



ASHBi COLLOQUIUM

Tuesday, 28th June 2022, 4pm–5pm (JST) via ZOOM

Saitou Group:

Ken Mizuta, Assistant Professor

“Ex vivo reconstitution of fetal oocyte development in humans and monkeys”



Isa Group:

Reona Yamaguchi, Assistant professor

“Brain activity associated with recovery from spinal cord injury”



Contact

Institute for the Advanced Study of Human Biology(WPI-ASHBi)

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Tel: [075-753-9882](tel:075-753-9882)





ASHBi COLLOQUIUM

Tuesday, 26th July 2022, 4pm–5pm (JST) via ZOOM

Hiraoka Group:

Killian Meehan, Program-Specific Researcher

“Topologically Learned Embeddings and Application to Chromosome Structural Analysis”



T Yamamoto Group:

Ryusaku Matsumoto, Researcher

“Spatial transcriptomics in hypothalamus-pituitary development”



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ASHBi COLLOQUIUM

Tuesday, 27th September 2022, 4pm–5pm (JST) via ZOOM

Eiraku Group:

Rio Tsutsumi, Assistant Professor

“3D reconstruction of mouse and human limb development”



Yanagita Group:

Naoya Toriu, Program-Specific Researcher

“Monkeys mutant for NPHP1 recapitulate human juvenile nephronophthisis”



Shigenori Yamamoto, Program-Specific Researcher

“Visualization of ATP dynamics during acute kidney injury *in vivo*, *ex vivo* and in human organoid using live imaging techniques”



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ASHBi COLLOQUIUM

Tuesday, 25th Oct 2022, 4pm–5pm (JST) via ZOOM

S Ogawa Group:

Tomomi Nishimura,

Specified Assistant Professor

“Life History of breast cancer”



Fujita Group:

Masanori Oikawa, Researcher

“Challenges on the research use of fresh postmortem tissue: Project progress and stakeholder engagement”



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ASHBi COLLOQUIUM

Tuesday, 22nd Nov 2022, 4pm–5pm (JST) via ZOOM

Ema Group:

Masanaga Muto, Assistant Professor

“Exploring Developmental Potential of Inner Cell Mass in Cynomolgus Monkeys”



Alev Group:

Yoshihiro Yamanaka, Researcher

“Studying human spine development and disease with axiolooids ”



Sofiane Hamidi, Researcher

“Towards reconstituting non-human primate development in vitro”



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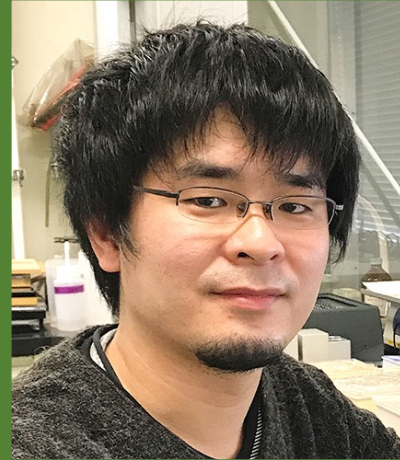
ASHBi COLLOQUIUM

Tuesday, 20th December 2022, 4pm–5pm (JST)

Tsukiyama Group:

Tomoyuki Tsukiyama, Associate Professor

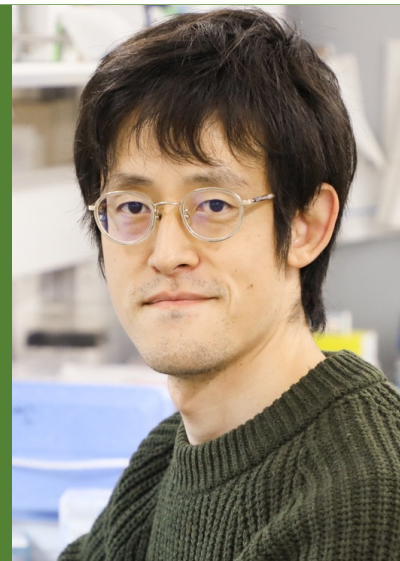
“Generating transgenic non-human primates via the piggyBac transposon system.”



R Yamamoto Group:

Shinichiro Oshima, PhD student

“Molecular and functional characterization of cynomolgus macaque hematopoiesis”



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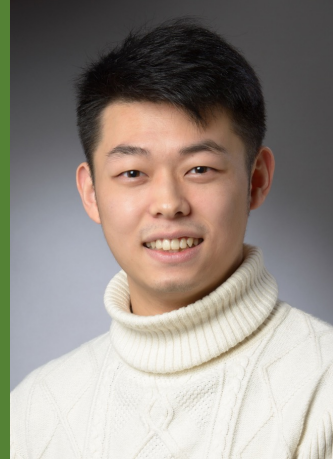
ASHBi COLLOQUIUM

Tuesday, 31st January 2023, 4pm–5pm (JST)

Hiiragi Group:

Shuchang (Jim) Hu, Master student

“Tissue patterning through cellular polarisation and boundary-driven ordering”



Ueno Group:

Shusei Fujioka, Ph.D. student

“Human T cell differentiation”



Mayu Fujioka, Ph.D. student

“Human cancer immunology”



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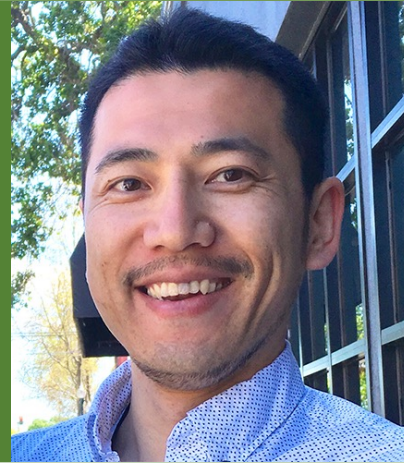
ASHBi COLLOQUIUM

Tuesday, 28th February 2023, 4pm–5pm (JST)

Bourque Group:

Fumitaka Inoue, Associate Professor

“Massively parallel functional dissection of transposable element enhancer variants”



Amemori Group:

Ken-ichi Amemori, Associate Professor

“Emotion regulation and depression: Reduced coupling of the fronto-limbic system was associated with stimulation-induced anxiety states”



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ASHBi COLLOQUIUM

Tuesday, 28th March 2023, 4pm–5pm (JST)



Murakawa Group:

Shoya Kato, Master student

Alouette Zhang, Ph.D. Student

“Uncovering novel primate-specific transcripts using full-length RNA sequencing in humans.”



Seirin Group:

Tamaki Wakamoto, Master's student

“Optimal therapy for lung and brain cancers using intra- and inter-cellular networks”



Michito Ujino, Undergraduate student

“Structural insights into the PGCLC differentiation network in mouse and human for efficient germ cell generation”



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