

INSTITUTE FOR PROTEIN RESEARCH (OSAKA UNIVERSITY)
RESEARCH SCHOOL OF CHEMISTRY (AUSTRALIAN NATIONAL UNIVERSITY)
PROTEIN STRUCTURE AND FUNCTION
2nd JOINT SYMPOSIUM DECEMBER 3rd -5th 2017

KEYNOTE SPEAKERS

DAVID LAWSON

(Australia and Japan:
Innovating for the Future)

HARUKI NAKAMURA

(Computational 3D Structure)

JOHN CARVER

(Crystallin Biology)

GENJI KURISU

(Photosynthetic Electron Transfer)

JUNICHI TAKAGI

(N-linked Glycans in Receptors)

THOMAS HUBER

(Protein Structure with Lanthanides)

MAL MCLEOD

(Analysis by Arylsulfatase Enzymes)

KIARAN KIRK

(Receptors as Antimalarial Targets)

DAVID TREMETHICK

(Epigenetic Regulator H2A.B)

JOHN MANNERS

(Commercializing Ag-biotechnology)

TOSHIHIKO SUGIKI

(NMR of Lipid Transfer Protein)

JEREMY TAME

(Novel beta-Trefoil Lectins)

JOHANNES BUCHNER

(Molecular chaperones)

DAMIEN HALL

(A New Look at Protein Folding)

HIRONOBU HOJO

(Proteins from Chemical Synthesis)

LARA MALINS

(Late-Stage Peptide Modifications)

MAMORU TAKIZAWA

(Laminins and Integrins)

CHRISTOPH NITSCHKE

(Reversible Covalent Modification)

KEYNOTE SPEAKERS

KYOSUKE NAGATA

(Changing Nature of Japan's
Universities – 2017 and Beyond)

MARCO CASAROTTO

(Skeletal EC Coupling Machinery)

JYOJI MIMA

(Rab-mediated Membrane Tethering)

HAFNA AHMED

(Mycobacterial Cofactor F420)

NOBUAKI OKUMURA

(Mechanism of Dipeptide Breakdown)

RICHARD CALLAGHAN

(P-glycoprotein Drug Binding)

JEN TAYLOR

(Proteomics in Emerging Cereal Crops)

JUNCHI HIGO

(Receptor Ligand Analysis *in silico*)

KARMEN CONDIC-JURKIC

(Cloud Analysis of MD Simulations)

KAZUNARI IWAMOTO

(NFκB Super Enhancer Regulation)

STEVE SWAIN

(Genetic Regulation of Wheat Spikes)

VITTORIO BELLOTI

(Transthyretin Amyloidogenesis)

HIDEKI MOCHIZUKI

(Parkinson's Disease)

HIROTSUGU OGI

(Amyloid and Ultrasound)

YUJI GOTO

(Amyloid and Supersaturation)

CHRIS EASTON

(Radical Enzyme Biotechnology)

TOM MACPHERSON

(Dopamine D2L receptors)

KOHEI TAKESHITA

(Voltage-Gated Proton Channels)

Organizing Committee: John Carver, Yuji Goto, Masatomo So, Damien Hall and Haruki Nakamura.

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Venue: Main Lecture Theater, Institute for Protein Research, Osaka University. *Suita-campus, Osaka, Japan.*

Registration 9:00 am Sunday 3rd December