Symposium hosted by Network for Plant Breeding by Genome Editing
“ Leaders pioneering food tech markets with biotech innovations ”

This symposium provides an opportunity to learn about the new market possibilities offered by the innovation of breeding by biotechnology (genome editing). Each speaker talks about why they started the business, what products they are improving with biotechnology, what opportunities they will see in the future and a piece of advice to the target audience.

Co-Organizers:

Sponsorship: Network for Plant Breeding by Genome Editing

Cosponsorship: OPERA, JASTA, JBA, CBIJ, ASTA

Venue: Online (Zoom webinar)

Date: 13:00-17:00, December 18, 2024

Application: from the following URL, apply by 17 Dec.

https://zoom.us/webinar/register/WN_dCliF1bsSRqbn3H5Pqw8uQ

Agenda: ★ **Video lecture**

13:00-13:10 Opening remarks

13:10-13:30 Dr. Dan Jenkins, Vice President, Regulatory and Government Affairs, Pairwise (USA)★

13:30-13:50 Dr. Michelle Starke. VP, Stewardship and Regulatory Affairs, CoverCress (USA)★

＊The following lecture is canceled by convenience

~~13:50-14:10 Dr Ross W. Hendron, CEO & Co-Founder, Wild Bioscience (UK)★~~

13:50-14:10 Dr. Phil Zegerman, Head of Tropic Research (UK)★

14:10-14:30 Dr. Kevin T. Zhao, Chief Technology Officer and Co-founder, Qi Biodesign (China)★

14:30-14:50 Dr. Ben Beaton, Director of Gene Editing, Genus plc (UK)★

14:50-15:00 Break

15:00-15:20 Dr. Masato Kinoshita, Regional Fish

15:20-15:50 Dr. Minako Sumiyoshi, Sanatech Life Science (Japan)

15:50-16:10 Dr. Masaki Niwa GRA&GREEN Inc (Japan)

16:10-17:00 Panel discussion (Japanese speakers only)

Facilitator: Dr. Kiyokazu Ujiie, University of Tsukuba,
Dr. Mai Tsuda. Toyo University

17:00 Closing remarks