Webster Centre for Molecular Research in Infectious Diseases Symposium Programme



"Current Research on Infectious Diseases in NZ"

Thursday 12 April 2007

8.30 am – 9.15 am	Coffee/Tea
9.15 am – 9.30 am	Welcome, Introductory Comments (Kurt Krause)
9.30 am – 10.00 am	Paul Rainey The University of Auckland
10.00 am – 10.15 am	Greg Cook University of Otago Mycobacterial energetics – a novel source of drug targets for TB"
10.15 am – 10.30 am	lain Lamont University of Otago <i>"Pseudomonas aeruginosa</i> , iron acquisition and cystic fibrosis"
10.30 am – 11.00 am	Morning Tea
11.00 am – 11.30 am	Kurt Krause University of Otago "Alanine Racemase as a Template for Tuberculosis Drug Design"
11.30 am – 11.45 am	Nigel Perry Dunedin "Medicinal chemistry developments from natural products"
11.45 am – 12.00 noon	Joel Tyndall University of Otago "Structure Based Drug Design – Identifying drug leads using database mining"
12.00 noon – 1.00 pm	Lunch
1.00 pm – 1.30 pm	Frank Griffin University of Otago
1.30 pm – 1.45 pm	Allan Crawford AgResearch
1.45 pm – 2.00 pm	Stephen On Christchurch
2.00 pm – 2.15 pm	Short Break
2.15 pm – 2.45 pm	Michael Baker Wellington School of Medicine and Health Sciences
2.45 pm – 3.00 pm	Heath Kelly Wellington School of Medicine and Health Sciences
3.00 pm – 3.15 pm	Nigel Dickson Dunedin "Epidemiological Surveillance of HIV/AIDS in New Zealand"
3.15 pm – 3.45 pm	Afternoon Tea
3.45 pm – 4.15 pm	Thomas Rades University of Otago "A nanoparticulate approach to vaccine delivery"
4.15 pm – 4.30 pm	Sarah Hook University of Otago
4.30 pm – 4.45 pm	Natalie Medlicott University of Otago
5.00 pm – 7.00 pm 7.15 pm	Free time until dinner. Taxi van departing from Cargills to The French Café
7.30 pm	Dinner, The French Café, Moray Place, Dunedin Rob Smith University of Otago, "Chemistry from the bench to the clinic"