



1st Sino-Australian Symposium

Cancer research in the 21st century

Jointly sponsored by the University of Sydney and Shanghai Jiao Tong University

24-25 June 2008

Ke Jiao Building, Shanghai Jiao Tong University, Shanghai, PRC

Join us for this showcase
the work of leading cancer
researchers from the
University of Sydney and
Shanghai Jiao Tong University



24 June 2008

Plenary

Professor Cheng Jinke

Institute of Medical Sciences – Shanghai Jiao Tong University

Protein sumoylation and tumorigenesis

Associate Professor Graham Mann

Westmead Millennium Institute – University of Sydney

Confronting melanoma in its homeland: lessons for multidisciplinary cancer research

Early diagnosis, bio-markers and the treatment of cancer

Professor Han Zeguang

Department of Functional Genomics – Shanghai Jiao Tong University

Functional genomics of liver cancer

Professor Yu Yingyan

Shanghai Institute of Digestive Surgery – Shanghai Jiao Tong University

IPO-38 is identified as a novel serum biomarker of gastric cancer based on clinical proteomics technology

Associate Professor Christine Clarke

NHMRC Research Fellow, Westmead Millennium Institute – University of Sydney

Endocrine signalling in normal and malignant breast

Associate Professor Dong Qihan

Head, Cancer Biology Group – Bosch Institute and University of Sydney

Scientific Director, Department of Endocrinology – Royal Prince Alfred Hospital

Lipid modifying enzymes in prostate cancer

Professor Pu Xia

Centenary Institute of Cancer Medicine and Cell Biology – University of Sydney

The role of sphingosine kinase 1 in cancer: oncogene or non-oncogene addiction?

Cancer cell therapy and the chemical biology of cancer

Associate Professor Zhao Qian

Department of Pathophysiology – Shanghai Jiao Tong University

Herb-derived active compounds-based chemical biology for leukemic cells

Professor Zhang Fengchun

Department of Oncology, Renji Hospital – Shanghai Jiao Tong University

Cancer stem cell and its regulation

Professor Stephen Clarke

Head, Medial Oncology, Concord Hospital – University of Sydney

Inter-ethnic differences in chemotherapy

Professor David Gottlieb

Haematology, Westmead Hospital – University of Sydney

Cellular treatment for cancer in the immuno suppressed patient

25 June 2008

Early career researchers and new ideas in cancer research

Associate Professor Zhao Kewen

Department of Pathophysiology – Shanghai Jiao Tong University

The ubiquitination of E3 ligase EFP involves in the degradation of transcriptional factor KLF5

Associate Professor Li Zonghai

State Key Laboratory of Oncogenes and Related Genes – Shanghai Jiao Tong University

Phage display: a magic tool for cancer biology

Yue Fei

Department of Minimally Invasive Surgery, Ruijin Hospital – Shanghai Jiao Tong University

Identification of novel biomarkers evaluating lymph node metastasis in colorectal cancer

Huang Mingzhu

Department of Oncology, Renji Hospital – Shanghai Jiao Tong University

Cancer stem cell and its microenvironment

Dr Diana Benn

Senior Hospital Scientist & Senior Research Fellow, Kolling Institute of Medical Research – University of Sydney

Hereditary pheochromocytoma/ paraganglioma syndromes

Professor Des Richardson

Professor, Cancer Cell Biology & NHMRC Principal Research Fellow – University of Sydney

Novel and selective anti-cancer agents that overcome resistance to established chemotherapy: the double punch

Dr Lyndee Scurr

Westmead Institute for Cancer Research, Westmead Millennium Institute – University of Sydney

p16INK4a-induced senescence is disabled by melanoma-associated mutations



The University of Sydney