joining our sponsored meetings every year extends this reach to around a further 10,000 people
- We send monthly circulars, sharing news, opportunities and details of microbiology events around Europe

- Our core network includes an expert group of over 100 leading microbiologists from around Europe
- We give out around 300,000 Euro in grants to benefit 250+ early career researchers every year
- We pledge 4 annual awards to key leaders in the field
- Our total Network includes a growing database of industry, small business, governmental and non-governmental contacts

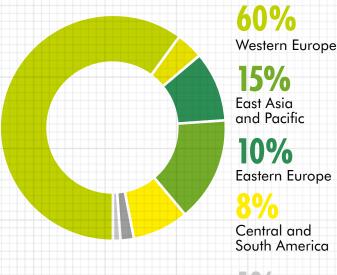


### **ABOUT OUR NETWORK**

We welcomed 2,000 participants, representing 74 countries, to our Congress in 2015: 55% were from Europe, 27% from Asia and 13% from the United States, 50% were under 35 years old, 34% were students, 53% were basic science researchers.

Our Network has expertise in all areas of microbiology, contributing to the key development areas, as recognized by the European Union: health energy food water environment antimicrobial resistance biomaterials and bioprocessing nanotechnology waste management and biorecovery

### GEOGRAPHICAL LOCATIONS OF OUR CONGRESS MEMBERS



4% 2% North America Midd

**2%**Middle East

Africa and

**Atlantic** 

### CONGRESS PARTICIPANT OCCUPATIONS



**20/0**Other (Media/Policy/Education)

4% Industry Representatives **24%**Established researchers

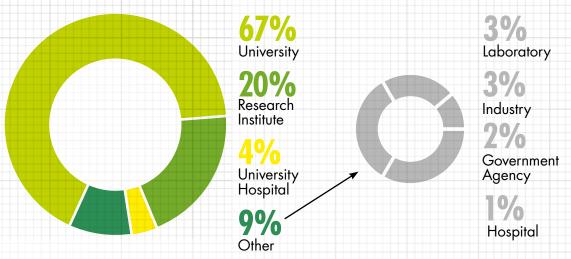
Mid-career researchers

**20%**Other Early career researchers

18% PhD Students

Students

#### **OCCUPATION AMONG MEMBER SOCIETIES**



## PROFESSIONAL SPECIALTIES OF FEMS 2015 CONGRESS PARTICIPANTS

Environmental Microbiology	334
Bacteriology	252
Molecular Biology	222
General Microbiology	206
Microbial Genetics	164
Medical Microbiology	137
Industrial Microbiology	94

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Biochemistry	00
Mycology	56
Food Microbiology	35
Virology	35
Biotechnology	26
Cell Biology	23
Bioinformatics	13



#### PARTNERING WITH FEMS

Based in Europe, FEMS is Europe's microbiology federation with a growing International Membership and Affiliation Network. Working together, we can build bespoke projects that enable real connections with relevant targets.

#### PARTNERSHIP OPPORTUNITIES

**Sponsorship:** by funding specific projects you can generate attention and goodwill among the international microbial community

**Bridging business and science**: we can bring business needs and scientific solutions closer together – including training researchers and sourcing experts

**European/global exposure**: straight advertising within our media (on and offline) and at our face to face meetings for relationship building, brand positioning, and attracting the best international talent

**Innovation:** FEMS can convene open innovation workshops / innovation platforms around your microbiology challenges

**Recognition:** A high-profile annual grant or award, in your company name, can recognize excellence and innovation in microbiology research

**Education:** FEMS can develop training content for bespoke needs

**Dissemination:** we can distribute messages and materials across our network.

#### **OUR COMMITMENT**

FEMS is focused on building long term partnerships in the public, private and voluntary sectors in order to provide the maximum reward for all parties. Whether this commitment is at the level of a strategic alliance, a partner, a sponsor or an associate, we make a pledge to share expertise and learnings, continuously search for innovative and more effective ways of working.













#### **OUR PARTNERS**

In addition to our Members Societies, organizations with whom we collaborate are:













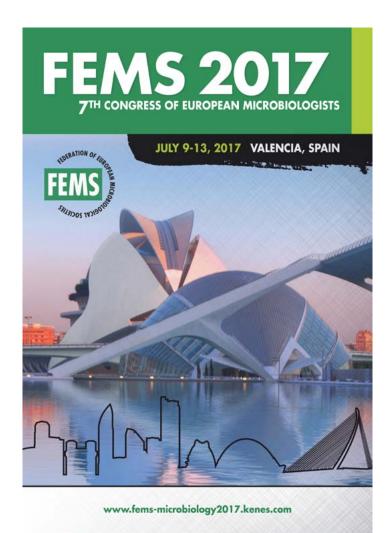




International Biodeterioration & Biodegradation Society







#### **BI-ANNUAL CONGRESS**

#### FEMS 2017: 9-13 July 2017, Valencia.

FEMS' Congress of European Microbiologists is one of the leading meetings of its kind, connecting thousands of microbiologists from around the world. FEMS 2017 will feature symposia and workshops led by prominent scientists in their respective fields, to provide a comprehensive forum for the exploration of, and discussion on leading-edge microbiology topics.

Go to the **FEMS2017 Prospectus** for more information on the scientific agenda, speakers, session plan and congress app details.