

FALLING WALLS **LAB** TOKYO 2019

*Thursday, June 13, 2019
Mishima Hall, Earth-Life Science
Institute at Tokyo Institute of
Technology*

CONCEPT

Learn, share and communicate about research!

Based on the idea of "breaking down various walls" around the world, this event provides aspiring researchers, entrepreneurs and professionals of all disciplines and nationalities an opportunity to present their research work, business model, innovative project or idea in front of their peers and a distinguished jury from academia and business – in 3 minutes each.

The winners from the Falling Walls Labs from around the world - including the Falling Walls Lab Tokyo - will gather for the Falling Walls Lab Finale in Berlin on November 8, 2019. The Falling Walls initiative was founded to commemorate the fall of the Berlin Wall. The Falling Walls Lab Tokyo is co-organized by the German Centre for Research and Innovation Tokyo (DWIH Tokyo) and EURAXESS Japan.



TIMELINE

Thursday, 13 June 2019

Mishima Hall, Earth-Life Science Institute at Tokyo
Institute of Technology

18:15	Door open
18:30	Welcome Address Dorothea Mahnke Director, German Centre for Research and Innovation in Tokyo (DWIH Tokyo) Matthieu Py Representative, EURAXESS Japan Introduction about the organisers Matthieu Py (Representative, EURAXESS Japan) Konstanze Lang (Program Coordinator, DWIH Tokyo)
18:50	First batch of FWL Tokyo 2019 contestants (1 – 7)
19:30	Second batch of FWL Tokyo 2019 contestants (8 – 14)
20:15	Catch & Tell
20:45	Results announcement and prize ceremony
21:00	Networking & reception

THE JURY



Prof. Dr. Izumi Ohno

National Graduate Institute for Policy Studies



Dr. Joerg Schneider

German Research Foundation



Prof. Akemi Yokota

Chiba University



Prof. Dr. Yoshiaki Maeda

Tohoku University



Prof. Dr. Mary Voytek

ELSI/Tokyo Institute of Technology



Sabine Schenk

Heidelberg University Office, Kyoto



Dr. Kazuhiro Sakurada

RIKEN Medical Innovation Hub



Luca Escoffier

EU-Japan Centre for Industrial Cooperation

THE SPEAKERS



1. Ward Peeters

Kanda University of International Studies | Breaking the Wall of collaborative learning on social media



2. Riku Yamada

Grubin | Breaking the Wall of food loss



3. Meiling Sun

Tokyo Institute of Technology | Breaking the Wall of Terahertz-based industrial inspection



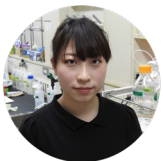
4. Ryogo Utaki

Tokyo Institute of Technology | Breaking the Wall of non-invasive health care monitoring



5. Collin Stecker

Okinawa Institute of Science and Technology | Breaking the Wall of affordable, flexible, renewable energy



6. Momoko Obuki

Osaka Prefecture University | Breaking the Wall of cancer membranes for drug delivery



7. Koki Sakita

Okayama University | Breaking the Wall of disaster prevention

THE SPEAKERS



8. Alannah Paulina Prondzinsky

Tokyo Institute of Technology | Breaking the Wall of understanding life's limits



9. Yu Tokumoto

Tokyo Institute of Technology | Breaking the Wall of wearable biological monitoring



10. Likhith Manjunatha

Kyushu University | Breaking the Wall of experimental search time



11. Kou Li

Tokyo Institute of Technology | Breaking the Wall of ubiquitous inspection robot



12. John Martin

NanoCarrier | Breaking the Wall of cancer drug ineffectiveness



13. Go Takahashi

Waseda University | Breaking the Wall of green governance in Myanmar community



14. Xiu Zhao

Waseda University | Breaking the Wall of humans and robots working together