

Our Mission

=The Study of Bioscience and Bioengineering=

The society aims to contribute to the development of science by providing a means for the eminent research studies on theories and practical applications of biotechnology to be disseminated through all individuals holding interest in the field.

President (2023.5.25 – 2025.5)

HATA Yoji (Gekkeikan Sake Company, Ltd.)

Vice President (2023.5.25 – 2025.5)

AOYAGI Hideki (University of Tsukuba)

SHIMIZU Hiroshi (Osaka University)

Business Office

The Society for Biotechnology, Japan
c/o Faculty of Engineering, Osaka University
2-1 Yamadaoka, Suita, Osaka, Japan 565-0871
Tel: 81-6-6876-2731 Fax: 81-6-6879-2034
E-mail:

History

1923	Established as the Osaka Brewing Society.
1962	Renamed as the Society of Fermentation Technology, Japan.
1992	Renamed as the Society for Fermentation and Bioengineering, Japan.
1999	Renamed as the Society for Bioscience and Bioengineering.
2002	80th anniversary
2003	Renamed as the Society for Biotechnology, Japan
2011	Established as Public Interest Corporation
2012	90th anniversary
2022	Celebrating the 100th anniversary

Activities

1. Publishes the society's official Journals (Journal of Bioscience and Bioengineering and a Japanese journal, Seibutsu-kogaku Kaishi) and other scientific books.
2. Holds scientific meetings and symposia.
3. Maintains contact and cooperates with other related societies both within Japan and overseas.
4. Encourages research and presents awards for research findings, etc.
5. Ensures the future of basic scientific research by providing training and development opportunities

for students and young investigators, and by keeping the Japanese public informed on the importance of biotechnology.

6. Carries out other necessary activities involved in achieving the goals mentioned above.

Fields

- Genetics, Molecular Biology, and Gene Engineering
- Enzymology, Protein Engineering, and Enzyme Technology
- Microbial Physiology and Biotechnology
- Brewing and Food Technology
- Environmental Biotechnology
- Biochemical Engineering
- Plant Biotechnology
- Cell and Tissue engineering
- Biomedical engineering
- Bioinformatics
- Bioanalysis
- Biochemistry and Biophysics