



FASEB

Federation of American Societies
for Experimental Biology

Guide to Benefits: FASEB Helps Internationally

Supporting Scientists

FASEB society members hail from every continent. The Federation advances the interests of all biomedical scientists and engineers by developing and advocating for policies that benefit this global research community.

Creating Opportunities

FASEB is an ardent proponent of federal funding for science in the U.S. This investment provides research grants and training opportunities in the U.S. and abroad. It also builds scientific capacity and fosters research collaborations. U.S. science funding has also stimulated other nations to expand support for research and development, benefitting all scientists and the research enterprise as a whole.

Facilitating Participation

With international security concerns on the rise, FASEB has been working to ensure that scientists have the opportunity to participate fully in the exchange of research findings. The Federation has:

- Advocated successfully against a “deemed export” proposal by the Departments of Commerce and Defense, which would have imposed significant restrictions on foreign scientists working in U.S. universities
- Promoted less restrictive visa policies for scientists interested in conducting research in the U.S.
- Opposed restrictions on travel to international meetings by U.S. government scientists, facilitating the global exchange of information

Promoting Research

Both U.S. and international researchers benefit from policies that facilitate research and limit regulatory burden. FASEB has taken an active role in regulatory policy on an international level by promoting the standardization of research-friendly policies in the areas of:

- Laboratory animal care and use
- Hazardous materials, infectious agents, and biosecurity
- Stem cells and somatic cell nuclear transfer
- Intellectual property and technology transfer
- Visas and travel to meetings

Additional Benefits

Beyond the benefits of FASEB’s public affairs program, FASEB societies and their members can take advantage of:

- FASEB’s Science Research Conference (SRC) series, which has been expanding its program of scientific meetings outside of the U.S.
- International conference management through FASEB’s Association Management Services
- FASEB’s Maximizing Access to Research Careers (MARC) program
- Discounted subscriptions to *The FASEB Journal*
- Opportunities to network with other FASEB societies, many of which have large international memberships
- Educational and advocacy publications, including our *Breakthroughs in Bioscience* series

To learn more, visit www.faseb.org/MembershipBenefits or e-mail info@faseb.org.



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for Experimental Biology

The Voice of 125,000 Biomedical Researchers

Our Mission

The Federation of American Societies for Experimental Biology (FASEB) was founded in 1912 and has grown to be the nation's largest coalition of biomedical researchers, representing 30 societies and over 125,000 scientists and engineers from around the world. FASEB is recognized as the policy voice of biological and biomedical researchers.

Our mission is to advance health and welfare by promoting progress and education in biological and biomedical sciences through service to our member societies and collaborative advocacy.

FASEB's member societies share a common vision for our community and join us to advance this mission.

Our Members

- The American Physiological Society (APS) (1912)
- American Society for Biochemistry and Molecular Biology (ASBMB) (1912)
- American Society for Pharmacology and Experimental Therapeutics (ASPET) (1912)
- American Society for Investigative Pathology (ASIP) (1913)
- American Society for Nutrition (ASN) (1940)
- The American Association of Immunologists (AAI) (1942)
- American Association of Anatomists (AAA) (1993)
- The Protein Society (PS) (1995)
- Society for Developmental Biology (SDB) (1996)
- American Peptide Society (APEPS) (1996)
- The Association of Biomolecular Resource Facilities (ABRF) (1998)
- American Society for Bone and Mineral Research (ASBMR) (1997)
- The American Society for Clinical Investigation (ASCI) (1998)
- Society for the Study of Reproduction (SSR) (1998)
- The Teratology Society (TS) (1998)
- Endocrine Society (ES) (1999)
- The American Society of Human Genetics (ASHG) (1999)
- International Society for Computational Biology (ISCB) (2003)
- American College of Sports Medicine (ACSM) (2005)
- Biomedical Engineering Society (BMES) (2009)
- Genetics Society of America (GSA) (2010)
- American Federation for Medical Research (AFMR) (2010)
- The Histochemical Society (HCS) (2011)
- Society for Pediatric Research (SPR) (2012)
- Society for Glycobiology (SfG) (2012)
- Association for Molecular Pathology (AMP) (2013)
- Society for Redox Biology and Medicine (SFRBM) (2014)
- Society for Experimental Biology and Medicine (SEBM) (2016)
- American Aging Association (AGE) (2016)
- U. S. Human Proteome Organization (US HUPO) (2016)

Join FASEB and have your voice heard!

To learn more, visit www.faseb.org/MembershipBenefits or e-mail info@faseb.org.