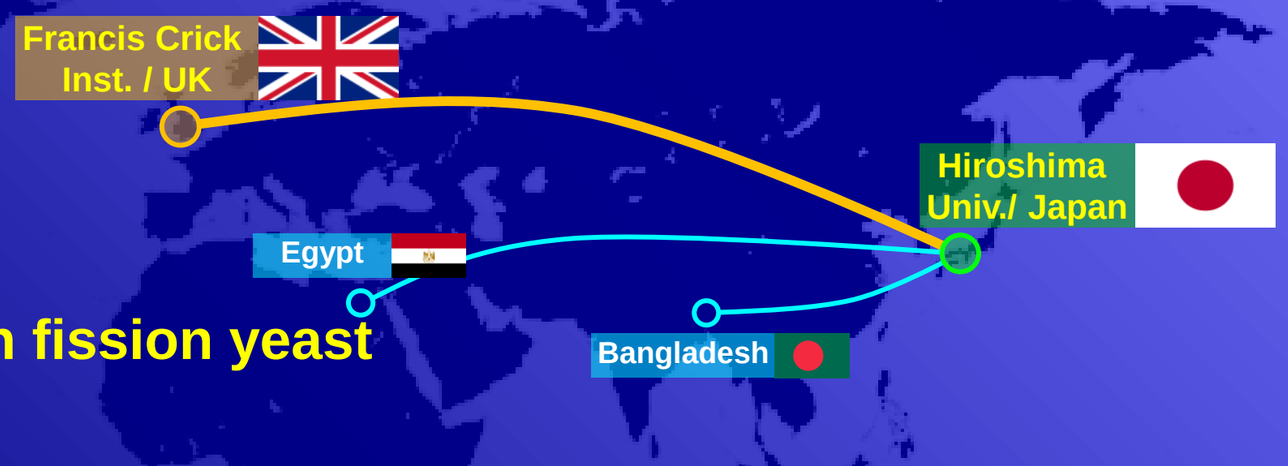
第1回HiHA 大学院生国際交流

1st Graduate student research exchange between Hiroshima University/Japan and the Francis Crick Institute/UK

広島大学ー英国Francis Crick研究所 大学院生研究交流会

PROGRAMME



13:30-13:35 OPENING
Takashi Toda

13:35-13:55 Corinne Pinder
(The Francis Crick Institute, UK)
Exploring the mitotic roles of kinesin-8 in fission yeast

13:55-14:05 Tom Williams
(London Metropolitan University, UK)
Studying architecture in the master course in UK

14:05-14:15 Takafumi Ogawa
(Mizunuma group, AdSM, Hiroshima University)
Stimulating S-adenosyl-L-methionine synthesis extends lifespan via activation of AMPK

14:15-14:30 Akiko Hida
(Kato group, AdSM, Hiroshima University)
TBA

14:30-14:40 BREAK

14:40-14:55 Hossain Mohammad Shamim
(Ueno group, AdSM, Hiroshima University)
The fission yeast with circular chromosome requires the 9-1-1 checkpoint complex for the viability in response to the anti-cancer drug 5-fluorodeoxyuridine

14:55-15:15 Rikiya Kamei
(Kawamoto group, AdSM, Hiroshima University)
Identification of a novel anti-allergic flavanone from Perilla frutescens, and its inhibitory mechanism on FcεRI-mediated signal transduction

15:15-15:35 Amer Ali Abd El-Hafeez Mohamed
(Kawamoto group, AdSM, Hiroshima University)
A novel methoxyflavanone from a Chinese medicinal herb (*Perilla frutescens*) induces G2/M cell cycle arrest and apoptosis in A549 human lung adenocarcinoma cells

15:35-15:50 Yukari Yabuki
(Funato group, Graduate School of Biosphere Science, Hiroshima University)
Regulation mechanism of ribosome synthesis responding to the secretory block

15:50-16:00 CLOSING
Junichi Kato

This programme is organised by HiHA and co-hosted by Department of Molecular Biotechnology, AdSM, Hiroshima University

開催日時：平成 28 年 12月 20日(火) 13:30-16:00

会場：広島大学先端科学総合研究棟 3F 302S会議室

お問い合わせ先

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