



“Imaging Analysis by ImageJ Software for Bioscience Research”

Organized by

Faculty of Natural Resources, Prince of Songkla University, Hat Yai campus, Thailand

and

Kyoto Prefectural University, Japan

February 21, 2022

Zoom meetings

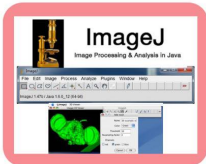
Meeting ID: 682 6542 6127

Passcode: 134957

Time	Activity
8.00-11.00	Lecture “Imaging Analysis by ImageJ Software for Bioscience Research” By Assoc. Prof. Dr. Seiji Takeda Kyoto Prefectural University, Japan
11.00-12.00	Lunch
12.00-15.00	Workshop “How to Use ImageJ Software for Bioscience Research”

 LIVESTREAM

Imaging Analysis by ImageJ Software for Biosciences Research



Meeting ID: 682 6542 6127
Passcode: 134957

Assoc. Prof. Dr. Seiji Takeda
Kyoto Prefectural University

MONDAY, 21 FEBRUARY 2022 | 8 AM - 4 PM



“Imaging Analysis by ImageJ Software for Bioscience Research”

Organized by

Faculty of Natural Resources, Prince of Songkla University, Hat Yai campus, Thailand

and

Kyoto Prefectural University, Japan

February 21, 2022

Staff and student from Faculty of Natural Resources, Prince of Songkla University

Number	Name	Position	Email	Signature
1	Assoc. Prof. Dr. Narit Thaochan	Lecturer	narit.t@psu.ac.th	นริต
2	Assoc. Prof. Dr. Anurag Sunpapao	Lecturer	anurag.s@psu.ac.th	อ. นร
3	Miss Suchawadee Kheawleng	Student	jaja_love26@hotmail.com	สุชาวดี
4	Miss Metaphon Rodkaew	Student	6310620017@psu.ac.th	เมตภาพร
5	Miss Kim Sreang Dy	Student	dkimoranydy168@gmail.com	Kim
6	Miss Sarunya Intara-anun	Student	sarunya33324@gmail.com	สรุณยา
7	Miss Phattarawadee Samlikamnoed	Student	phattarawadee2103@gmail.com	พัทธราวดี
8	Mr. Fakih Latehuering	Student	havefakih40@hotmail.com	ฟาห์