

The International Symposium in Tokyo 2022

# Ubiquitin New Frontier

from Neo-Biology to Targeted Protein Degradation

*Date* 2022.12.3 [Sat]—4 [Sun]

*Venue* **Ito Hall** (Ito International Research Center, Tokyo, Japan)



## *Speakers*

Alessio Ciulli (University of Dundee, UK)

Ivan Dikic (Goethe University, Germany)

Daniel Finley (Harvard Medical School, USA)

Hiroshi Handa (Tokyo Med Univ, Japan)

Toshifumi Inada (University of Tokyo, Japan)

Claudio Joazeiro (ZMBH, Germany)

Masato Kanemaki (NIG, Japan)

David Komander (WEHI, Australia)

Eri Sakata (Göttingen University, Germany)

Kylie Walters (NCI/NIH, USA)

Hsueh-Chi Sherry Yen (Academia Sinica, Taiwan, China)

and

Members of "New frontier for ubiquitin biology driven  
by chemo-technologies"

## *Sponsorship*

Grant-in-Aid for Scientific Research on  
Innovative Areas, MEXT, Japan "New  
frontier for ubiquitin biology driven by  
chemo-technologies"

## *Contact*

Yasushi Saeki, PhD (Primary Organizer)

Tokyo Metropolitan Institute of Medical Science, Tokyo 156-8506, Japan

新学術領域研究「ケモテクノロジーが拓くユビキチンニューフロンティア」事務局

(公財) 東京都医学総合研究所 蛋白質代謝プロジェクト

〒156-8506 東京都世田谷区上北沢 2-1-6

E-mail [saeki-ys@igakuken.or.jp](mailto:saeki-ys@igakuken.or.jp) [seto-hr@igakuken.or.jp](mailto:seto-hr@igakuken.or.jp)



ChemoUbiquitin®

