

Conference Presentations

Last Updated Tuesday, 20 April 2010

Opening Session

Dr Ralf Dietzgen, Prof Mike Gidley & Dr Roger Stanley [Not available]

Dr Ervin BALÁZS, Agricultural Research Institute, Martonvásár, Hungary [Not available]

Mr Yan DICZBALIS, DPI&F Centre for Wet Tropical Agriculture, South Johnstone, Queensland, Australia [Not available]

Tropical fruits, nutrition & population health

Dr Harjeet KHANNA, Queensland University of Technology, Brisbane, Australia [Not available]

A/Prof James STANGOULIS, Flinders University, Adelaide, Australia [2.1MB]

Prof Rachel NOVOTNY, University of Hawaii, USA [0.9MB]

Dr Wendy FOLEY, Department of Public Health, Adelaide, Australia [4.9MB]

Dr Peter CLIFTON, CSIRO Preventative Health Flagship, Adelaide, Australia [2.2MB]

Nutritional bioactives & functional foods

Prof R CARLE, Hohenheim University, Germany [2.2MB]

Dr Elizabeth BALDWIN, USDA-ARS, Florida, USA [1.5MB]

Dr Izabela KONCZAK, Food Science Australia [Not available]

Dr Andreas SCHIEBER, University of Alberta, Canada [0.4MB]

Bioavailability & sensory evaluation

Prof Takanori TSUDA, Chubu University, Kasugai, Japan [1.6MB]

Dr Tony McGHIE, HortResearch, Palmerston North, New Zealand [0.8MB]

Dr Michael NETZEL, Food Science Australia, Brisbane, Australia [1.2MB]

Dr Sara JAEGER, HortResearch, Auckland, New Zealand [0.4MB]

Dr Heather SMYTH, DPI&F, Brisbane, Australia [2.2MB]

Fruit marketing and health

Dr Julian MELLENTIN, New Nutrition Business, Auckland, New Zealand [1.7MB]

Dr Encarna AGUAYO, Technical University of Cartagena, Spain [3.9MB]

Ms Sarah PENNELL, Horticulture Australia Ltd, Sydney, Australia [1.9MB]

Biodiscovery technologies

Dr Roger HELLENS, HortResearch, Auckland, New Zealand [2.9MB]

Dr Mark DAVEY, Katholieke Universiteit Leuven, Belgium [1.6MB]

Pat HESLOP-HARRISON, University of Leicester, United Kingdom [4.9MB]

Dr Ray MING, University of Illinois, Urbana, IL, USA [Not available]

A/Prof Greg MONTHEITH, The University of Queensland, Brisbane, Australia [Not available]