



The 5th International Symposium on Life Science in Toyama — Protein and Cell Metabolism —

Date

December 11th, 2014

Venue

**Faculty of Science bldg. Multi-purpose Hall, University of Toyama
富山大学 理学部 多目的ホール**

Program

13:00~13:10 Opening Remarks

13:10~14:00 **How the proteasome selects its targets - is there a second code?**
Andreas Matouschek
Professor, University of Texas at Austin, USA

14:00~14:50 **Characterizing the Function of CRL2 ubiquitin ligase**
Hsueh-Chi Yen
Assistant Research Fellow, Academia Sinica, Taiwan

14:50~15:00 Break

15:00~15:50 **Elucidating the proteasome dynamics and cellular ubiquitin code**
Yasushi Saeki
Associate Director, Tokyo Metropolitan Institute of Medical Science

15:50~16:20 **Regulation of the protein degradation by the proteasome**
Tomonao Inobe
Assistant Professor, Frontier Research Core for the Life Sciences University of Toyama

16:20~16:50 **Role of NAD metabolism in disease**
Takashi Nakagawa
Assistant Professor, Frontier Research Core for the Life Sciences University of Toyama

16:50~17:00 Closing Remarks

Contact
お問い合わせ

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