

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	Takaomi Yasuhara (Asahi Breweries) Shinobu Takagi (Godo Shusei) Kaneo Oka (Suntory Holdings) Yasuhiko Imai (Noda Inst. Sci. Res.)
15:30–17:30	Bottom-up Biotechnology	Kohsuke Honda (Osaka Univ.) Masahito Ishikawa (Nagoya Univ.)
	Frontier of plant bioproduction	Atsushi Okazawa (Osaka Pref. Univ.) Toshiya Muranaka (Osaka Univ.) Goro Taguchi (Shinshu Univ.)
	Possible contacts between bioanalysis and synthetic biology	Hiroshi Ueda (Tokyo Tech) Tamotsu Zako (Ehime Univ.) Noriho Kamiya (Kyushu Univ.)

September 3, 2020

Time	Topics	Organizers
------	--------	------------

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

⇒[SBJ Web Symposium Top](#)