

The 5th SBJ Symposium “Biotechnological future of sensing technology”

(May 25, 2018) | 1

Towards the 100th Anniversary of the Society for Biotechnology, Japan (SBJ), the SBJ Symposium was launched in 2014 to provide a forum for the promotion of Industry-University Cooperation in a wide range of fields in science and technology and education as well as for the discussion on information and trends in Asia and in other countries around the world.

This year, in the 5th SBJ symposium, we will introduce the cutting edge of sensing technology on animal cell differentiation state, microbial culture process, DNA base sequence as well as technology targeting various targets for healthcare and discuss the biotechnological development.

Date	May 25, 2018 (10:00 to 17:00)
Venue	University of Tsukuba, Tokyo Campus → Access Map (3-29-1 Otsuka, Bunkyo-ku, Tokyo 112-0012, Japan)
Invited Speakers & Program	<p>Lectures</p> <ul style="list-style-type: none"> • Ryuji Kato (Nagoya Univ.) • Teppei Fukuda (Sanyo Trading Co., Ltd.) • Man Bock Gu (Korea University) • Satoshi Kawaguchi (JST) <p>Lunch Break (12:35~13:40)</p> <ul style="list-style-type: none"> • Ken Shimono (Panasonic Corp.) • Mikihiro Yamanaka (Sharp Life Science Corp.) • Shinnosuke Murakami (Metabologenomics, Inc.) • Maiko Mori (Ajinomoto Co., Inc) <p>16:20~16:55</p> <p>Discussion (Poster presentations and Exhibitions)</p>
Chairperson	Prof. Masaharu Ishii (University of Tokyo)
Registration	Pre-registration required.
Fees	Member: 1,000JPY (tax included) , Non-member: 3,000JPY (tax included) Student: Free NOTE: Members of the supporting organizations shown below can attend the symposium at the member's rate.
Supported by	The Japan Society for Bioscience, Biotechnology, and Agrochemistry The Society of Chemical Engineers, Japan Brewing Society of Japan Japan Bioindustry Association
Contact	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: