



第9回 HiHA Young Researchers International Workshop

Organizer: Hiroshima Research Center for Healthy Aging
(HiHA)

Opening Remarks: Jiashen Tang

Moderator: Jiashen Tang

15:00 - 15:20 :Woosang Hwang

Exploring the molecular mechanism of actin-dependent mitotic
nuclear positioning

15:20 - 15:40 :Takahiro Fujimoto

Overexpression of nuclear export signal leads to nuclear
expansion in fission yeast

15:40 - 16:00 : 休憩

16:00-16:20 : Jiashen Tang

Analysis of the fission yeast Pof1 on the accumulation of
recombination intermediates

16:20-16:40 : Mingge Zhang

Isolation and biosynthetic investigation of bioactive
secondary metabolites in Actinomycetes

16:40-17:00 : Rukman Muslimin

Analysis of secondary metabolites production of Actinomycetes isolated
from Indonesian Karst and Soft Corals

Closing Remarks: Rukman Muslimin

本セミナーは、統合生命科学研究科セミナーとして、プログラム共同セミナーの対象です

Date: July 27th 2023 15:00-17:00

Place: Room 401N, Graduate School of Advanced Sciences of Matter,
Hiroshima University (先端科学総合研究棟401N講義室)

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