Organizing Committee

Director, Department of Planning and General Administration Institute of Crop Science, NARO Makoto SAKAI



Profile

- Born in Kobe city, Hyogo in 1962
- Graduated with a PhD in Kyoto University
- Personality : Optimistic
- My childhood dream : to become painter
- Specialty : Rece breeder. Expart on Industry-academiagovernment collaboration
- Hobby : Photography, Dog and cat lover.
- People I respect: Norman Ernest Borlaug

Work experience

- 2018 Apr. Director, Department of Planning and General Administration Institute of Crop Science, NARO (NICS)
- 2016 Apr. Director, Agro-food business innovation center (ABIC) National Agriculture and Food Research Organization (NARO)
- 2015 May. 2016 March. Collaborative coordinator, Head quarter, National Agriculture and Food Research Organization (NARO)
- 2013 Apr. 2015 Apr.. Head of public relation and extension section, National Agricultural Research Center for Kyushu Okinawa Region (KONARC), National Agriculture and Food Research Organization (NARO)
- 2006 Apr. 2013 March. Head researcher, Rice breeding group (group leader), National Agricultural Research Center for Kyushu Okinawa Region (KONARC), National Agriculture and Food Research Organization (NARO)
- 2004 Apr. 2006 March. Head of rice breeding lab., National Agricultural Research Center for Kyushu Okinawa Region (KONARC), National Agriculture and Food Research Organization (NARO)
- 2001 Apr. 2004 March. Head of rice breeding team, Aomori prefectural agriculture and forestry research center, Fujisaka Laboratory for Rice Research

- 1986 May. -2001 March. Senior researcher, Lab. of rice breeding, National agriculture research center (MAFF).
- 1985 Oct. 1996 Apr. Researcher, Lab. of rice breeding, Chugoku Natl. Agric. Experiment Station Ministry of agriculture, forestry and fisheries (MAFF).

Awards

• The variety development award of Japanese Society of Breeding

What motivates you in your work ?

• I have been hoping to contribute to agriculture in Japan and the world by improving of rice varieties through my breeding activities.

What do you want to achieve through this symposium?

• I hope that this symposium enriches the lives of people and contributes to human health through the progress on rice research and development .