

Organizing Committee

- Dr. Won Kim
Seoul National University, Korea
- Dr. Joong-Ki Park
Ewha Womans University, Korea
- Dr. Jang-Cheon Cho
Inha University, Korea
- Dr. Hwan Su Yoon
Sungkyunkwan University, Korea
- Dr. Bo-Hye Nam
National Institute of Fisheries Science, Korea
- Dr. Mina Rho
Hanyang University, Korea
- Dr. Jeong-Hyeon Choi
National Marine Biodiversity Institute of Korea, Korea
- Dr. Dongsu Choi
Kunsan National University, Korea

2017 International Symposium on Marine & Agricultural Genomics

DATE

April 19 (Wed) – 21 (Fri), 2017

VENUE

Global Convention Plaza, Seoul National University, Korea

HOST

Ministry of Oceans and Fisheries & Rural Development Administration, Korea

ORGANIZER

The Marine Genome 100+ Korea & National Agricultural Genome Program (RDA)



Invitation Letter

It is our great pleasure to invite you to participate in the 2017 International Symposium on Marine and Agricultural Genomics to be held at The Global Convention Plaza at Seoul National University, Korea on April 19–21, 2017. “The Marine Genome 100+ Korea and National Agricultural Genome Program” is carrying out the project “Genome Analysis of Marine and Agricultural Organisms and Development of Functional Applications” launched in October 2014 by the Ministry of Oceans and Fisheries and Rural Development Administration. We would like to share current issues and new focus on the global demands for marine and agricultural genomics research with you.

The 2017 ISMAG has invited six distinguished researchers from abroad and Korea: Dr. Andreas Hejnol (Norway), Dr. Ben Vosman (the Netherlands), Dr. Andreas P.M. Weber (Germany), Dr. Jaebum Kim (Korea), Dr. Qunfeng Dong (USA), Dr. Chang-Kug Kim (Korea). They will provide an in-depth overview of animal, plant, and microbial genomics.

We hope many researchers and students attending the symposium have the opportunities for learning about the current progress on the marine and agricultural genomics. We very much look forward to seeing you on April 19–21 in Seoul.

With best wishes,

Won Kim

Seonghan Sohn

Dr. Won Kim, Principal Investigator
The Marine Genome 100+ Korea

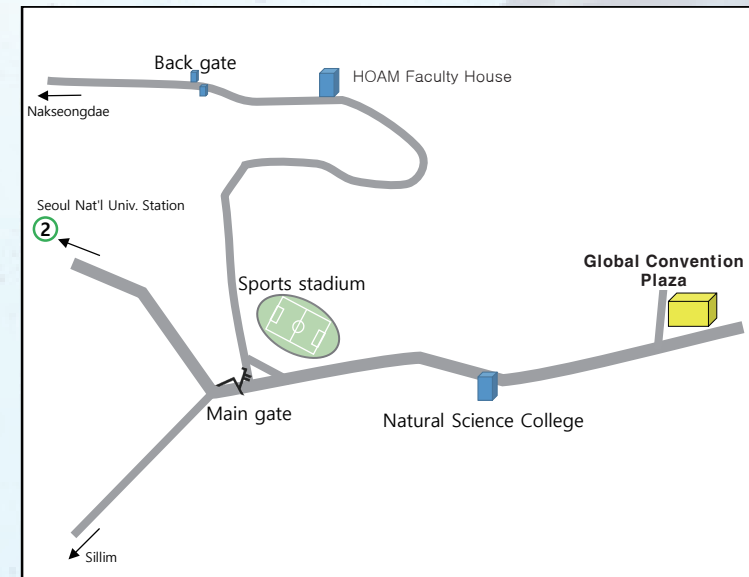
Dr. Seonghan Sohn, Principal Investigator
National Agricultural Genome Program (RDA)

Program

Date	Program	Chair	Venue	
April 19 (Wed)	18:00 – 21:30	Preconference Meeting	Rakgujung	
April 20 (Thu)	09:00 – 10:00	Registration	Global Convention Plaza	
	10:00 – 10:10	Opening Address		
	10:00 – 10:25	Congratulatory Address		
	10:25 – 10:40	Photo Session & Coffee Break		
	10:40 – 11:30	Plenary lecture I The miniature genome of a tiny paedomorphic annelid Dr. Andreas Hejnol (University of Bergen, Norway)	Dr. Joong-Ki Park	
	11:30 – 12:20	Plenary lecture II Research on Host Plant Resistance against insects in the post genomics era Dr. Ben Vosman (Wageningen University & Research, the Netherlands)	Dr. Dongsu Choi	
	12:20 – 13:30	Luncheon	Rakgujung	
	13:30 – 14:00	Studies of population and evolutionary genomics in livestock Dr. Jaebum Kim (Konkuk University, Korea)	Dr. Dongsu Choi	Global Convention Plaza
	14:00 – 14:30	Molecular mechanisms of abiotic stress tolerance in extremophilic red algae Dr. Andreas P.M. Weber (Heinrich-Heine-University, Germany)	Dr. Hwan Su Yoon	
	14:30 – 15:30	Coffee Break & Poster Sessions I		
15:30 – 16:00	Genome Analysis of <i>Platycodon grandiflorum</i> , a Traditional Medicinal Plant Dr. Chang-Kug Kim (Rural Development Administration, Korea)	Dr. Dongsu Choi		
16:00 – 16:30	Developing A Novel Bayes Classifier For Disease Diagnosis Using Microbiome Composition Dr. Qunfeng Dong (Loyola University, USA)	Dr. Mina Rho		
16:30 – 17:30	Coffee Break & Poster Sessions II			
17:30 – 20:00	Closing Ceremony and Roundtable Meeting	Dr. Jang-Cheon Cho	Rakgujung	
April 21 (Fri)	09:00 – 12:00	Working Group Sessions	Seoul National University	

Location

Global Convention Plaza



Airport Limousine / City bus

Incheon Airport Limousine

– Incheon Airport Limousine [No.6017] (get off at Hoam Faculty House)

→ Shuttle Bus (get off at Global Convention Plaza)



Subway / City bus

Seoul Nat'l Univ. (Gwanak-gu Office) Station (Exit 3)

→ City Bus [No.5513] (get off at College of Engineering Entrance Station)