

Signing Ceremony of Memorandum of Understanding and Academic Seminar between Lanzhou University & Kangwon National University

jointly organized by
College of Animal Life Sciences (KNU),
College of Pastoral Agriculture Science and Technology (Lanzhou U.),
Institute of Animal Resources (KNU)



January 21-23, 2019

주최 Institute of Animal Resources, Kangwon National University
College of Animal Life Sciences, Kangwon National University
주관 Institute of Animal Resources, Kangwon National University

2019 MOU and Academic Seminar of Lanzhou U. & KNU

Day 1 (January 21, Monday)

- Arrival & Registration

Day 2 (January 22, Tuesday)

- Location: Professor Seminar Room, Building 2, College of Animal Life Sciences, KNU
- Participants: Lanzhou University & Kangwon National University

Opening Session	
14:30-15:00	➤ <u>Opening</u> - Welcome and Opening Speech (Prof. Shin Jongsuh, Director of the Institute of Animal Resources, KNU) - Welcome and Opening Remark (Prof. Ra Changsix, Dean of College of Animal Life Sciences, KNU) - Opening Remark/ Introduction to College of Pastoral Agriculture Science and Technology & State Key Laboratory of Grassland Agro-ecosystems (Prof. Hou Fujiang, Dean of College of Pastoral Agriculture Science and Technology, Lanzhou University)
Session I: Signing Ceremony of the Memorandum of Understanding between CALS, KNU and CPAST, LZU	
15:00-15:30	- Discussing the MoU Contents - Signing Ceremony - Group Photo
Coffee Break (15:30-15:40)	
Session II-1 (Chair: Prof. Sung Kyungil, KNU)	
15:40-15:55	Introduction to Grass and Forage Design Lab, Kangwon National University & Suitability Mapping and Yield Prediction Modeling using Climatic and Geographic Information for Improving Forage Crops Production in the Republic of Korea Senior Researcher Peng Jinglun (彭京伦博士) Kangwon National University, Korea
15:55-16:10	Applying crop growth model in China Prof. Shen Yuying (沈禹颖教授) Lanzhou University., China
Coffee Break (16:10-16:20)	

Session II-2 (Chair: Prof. Sung Kyungil, KNU)	
16:20-16:35	Wool and hair cortisol and the effect of water restriction under heat stress on performance, immune system, physiological parameters and behavior in Holstein dairy cows and sheep Dr. Jalil Ghassemi Nejad Prof. Sung Kyungil (成庆一教授) Kangwon National University, Korea
16:35-16:50	Nutritional and Functional Effects of Forage Silage to Sheep and Cattle Prof. Wang Hucheng (王虎成教授) Lanzhou University, China
Coffee Break (16:50-17:00)	
17:00-17:30	-Group Discussion
17:30-	Banquet

Day 3 (January 23, Wednesday)

- AM Kangwon National University & Chuncheon City Tour
- PM to Seoul

Conference Participants

	Name	Affiliation	Position
1	Hou Fujiang	Lanzhou University, China	Dean
2	Shen Yuying	Lanzhou University, China	Vice Dean
3	Tan Lingling	Lanzhou University, China	Associate Dean
4	Wu Yanpei	Lanzhou University, China	Associate Editor in Chief of journal <i>Pratacultural Science</i>
5	Wang Hucheng	Lanzhou University, China	Professor
6	Ra Changsix	Kangwon National University, Korea	Dean
7	Shin Jongsuh	Kangwon National University, Korea	Director of the Institute of Animal Resources, KNU
8	Sung Kyungil	Kangwon National University, Korea	President of KSAST
9	Peng Jinglun	Kangwon National University, Korea	Senior Researcher
10	Befekadu Chemere	Arsi University, Ethiopia	Vice Dean
11	Lee Baehun	Kangwon National University, Korea	Graduate
12	Kim Jiyung	Kangwon National University, Korea	Graduate