

There will be 13 sessions in [the SBJ Web Symposium](#), which will take place online on September 2 and 3, 2020.

⇒[Program](#)  (in Japanese)

## September 2, 2020

Time	Topics	Organizers
13:00–15:00	How bioengineering can contribute to the biotechnology strategy 2020 of Japan	<b>Takaomi Yasuhara</b> (Asahi Breweries) <b>Shinobu Takagi</b> (Godo Shusei) <b>Kaneo Oka</b> (Suntory Holdings) <b>Yasuhiko Imai</b> (Noda Inst. Sci. Res.)
15:30–17:30	Bottom-up Biotechnology	<b>Kohsuke Honda</b> (Osaka Univ.) <b>Masahito Ishikawa</b> (Nagoya Univ.)
	Frontier of plant bioproduction	<b>Atsushi Okazawa</b> (Osaka Pref. Univ.) <b>Toshiya Muranaka</b> (Osaka Univ.) <b>Goro Taguchi</b> (Shinshu Univ.)
	Possible contacts between bioanalysis and synthetic biology	<b>Hiroshi Ueda</b> (Tokyo Tech) <b>Tamotsu Zako</b> (Ehime Univ.) <b>Noriho Kamiya</b> (Kyushu Univ.)

## September 3, 2020

Time	Topics	Organizers
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10:00–12:00	Frontiers for membrane vesicle research organized by bacterial vesicles and synthetic liposomes	<b>Yosuke Tashiro</b> (Shizuoka Univ.) <b>Yoshihiro Ojima</b> (Osaka City Univ.)
	Fusion research of polymeric material and animal cell culture—Control of cell behavior by material science—	<b>Kei Kanie</b> (Nagoya Univ.) <b>Ryosuke Iwai</b> (Okayama Univ. Sci.) <b>Masanobu Horie</b> (Kyoto Univ.)
	Diversity of functions of the largest storage "vacuole" in yeast cells and its application development	<b>Muneyoshi Kanai</b> (NRIB) <b>Masaki Mizunuma</b> (Hiroshima Univ.) <b>Daisuke Watanabe</b> (Kyoto Univ.)
13:00–15:00	The latest trends in skeletal muscle research fields toward a "Society of Health and Longevity", and the role of culture and evaluation technology in the research	<b>Eiji Nagamori</b> (Osaka Inst. Technol.) <b>Akira Ito</b> (Nagoya Univ.) <b>Kazunori Shimizu</b> (Nagoya Univ.)
	[International Symposium] International progress in microbiology by next-generation leaders in Asia ⇒ <b>Program</b> ⇒ <b>Abstract</b> (for registered participants only)	<b>Yuichi Koga</b> (Osaka Univ.) <b>Tamotsu Kanai</b> (Kyoto Univ.)
	Research on non-linear biosystems and its prospect	<b>Yutaka Tamaru</b> (Mie Univ.) <b>Mitsuo Umetsu</b> (Tohoku Univ.)
15:30–17:30	Proposals from young scientists for future yeast research—from basic science and engineering perspectives	<b>Natsuko Miura</b> (Osaka Pref. Univ.) <b>Takaaki Horinouchi</b> (RIKEN)
	Why don't you industrialize your research?—Interaction between basic and commercialization researches—	<b>Shogo Kakoi</b> (Hakutsuru Sake Brewing) <b>Kenji Okano</b> (Osaka Univ.)
	Construction of a biotechnological platform for innovative aquaculture	<b>Katsutoshi Hori</b> (Nagoya Univ.)

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