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Field of Competence

Genetics, QTL mapping, map-base cloning, marker-assisted selection, rice

Rice genetics and genomics, cereal genomics

Mutation breeding, sexual reproduction, DNA polymorphism, rice, vegetables

Rice genetics, breeding, marker-assisted selection

Mutation breeding, molecular and biochemical breeding, soybean, legumes

Gene cloning and functional analysis

Disease resistance, crop health management

Genetics, breeding, molecular cytogenetics, wide hybridization, tissue culture

Horticulture breeding, plant biotechnology, Solanaceae and Cucurbitaceae crops

Upland crop breeding, marker-assisted selection, environmental stress, soybean

Plant genetic resources collecting and conservation

Vegetable genetics and breeding, marker-assisted selection, disease resistance, self-incompatibility, cruciferous crops

Statistical genetics, population genetics, selection theory, QTL analysis, genomic selection

Plant taxonomy and evolution, horticulture genetics and breeding

Rice breeding, breeding methodology, selection theory

Soybean and grain legume genetics, applied genomics, genetic engineering

Tropical crop, breeding, genetic resources, biotechnology

Molecular genetics, genomics

Quantitative genetics, plant breeding methodology, genomic selection, QTL/association mapping

Polyploid genetics and breeding, quality, sweetpotato

Hybrid rice, disease resistance, rice breeding, mutation breeding

Genetics and breeding, genetic resources, wheat, fruits vegetable

Quantitative genetics, high-yielding ability, rice

Plant molecular genetics, genome mapping

Takao Komatsuda , Institute of Crop Science, NARO, Tsukuba, Japan	Cereal genetics and genomics, crop evolution, Triticeae (especially barley)
Suk-Ha Lee , College of Agriculture and Life Sciences, Seoul National University, Seoul, Korea	Soybean, genomics, breeding
Hei Leung , International Rice Research Institute, Manila, Philippines	Rice, genomics and genetics, breeding
Naoki Mori , Kobe University, Kobe, Japan	Crop evolution, domestication, genetic resources, chloroplast genome, wheat
Akemi Ohmiya , Institute of Vegetable and Floriculture Science, NARO, Tsukuba, Japan	Genetic engineering, metabolic engineering, ornamental plants
Ryo Ohsawa , University of Tsukuba, Tsukuba, Japan	Outcrossing plants breeding, pollination biology, population genetics, genetic resources, buckwheat, <i>Brassica</i>
Qian Qian , China National Rice Research Institute, Hangzhou, China	Genetics and molecular breeding, rice
Christophe Rothan , INRA (French National Institute for Agricultural Research), Villenave d'Ornon, France	Fruit, quality, development, tomato, functional genomics, mutations, mapping
Nils Stein , Leibniz Institute of Plant Genetics and Crop Plant Research, Germany	Cereal genetics and genomics, disease resistance
Toru Terachi , Kyoto Sangyo University, Kyoto, Japan	Organellar genetics, male-sterility, wheat, radish
Norihiko Tomooka , Genetic Resources Center, NARO, Tsukuba, Japan	Crop evolution, genetic resources, leguminous crops, crop wild relatives
Hisashi Tsujimoto , Tottori University, Tottori, Japan	Cytogenetics, genetic resources, phylogeny, Triticeae (especially wheat)
Atsushi Watanabe , Kyushu University, Fukuoka, Japan	Forest genetics, marker-assisted selection, population genetics
Kazuo Watanabe , University of Tsukuba, Tsukuba, Japan	Polyploid genetics, cytogenetics, genetic resources, biotechnology, transgenic risk management
Donghe Xu , Japan International Research Center for Agricultural Sciences, Tsukuba, Japan	Genetic resources, DNA markers, legumes
Toshio Yamamoto , Institute of Crop Science, NARO, Tsukuba, Japan	Genetics, QTL mapping, marker-assisted selection, rice
Toshiya Yamamoto , Institute of Fruit Tree and Tea Science, NARO, Tsukuba, Japan	Fruit tree genetics and genomics, DNA marker, tissue culture
Hideshi Yasui , Kyushu University, Fukuoka, Japan	Host plant resistance to insects, cytogenetics, genetic analysis, rice

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