





- 2006 Nov Established
- 2008 April Full-time professor position
- 2009 May OIE Collaborating Centre
- 2010 Dec Food Science Building founded
- 2013 Sep Forum co-hosted with Kobe University "Our future for food safety and agriculture in the global economy"
- 2014 Sep Forum co-hosted with Kobe University and Iwate University "Farm HACCP – Advanced farm hygiene management for food safety"
- 2015 Dec Forum co-hosted with 3 Universities
 - ➤ "Near-future of food science Are we completely ready for protection and promotion?"





- 2016 Nov Forum co-hosted with 5 Universities
- 2017 Feb Research Center of Food Safety 10th Anniversary Symposium "Food Sciences from Present to the Future"
- 2018 Sep Forum co-hosted with 5 Universities
- 2019 Dec Forum co-hosted with 6 Universities
- 2021 Mar Forum co-hosted with 6 Universities
- 2022 Feb Forum co-hosted with 6 Universities (Host)
 - ➤ "Social Needs of Food for the Future"
- 2023 Mar Forum co-hosted with 6 Universities
- 2023 Sep Forum co-hosted with 6 Universities



Research Center of Food Safety





About Research Center for Food Safety

Research Center for Food Safety focuses on four research areas related to food safety and security:

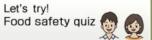
- · Radiation Science
- · Risk Assessment Science
- · Risk Control Science
- · Information Science and Economics

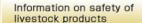
In addition to contribution to the research field, we also actively provide information to the general public, the government, the private sector, and training experts, and collaborate with domestic and foreign



Handle About risk analysis of food

The mechanism of risk analysis related to food safety





- Information on radioactive substances
- About beef





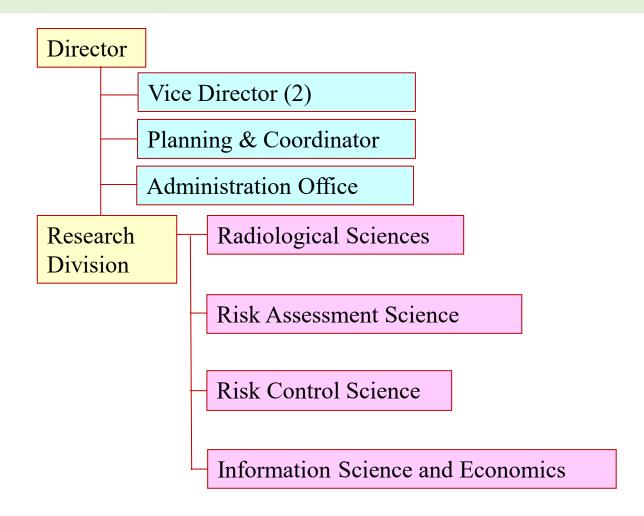
Research Center of Food Safety

Research

- 1) Risk assessment and epidemiology
- 2) Technology to control health hazards in foods, and to promote health by food
- 3) Food safety policy, economy and food communication

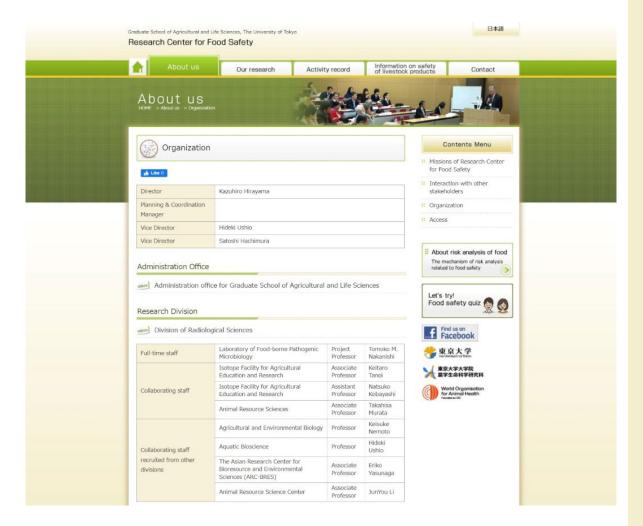














Professor Emeritus	Laboratory of Food-borne Pathogenic Microbiology	Professor Emeritus	Tsutomu Sekizaki
Full-time Staff	Laboratory for assessment of food-and drug-derived health effects	Project Professor	Shigeru Kyuwa
Collaborating staff	Biotechnology	Professor	Hiroyuki Horiuchi
	Veterinary Medical Sciences	Professor	Masayoshi Kuwahara
	Veterinary Medical Sciences	Professor	Taisuke Horimoto
	Veterinary Medical Sciences	Professor	Kazuhiro Hirayama
	Veterinary Medical Sciences	Professor	Takeshi Haga
	Veterinary Medical Sciences	Professor	Keitaro Yamanouchi
	Veterinary Medical Sciences	Professor	Kazuyuki Uchida
	Animal Resource Sciences	Professor	Shin-Ichiro Takahashi
	Veterinary Medical Sciences	Associate Professor	Shigeru Kakuta
	Veterinary Medical Sciences	Associate Professor	Fuko Matsuda
	Veterinary Medical Sciences	Associate Professor	Shin-ichi Sekizawa
	Veterinary Medical Sciences	Associate Professor	Kozue Miura
Project Staff		Project Professor	Moriaki Kusakabe

Division of Risk Control Science

Full-time Staff	Laboratory of Immune Regulation	Professor	Satoshi Hachimura
	Laboratory of Immune Regulation	Project Associate Professor	Haruyo Adachi
	Laboratory of Food Functionality Science	Professor	Satoshi Hachimura
	Agricultural and Environmental Biology	Professor	Keisuke Nemoto
	Applied Biological Chemistry	Professor	Tadao Asam
Collaborating Staff	Applied Biological Chemistry	Professor	Koji Uchida
	Aquatic Bioscience	Professor	Hideki Ushio
	Veterinary Medical Sciences	Professor	Masatoshi Hori
	Veterinary Medical Sciences	Associate Professor	Yoshiakira Kanai
	Agricultural and Environmental Biology	Professor	Hiroyoshi Iwata
	Global Agricultural Science	Professor	Yasunobu Matsumoto
	The Asian Research Center for Bioresource and Environmental Sciences (ARC-BRES)	Associate Professor	Eriko Yasunaga
	Animal Resource Science Center	Associate Professor	JunYou Li
Project Staff		Project Professor	Takashi Yamakawa
		Project Associate Professor	Tomonari Muramatsu

CK	Division	of	Inf	ormation	Science	and	Economics

Collaborating Staff	Agricultural and Resource Economics	Professor	Yasuhiro Nakashima	
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Research Center of Food Safety

Research

- 1) Risk assessment and epidemiology
- 2) Technology to control health hazards in foods, and to promote health by food
- 3) Food safety policy, economy and food communication

Education

- 1) Education to not only students but also professional and the general public
- 2) Advice on food safety to government offices





- Food Creation Sciences (Undergraduate)
- Food Safety Sciences (Undergraduate)
- Food Science Seminars (Graduate)
- Food Safety and Risk Analysis (English course)





Research Center of Food Safety

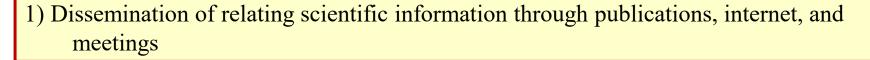
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Communications











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About risk analysis of food

The mechanism of risk analysis related to food safety

Let's try! Food safety quiz



Informs of livestock products

- Information on radioactive substances
 - About beef





Research Center for Food Safety



About us

Our research

Activity record

Information on safety of livestock products

Contact

Activity record HOME > Activities > 2019Activities > Science Café



Activities in Science Café

February 7, 2019

The 40th Science Café "Let's ask about breeding technologies supporting our food supply.——New breeding technologies and food safety"



Date and time:

February 7, 2019 (Thursday), 14:00-15:30

Location: Cafe Agli 101," 1F, Food Science Building, Faculty of Agriculture Campus, The University of

Tokyo

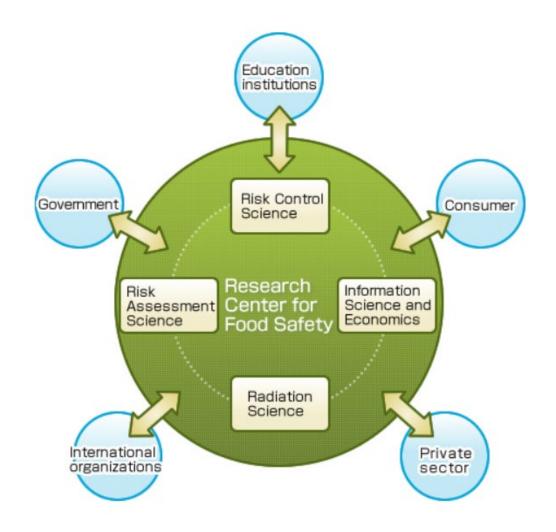
Facilitators: Ryo Ohsawa (Professor, University of Tsukuba)

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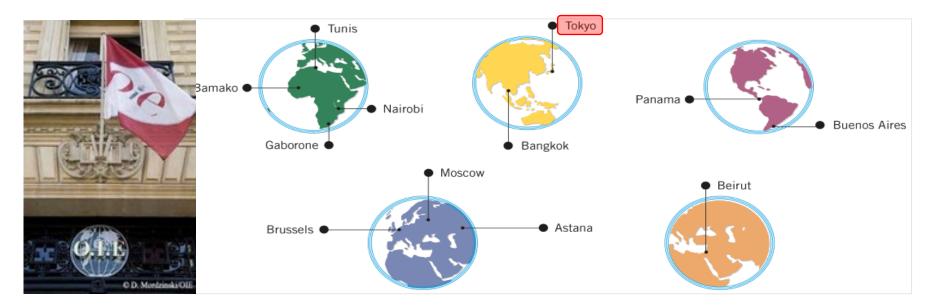








- Collaborating Centre for Food Safety of the World Organisation for Animal Health (WOAH), Asia and the Pacific
 - Research Center for Food Safety, The University of Tokyo
 - School of Veterinary Medicine, Rakuno Gakuen University
 - ➤ National Centre for Food Science, Singapore Food Agency















WOAH FOOD SAFETY WEBINAR

Understanding allergy of livestock products



Details

25 October 2023 12:00-14:00 BANGKOK 14:00-16:00 TOKYO

REGISTER AND JOIN ON ZOOM:



Speakers

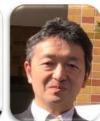


"Emerging topics in our food environment"

Prof Naoki Shimojo (Center for Preventive Medical Sciences, Chiba Univ.)



Prof Satoshi Hachimura (RCFS, Univ. Tokyo)



Assoc Prof Shigeru Kakuta (Dept. Veterinary Medical Sciences and RCFS, Univ. Tokyo)









WOAH Food Safety Webinar Understanding allergy of livestock products

	Programme	Speaker
14:00-14:15 (JST)	Welcome & Introduction	Prof. Kazuhiro Hirayama (Research Center for Food Safety and Dept. Veterinary Medical Sciences, Univ. Tokyo)
14:15-14:45	Lecture 1 Food allergy caused by livestock products.	Prof Naoki Shimojo (Center for Preventive Medical Sciences, Chiba Univ.)
14:45-15:05	Lecture 2 Approaches to control allergenicity through animal biotechnology	Prof. Satoshi Hachimura (Research Center for Food Safety, Univ. Tokyo)
15:05-15:20	Lecture 3 Approaches to control allergenicity through animal biotechnology	Assoc. Prof. Shigeru Kakuta (Dept. Veterinary Medical Sciences and Research Center for Food Safety, Univ. Tokyo)
15:20-15:45	Discussion	Moderated by Prof. Hachimura
15:45-16:00	Wrap-up	



