INSTITUTE FOR PROTEIN RESEARCH (OSAKA UNIVERSITY) RESEARCH SCHOOL OF CHEMISTRY (AUSTRALIAN NATIONAL UNIVERSITY)

PROTEIN STRUCTURE AND FUNCTION JOINT SYMPOSIUM NOV. 14-16th 2015

INVITED SPEAKERS

HARUKI NAKAMURA (Computational Bioinformatics)

JOHN CARVER

(Molecular Chaperone Action)

MASARU HOSHINO (Intrinsically Disordered Proteins)

MEGAN O'MARA (Computational Dynamics)

ATSUSHI NAKAGAWA (Synchrotron Crystallography)

GOTTFRIED OTTING (Lanthanide-Based Protein NMR)

MIKI SHINOHARA (DNA Repair Mechanisms)

STEFAN BROER (Membrane Transporters)

HIROTSUGU OGI (TIRF QCM Amyloid Innovations)

> **DAVID OLLIS** (Directed Evolution)

ERI CHATANI (Amyloid Fibril Formation)

COLIN JACKSON (Protein Structure and Engineering)

MARCO CASAROTTO (Muscle-Protein Interactions)

HIDEKI MOCHIZUKI (Parkinson's Disease)

THOMAS HUBER (Molecular Modelling & Design)

TOSHIMICHI FUJIWARA (Protein NMR Techniques)

> **CHRIS EASTON** (Enzyme Biotechnology)

KAZUMASA SAKURAI (High-Pressure Protein Structure)

DARON STANDLEY (Computational Immunology)

AKIRA KINJO (Statistical Mechanics of Proteins)

MAUD BERNOUX (Plant Immune Receptors)

MASATOMO SO (Competitive Aggregation Modes)

SEAN HUDSON (Misfolded Protein Interactome)

YUJI GOTO (Supersaturation in Biology)

DAMIEN HALL (Physical Biochemistry of Disease)







APPA SPECIAL INVITED TALKS (ASIA PACIFIC PROTEIN ASSOCIATION)

APPA PRESIDENT: YOUNG KEE KANG (Role of APPA in Asia)*

APPA COUNCIL/REPRESENTATIVE

AUSTRALIA: RAY NORTON (Intrinsically Disordered Antigens)

CHINA: ZENGYI CHANG (Protein Research in China)*

CHINESE TAIPEI: YUN-RU CHEN (Protein Misfolding/Folding)

INDONESIA: ARIEF WITARTO (Protein Conformational Stability)

JAPAN: FUMIO ARISAKA (T4 Phage Structural Biology)

KOREA: KYOU-HOON HAN (Unstructured Proteins)

MALAYSIA: RAJA NOOR ZALIHA RAJA ABD. RAHMAN (Thermostable and Cold Active Lipases)

NEW ZEALAND: JULIET GERRARD (Protein Research in New Zealand)*

PHILIPPINES: LEMMUEL TAYO (Conopeptide Toxins)

SINGAPORE: ALEX LAW (Protein Research in Singapore)*

THAILAND: JAMES KETUDAT-CAIRNS (Structural Insights into Beta-Glucosidase)

VIETNAM: TRUONG QUOC PHONG (Proteomic Profiling of Drug Resistance)

PARTICIPATING GROUPS

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RESEARCH SCHOOL OF BIOLOGY (ANU)

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JAPANESE PARTNERS

GRADUATE SCHOOL OF MEDICINE (Osaka University)

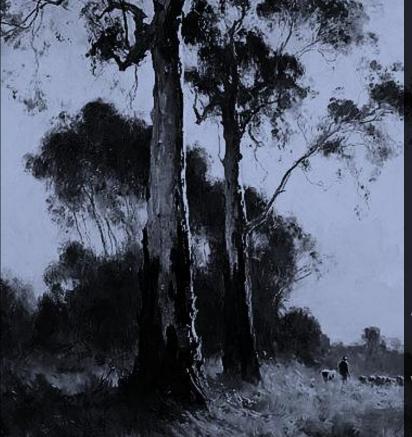
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Venue: RNE Robertson Lecture Theatre. The Australian National University. Canberra, ACT, Australia

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