



The Frontier Development Program for Genome Editing

広島大学卓越大学院「ゲノム編集先端人材育成プログラム」

VIRTUAL INTERNATIONAL SYMPOSIUM 2022

令和3年度国際シンポジウム

Front-line of genome editing technology

—ゲノム編集技術の最前線—

Timetable

17:30-17:35	<p>Opening Remarks</p> <p>TAHARA Hidetoshi Vice President (Academia-Government-Industry Collaboration) of Hiroshima University/ Program Director of The Frontier Development Program for Genome Editing</p>	
17:35-18:25	<p>Lecture</p> <p>“Therapeutic Genome Editing - Chances & Risks.”</p> <p>Toni Cathomen, Ph.D. Director of Institute for Transfusion Medicine and Gene Therapy, Medical Center, University of Freiburg, Germany</p>	
18:35-19:25	<p>Lecture</p> <p>“Current Status and Challenges in Genome Editing”</p> <p>Sangsu Bae, Ph.D. Associate Professor of Department of Biochemistry and Molecular Biology, Seoul National University College of Medicine, Seoul, South Korea</p>	
19:30-19:55	<p>Student Presentation</p> <p>“Extracellular role of ALS-related ER-resident protein VAP in <i>Drosophila</i>” KAMEMURA Kosuke (D2, Life Science Course)</p> <p>“Elucidation of the cancer immune evasion mechanism by B-1 cells and developing a method for selectivity controlling the immune evasion” MOCHIZUKI Tetsuya (D2, Medical Course)</p>	
19:55-20:00	<p>Closing Remarks</p> <p>YAMAMOTO Takashi Professor of the Graduate School of Integrated Sciences for Life, Hiroshima University/ Program Coordinator of The Frontier Development Program for Genome Editing</p>	

March 19
2022
17:30-20:00
(JST)

Participation fee:
Free

Language:
English / Japanese
(日英同時通訳)

Registration:

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by March 16, 2022

Contact

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Host

The Frontier Development Program for
Genome Editing, Hiroshima University

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