

grand hyatt floor plan



5TH WORLD CONFERENCE OF **science journalists**

Exhibition hours:

Tuesday 17 April 2007 8.00am to 6.00pm

Wednesday 18 April 2007 8.00am to 6.00pm

Thursday 19 April 2007 8.00am to 6.30pm



exhibitors



The Cooperative Research Centres

BOOTHS 1, 2, 3

The Cooperative Research Centres (CRC) Program was established by the Australian Government to bring together researchers and research users. The program emphasises the importance of collaborative arrangements to maximise the benefits of research through an enhanced process of utilisation, commercialisation and technology transfer. It also has a strong education component with a focus on producing graduates with skills relevant to industry needs. CRCs participating in the 5th World Conference of Science Journalists include the Bushfire CRC, the Dairy CRC, the Desert Knowledge CRC, the CRC for Molecular Plant Breeding, the CRC for Oral Health Science, Railway Engineering and Technologies CRC and the CRC for Australian Weeds Management.

Contact: Gabrielle Sheehan
Tel: +61 3 9607 8608
Fax: +61 3 9600 2044
Email: gabrielle.sheehan@dairycrc.com

www.crc.gov.au/Information



Ludwig Institute for Cancer Research

BOOTH 4

The international, non-profit Ludwig Institute for Cancer Research is advancing the understanding and control of cancer. Coordinated laboratory and clinical research programs – plus the infrastructure to produce clinical reagents and conduct clinical trials – enable LICR to drive the translation of its investigators' discoveries into applications for human benefit.

Contact: Sarah L White
PhD Director
Office of Communications
Address: 605 Third Avenue
33rd Floor
New York
NY 10158 USA
Tel: +1 212 450 1543 (New York business hours)
Tel: +1 917 974 7952 (after hours)
Fax: +1 212 450 1555
Email: swhite@licr.org

www.licr.org



The Office of Science and Technology (OST)

BOOTH 5

The Office of Science and Technology (OST) supports the ongoing development of a scientifically and technologically advanced Victoria. The State Government's commitment to science, technology and innovation is a whole-of-government and whole-of-state initiative. Office of Science and Technology (OST) policy and programs are designed to address Victoria's development needs and priorities.

Contact: Rachael Dalgleish
Address: Level 35
121 Exhibition Street
Melbourne VIC 3000
Tel: +61 3 9651 9578
Fax: +61 3 9651 9304
Email: rachael.dalgleish@iird.vic.gov.au

www.business.vic.gov.au



Repelling the invaders

BOOTH 6

Emerging infectious diseases and feral animals – different types of invaders that two separate Cooperative Research Centres are working to repel: the Australian Biosecurity CRC and the Invasive Animals CRC, respectively. To find out more about SARS or bird flu, or impacts of ferals on Australian wildlife and why we must control them, contact:

Contact: Communication Manager
Australian Biosecurity CRC for
Emerging Infectious Disease
Address: Bld 76, Molecular Biosciences (SMMS)
University of Queensland
St Lucia Qld 4072
Tel: +61 7 3346 8864
Fax: +61 7 3346 8862
Email: info@abcrc.org.au

www.abcrc.org.au

Contact: Invasive Animals CRC
University of Canberra
Bruce ACT 2617
Tel: +61 2 6201 2890
Fax: +61 2 6201 5305
Email: kerryn.molloy@invasiveanimals.com

www.invasiveanimals.com



Syft Technologies

BOOTH 7

Syft Technologies is an award-winning company supplying SIFT-MS (Selected Ion Flow Tube Mass Spectrometry) instrumentation, an analytical technology platform that analyses and qualifies the presence of volatile organic compounds in air samples in real-time. Multiple applications include breath-based research, fumigant and contraband detection, food and flavour research and environmental monitoring.

Contact: CM Rebecca Bain
Sales and Marketing Manager
Address: 3 Craft Place
Middleton
PO Box 28 149
Christchurch
New Zealand
Tel: +64 3 338 6701
Fax: +64 3 338 6704
Email: rebecca.bain@syft.com

www.syft.com



The University of Melbourne

BOOTH 8

The University of Melbourne is one of the world's outstanding research-led universities. Peers rank Melbourne in the top 10 world-wide (Peer review, Times Higher Education Supplement 2006 World University Rankings). Annual expenditure on research makes it Australia's second largest research organisation. Melbourne has extensive links with industry through collaborative projects and commercialisation of innovative research.

Contact: Pat Freeland-Small
Vice-Principal
(Marketing & Communications)
Address: Level 3
780 Elizabeth Street
Melbourne VIC 3000
Tel: +61 3 8344 8705
Fax: +61 3 9349 4921
Email: p.freeland-small@unimelb.edu.au

www.unimelb.edu.au

exhibitors



The University of Sydney

ruralR&D
CORPORATIONS



The University of Sydney

BOOTH 9

The University of Sydney, established in 1850, is Australia's first and one of the nation's premier universities, regularly ranked among the world's best. Sydney has an international reputation for excellence in research, particularly across all the disciplines of medicine and the sciences, and is home to numerous national research facilities.

Contact: Andrew Potter
Media Manager
Address: Media Office (A14)
University of Sydney
NSW 2006
Tel: +61 2 9351 4514
Mob: +61 414 998 521
Fax: +61 2 9351 3737
Email: a.potter@usyd.edu.au

www.usyd.edu.au

The Council of Rural Research and Development

BOOTH 10

The Council of Rural Research and Development Corporations' Chairs is a representative body for 14 Rural Research and Development Corporations (Rural RDCs). The Rural RDCs are organisations with a unique funding arrangement between the Australian Government and industry levy payers. Covering virtually all of Australia's agricultural, fisheries and forestry industries, the Rural RDCs are guided by the Australian Government's National Research Priorities. Over the last 25 years R&D has helped Australian agriculture double its productivity.

Contact: The Secretariat
Address: Level 1
33 Ainslie Street
Canberra City ACT 2600
Tel: +61 2 6103 8200
Fax: +61 2 6103 8233
Email: secretariat@ruralrdc.com.au

www.ruralrdc.com.au

CSIRO

BOOTHS 11 & 12

CSIRO is Australia's national science agency. We carry out scientific research in areas including energy, the environment, IT, health, mining, manufacturing, agriculture and natural resources. Our work delivers improvements to every aspect of life from oceans to energy, metals to astronomy, and sustainability to food. CSIRO PUBLISHING is an independent CSIRO-owned information business covering a range of scientific disciplines.

Contact: Marilyn Chalkley
Manager
CSIRO Media Liaison
Address: CSIRO Corporate Centre
Limestone Avenue
Campbell ACT 2612
Tel: +61 2 6276 6859
Fax: +61 2 6276 6821
Email: marilyn.chalkley@csiro.au

www.csiro.au



Australian Government

Department of the Environment and Water Resources

Australian Greenhouse Office



The Australian Government's \$2 billion climate change strategy is using world-class science to monitor and manage Australia's greenhouse emissions, develop new low emission technologies, adapt to unavoidable climate change and to inform international action. As part of this strategy, the Australian Climate Change Science Programme is advancing our understanding of climate change and its potential effects on Australia and our region.

For information on the programme or its projects - from ice core drilling in Antarctica to emissions monitoring at Cape Grim - contact the Australian Greenhouse Office on (02) 6274 1859 or communications@greenhouse.gov.au.

Photo: Eric Mahon, CSIRO



International Development Research Centre

BOOTH 13

Canada's International Development Research Centre (IDRC) is one of the world's leading institutions in the generation and application of new knowledge to meet the challenges of international development. For more than 35 years, IDRC has worked in close collaboration with researchers from the developing world to build healthier, more equitable, and more prosperous societies.

Francine Bouchard
 Agente d'information/Information Officer
 Affaires publiques/Public Affairs
 Communications, CRDI/IDRC
 Tel: +61 3 236 6163 poste/ext 2101
 Fax: +61 3 563 2476
 Email: fbouchard@idrc.ca

www.idrc.ca



EurekAlert!

BOOTH 14

EurekAlert! (www.EurekAlert.org) is the premier global news service focused on science, medicine and technology. EurekAlert! offers press release distribution, an experts database, a multimedia gallery and other services aimed at connecting the scientific and medical community with reporters. More than 5,200 reporters worldwide rely on EurekAlert! for free story ideas and resources.

Contact: Jill Grigg
 EurekAlert!
 American Association for the
 Advancement of Science
 Address: 1200 New York Ave
 NW, Washington
 DC 20005 USA
 Tel: +1 202 326 6716
 Fax: +1 202 898 0391
 Email: jgrigg@aaas.org or
webmaster@eurekalert.org

www.EurekAlert.org



Associations

BOOTH 15

Visit us for information on the Australian Science Communicators, World Federation of Science Journalists, Australasian Medical Writers' Association and the other associations involved in the conference.

www.asc.asn.au
www.wfsj.org
www.medicalwriters.org



Australian Government
 Department of Education,
 Science and Training

Department of Education, Science and Training

BOOTH 16

DEST provides national leadership and works in collaboration with Australian states and territories, industry, other agencies and the community in support of the Government's objectives. We develop and implement policies to ensure the continuing relevance of education, science and training to contemporary needs and the growing requirement for lifelong learning. We also ensure high quality and value for money in delivering Government-funded programs.

Address: GPO Box 9880
 Canberra ACT 2601
 Tel: +61 2 6240 5066
 Fax: +61 2 6123 6168
 Email: kelly.fong@dest.gov.au

www.dest.gov.au