

# Boehringer Ingelheim Innovation Prize

2019年01月24日 (木)  
14時00分開始 (受付13時30分)  
LINK-J  
日本橋ライフサイエンスビルディング  
(<https://www.link-j.org/access/>)

## AGENDA

- 14:00 Opening
- 14:05 **“From Idea to Start-up”**  
Henri Doods (BI): Translating Japanese research excellence into new medicines for patients  
Ioannis Sapountzis (BI): Boehringer Ingelheim’s partnering strategy
- 14:50 **Poster Presentation , Networking and Voting (1.5h)**
- 16:20 **Guest Speakers**  
Christian Tidona (BioMed X - Germany): How to become a biotech entrepreneur  
Jean-Jacques Yarmoff (Biolabs - USA): *Entrepreneur ecosystem in the USA (tbc)*
- 17:30 **Pitch Presentation 5 Best**
- 18:00 **Networking Dinner with German food and Prize Announcement**
- 20:00 **End of the Meeting**

協賛: LINK-J

## SELECTED PROJECTS

The development of antibody-drug conjugate (ADC) that targets sarcoma including osteosarcoma	Nobutoshi Esaki Nagoya University
Development of PTPRZ inhibitors as newly generated first-in-class compounds for cancer	Akihiro Fujikawa National Institute for Basic Biology
Tumor-Associated Macrophage-Targeted Antigen Delivery for the Treatment of Immune Resistant ‘Cold’ Tumors	Naozumi Harada United Immunity, Co., Ltd
Oligonucleotide therapeutics targeting extracellular miR-21 alleviate joint pain in osteoarthritis	Naoya Hoshikawa Nippon Medical School
Strategic development of molecularly-targeted anti-cancer agents using proteasome degradation system	Susumu Ito Showa Pharm. University
Development of in vivo gene therapy for Tay-Sachs disease by utilizing AAV9/3-modHEXB vector	Koji Itoh Tokushima University
Visual restoration gene therapy for retinitis pigmentosa	Yusaku Katada Restore Vision Co., Ltd
Kyoto University Substance, KUS121 – VCP ATPase inhibitor for central retinal artery occlusion	Kunihiro Musashi Kyoto Drug Discovery & Dev. Co., Ltd
Application of stealth RNA vector SRV to cancer gene cell therapy	Mahito Nakanishi TOKIWA-Bio Inc.
VNUT inhibitor as potential target for the treatment of NASH	Masatoshi Nomura Kurume University
Development of “nano-ball” for tumor suppression by specific delivery of nucleic acid medicines to cancer cells in the lung	Hitoshi Sasaki Nagasaki University
Development of small molecule compounds for cystic fibrosis using iPS cell-based technologies	Yuki Yamamoto Kyoto University