

**3RD  
YSLME  
SCIENCE  
CONFERENCE** | **15-19 JULY 2019  
QINGDAO, PR CHINA**



## Parallel Event 1

# Fisheries Resources Research and Aquaculture Technology in the Yellow Sea

(14:00 - 18:00, July 15; 09:00 - 16:45, July 16, 2019)

**Venue:** Function Room 25, City Wing Level 2

### Co-organizers:



Yellow Sea Fisheries Research Institute (YSFRI), Chinese Academy of Fishery Science, Ministry of Agriculture and Rural Affairs (MARA), PR China



West Sea Fisheries Research Institute (WSFRI), National Institute of Fisheries Science (NIFS), Ministry of Oceans and Fisheries (MOF), RO Korea

### Contact persons

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## TENTATIVE PROGRAM

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**14 July**

Arrival and registration for participants

### DAY 1: 15 July (Monday)

14:00 - 14:30

#### **Opening Ceremony**

Moderator: **Ms. Zhihong LIU**, Director, YSFRI

#### **Welcome and Opening Address**

**Dr. Xianshi JIN**, YSFRI

#### **Opening Address**

**Dr. Woo Jeung CHOI**, WSFRI

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### Session I. Annual Meeting

14:30 - 15:30

#### **Achievement in 2019 and Cooperation Plan in 2020 (from China side)**

**Dr. Xianshi JIN**, YSFRI

15:30 - 16:00

Coffee Break and Group Photo

16:00 - 17:30

#### **Achievement in 2019 and Cooperation Plan in 2020 (from Korea Side)**

**Dr. Woo Jeung CHOI**, WSFRI

17:30 - 18:00

#### **Discussion**

Dr. Xianshi JIN/Dr. Woo Jeung CHOI

### DAY 2: 16 July (Tuesday)

### Session II. Workshop

09:00 - 09:20

#### **Opening Remarks**

**Dr. Xianshi JIN**, YSFRI

09:20 - 09:40

#### **Seaweed cultivation and its ecological effect in China**

**Dr. Fuli LIU**, YSFRI

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09:40 - 10:00	<b>A study of the risk assessment on the marine environment using biological effects</b> <b>Dr. Un-Ki HWANG</b> , WSFRI
10:00 - 10:20	<b>Ecological footprint and vulnerability of marine capture fisheries in China</b> <b>Dr. Qi DING</b> , YSFRI
10:30 - 11:00	Coffee Break
11:00 - 11:20	<b>Characteristic of parasitic leech, <i>Limnotrachelobdella sinensis</i> in Carp</b> <b>Dr. Seok-Ryel KIM</b> , WSFRI
11:20 - 11:40	<b>Changing states of the food resources in the Yellow Sea large marine ecosystem under multiple stressors</b> <b>Dr. Qiang WU</b> , YSFRI
11:40 - 12:00	<b>The status of oyster culture in Korea</b> <b>Dr. Young Baek HUR</b> , WSFRI
12:00 - 14:00	Lunch
14:00 - 14:20	<b>Age, growth and microchemical characteristics of two <i>Loligo</i> squids</b> <b>Dr. Yue JIN</b> , YSFRI
14:20 - 14:40	<b>A study on technology for actions to high water temperature damage on the fish farm in the Cheonsu Bay, West Sea, Korea</b> <b>Dr. Kyung-Mi LEE</b> , WSFRI
14:40 - 15:00	<b>Genetic evaluation and selective breeding of sea cucumber (<i>Apostichopus japonicus</i>)</b> <b>Dr. Meijie Liao</b> , YSFRI

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15:00 - 15:20

**Gradient pressure analysis based on spatial and temporal changes caused by fishery catch along Chinese Yellow (Bohai) large marine ecosystem**  
**Prof. Ping ZUO**, Nanjing University

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15:30 - 16:00

Coffee Break

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16:00 - 16:45

**Summary**  
Dr. Xianshi JIN/Dr. Woo Jeung CHOI

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