

# ***International Collaborative Program in Agricultural Sciences***

***between The University of Western Australia and Nagoya University \****

\*under the ministry's application process for implementation in April 2019

## ***Joint PhD Program Signing Ceremony & Commemoration Workshop***



**3 DECEMBER (MONDAY) 2018**  
**2018年12月3日(月曜日)**

**NOYORI CONFERENCE HALL NAGOYA UNIVERSITY HIGASHIYAMA CAMPUS**  
名古屋大学東山キャンパス野依記念学術交流館

**10.00-10.15 Workshop Opening**

◀NU> Prof. Kazuhito Kawakita 研究科長 川北一人  
Dean, Graduate School of Bioagricultural Sciences

◀UWA> Prof. Tony O'Donnell  
Executive Dean, Science

-Nagoya Students-

**10.20-10.35 Ms. Yumika Watanabe Root Research on Water Uptake Mechanism in Rice Plant**  
渡邊友実加

**10.40-10.55 Mr. Satoru Kinoshita Physiological Importance of Vacuolar H<sup>+</sup>-Pyrophosphatase in nectar production of Arabidopsis thaliana**  
木下悟

**11.00-11.15 Mr. Hiroya Oka Comprehensive investigation of the gene expression system regulated by transcription factor AoXlnR in Aspergillus Oryzae**  
岡大椰

**11.20-11.35 Mr. Ryo Yoshida Elucidation of the biosynthetic pathway of C25, C25-archaeal membrane lipid and its production in bacterial cells**  
吉田稜

**11.40-11.55 Ms. Yuri Kitagawa An electrophysiological technique for monitoring the activity of the GnRH pulse generator controlling reproductive functions in goats**  
北川悠梨

**12.00-13.00 Lunch Break (12.30-12.50 Joint Degree Program Consultation Time)**

-Faculty and Guests-

**13.00-13.20 Dr. Ayumi Kotani Studies on water/carbon cycle in terrestrial ecosystems**  
小谷亜由美

**13.25-13.45 Dr. Takao Oi NU-UWA collaboration work: Study of the salinity tolerance and salt excretion of Rhodes grass**  
大井崇生

**13.50-14.10 Prof. Tim Colmer Acting Pro Vice Chancellor (Research) UWA and NU research partnerships in (Bio)Agricultural Science and a case study of crop tolerance to flooding stress**

**14.15-14.30 Greeting from the delegation of Australian Embassy Tokyo**

**14.30-14.45 Short Break**

-UWA Students-

**14.45-15.00 Ms. Ya-Chun (Christine) Yu Susceptibility to Fe toxicity varies greatly among forage legumes grown in solution culture**

**15.05-15.20 Ms. Gereltsetseg Enkhbat Agro-morphological variation within arrowleaf clover collected in the Mediterranean region**

**15.25-15.40 Mr. Fernando Perez Rojo Molecular strategies to improve phosphorus uptake in subterranean clover (*Trifolium subterraneum* L.)**

**15.45-16.00 Mr. Farley Kwok Van Der Giezen Identification of regulatory cis-elements indicative of pentatricopeptide repeat protein binding sites in the *Marchantia polymorpha* chloroplast**

**16.00-16.20 Movie of UWA**

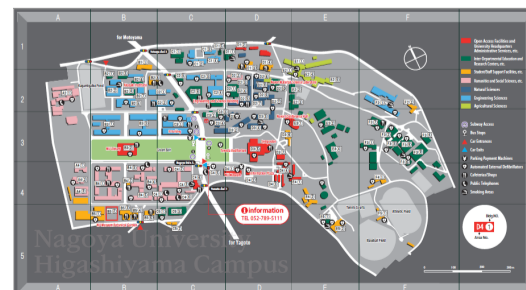
**16.20-17.00 Signing Ceremony**

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Executive Dean, Science

**Come and join us! (Language: English) No advance registration is required.**

Inquiry to Nagoya University Graduate School of Bioagricultural Sciences  
Nakazono (nakazono@agr.nagoya-u.ac.jp), Inoue (ninoue@agr.nagoya-u.ac.jp), or  
Office for International Affairs (Hirai) (yukie@agr.nagoya-u.ac.jp)



**Noyori Conference Hall;  
E3-1 building in the Higashiyama campus map**

