Image: Insulin Production and Type 1 Diabetes. Beta cells (purple) release insulin (blue) after a meal Image courtesy of the Walter and Eliza Hall Institute of Medical Research

# SHOWCASING EXCELLENCE in Biomedical Research

## Australia-France Symposium

Rapid advances in biomedical research are promoting health and improving diagnosis and treatment of disease. This Symposium celebrates cutting edge biomedical research in France and Australia, with the goal of further enhancing research collaboration and identifying new research and training opportunities.

The Symposium is being supported by the Embassy of France and the Australian Government Department of Innovation, Industry, Science and Research (DIISR).

Eminent researchers from France and Australia will make presentations in the fields of:

- Neuroscience
- Cancer
- Infection and Immunity
- Cardiovascular disease
- Clinical translation

The Symposium will also include policy and strategy discussions. There will be a focus on early to mid-career researchers (E-MCRs).

### **Opportunities for E-MCRs**

Four E-MCRs will be selected to speak from submitted abstracts and 20 E-MCR bursaries awarded to cover accommodation and registration costs.







### 23–24 November 2011

Shine Dome, Australian Academy of Science, Canberra

### Symposium co-Chairs

Professor Suzanne Cory, President, Australian Academy of Science Professor Moshe Yaniv French Academy of Sciences

### **Opening addresses**

Senator the Hon. Kim Carr (TBC) Minister for Innovation, Industry, Science and Research

The Ambassador of France to Australia

### Speakers will include

From France: Monsef Benkirane Alain Fischer Jerome Galon Nicolas Lévy Michel Ovize Alain Tedgui Antoine Triller Eric Vivier Laurence Zitvogel From Australia: Perry Bartlett Peter Colman Alan Cowman Ian Frazer Richard Harvey Bronwyn Kingwell Fabienne Mackay Colin Masters Roger Reddel Jane Visvader

Further details on the Symposium, including final program, are available at: www.science.org.au/australiafrance Enquiries: shannon.newham@science.org.au

## **REGISTRATION FORM** and **TAX INVOICE**



### Australia-France Symposium

Please return this completed form to Attn. Shannon Newham Fax: (02) 6201 9494 Email: shannon.newham@science.org.au Post: Australian Academy of Science, GPO Box 783, Canberra ACT 2601 23–24 November 2011

Shine Dome, Australian Academy of Science, Canberra

TITLE	FIRST NAME	LAST NAME		POSITION				
ORGANISATION								
DEPARTMENT								
MAILING ADDRESS								
CITY		STATE	COUNTRY		POSTCODE			
TELEPHONE (BUSINESS)			(MOBILE)					
FAX			EMAIL					
DIETARY AND ACCESS REQUIREMENTS								

#### **OPPORTUNITIES FOR E-MCRS**

Four E-MCRs will be selected to speak from submitted abstracts and 20 E-MCR bursaries awarded to cover accommodation and registration costs. To be considered for this opportunity, please submit your biography and abstract to Shannon Newham (**shannon.newham@science.org.au**) no later than **Friday, 23 September**. The abstracts will be assessed by a panel of experts and successful applicants will be notified by email by **7 October 2011**.

#### Maximum 150 words for biographies. Maximum 200 words for abstracts.

Registration charges for E-MCRs will be processed after the successful applicants have been notified and accepted the bursaries.

The Shine Dome Canberra has a maximum capacity of 180 people. Once this capacity is reached, no further registrations will be accepted.

### **REGISTRATION FEE** including GST

Full: \$100 Registration fee includes lunches, morning and afternoon teas. Final deadline for registrations is 4 November 2011.

### METHOD OF REGISTRATION PAYMENT

Cheque made payable to the	Mastercard Visa		
CARD NUMBER		AMOUNT \$	
CARDHOLDER NAME		EXPIRY DATE	
CARDHOLDER SIGNATURE			

### ACCOMMODATION

Please arrange your own accommodation. Convenient nearby hotels within easy walking distance of the Shine Dome are **Rydges Lakeside Hotel** on 02 6247 6244, **University House** on 02 6125 5276, and the **Diamant Hotel** on 02 6175 2222.