





Supporting Regional Development by presenting:

Momen in Lanoscies Management of the Materials, big stories

Come hear nanoscientists discuss their lives and work

These are personal stories, told by women scientists from the MacDiarmid Institute and the Otago Institute for the Arts and Sciences. Each talk will take you on a tour of the realities of life as a scientist and the exciting research in both Institutes - from Chemistry to Physics to Engineering to Biology and beyond.

Dunedin: Wednesday 27 September | Hutton Theatre | Otago Museum 6pm lecture followed by lab tour and science demonstrations at the new Mellor labs



Dr CARLA MELEDANDRI
Dr Carla Meledandri is a
Senior Lecturer at the
University of Otago and a
Principal Investigator in
the MacDiarmid Institute.
Her research involves the

use of colloidal and surface chemistry techniques to develop new functional nanoscale materials for a broad range of applications from dentistry to energy storage.



Dr ANNA GARDEN

Dr Anna Garden is an Associate Investigator with the MacDiarmid Institute and Lecturer in Chemistry at the University of Otago.

Anna's research interests are in the areas of computational chemistry and the rational design of catalysts for sustainable industry and environmental remediation.



Prof SALLY BROOKER

Prof Sally Brooker is a Professor in Chemistry at the University of Otago and a Principal Investigator with the MacDiarmid Institute.

Her research focusses on putting metal ions into the right environments to enable them to act as switches, sensors and 'green' catalysts. Prof Brooker was recently appointed as a Member of the NZ Order of Merit (MNZM).

SPEAKERS FOR OTHER CENTRES:



Dr CATHERINE WHITBY



Prof MARGARET BRIMBLE



Dr GEMMA COTTON



Dr JENNY MALMSTORM



Dr LAURA DOMIGAN



Dr NATALIE PLANK



Dr RENEE GOREHAM



ASHLEY WAY



Prof ALISON DOWNARD



Prof CATHER SIMPSON



Dr MICHELLE DICKINSON



Prof PENNY BROTHERS



Dr DAGMARA JASKÓLSKA

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