

'SCAN':
Surface Characterization at the Nanoscale
Agenda for 9/16/09

9:00 – 9:30am

Greg Wills, Biolin Scientific
"Welcome to SCAN & Introduction to Attension"

9:30 – 10:15am

Prof. Antonella Badia, Université de Montréal
"Investigation of Electrochemical Interfaces by Surface Plasmon Resonance Spectroscopy"

10:15 – 10:45am

Stephen Hussey, Biolin Scientific
"Quartz Crystal Microbalance with Dissipation Monitoring for Surface Analysis"

10:45 – 11:00am

Break

11:00 – 11:45am

Prof. Maryam Tabrizian, McGill University
"Layer by Layer assembled biointerface as a means for modulating the interactions with biologics."

11:45 – 12:15pm

Jaakko Välimaa, Biolin Scientific
*"Langmuir Blodgett & Langmuir Blodgett Analysis Tools:
Brewster Angle Microscope, Interfacial Shear Rheometer and the reflective IR technique
referred to as PM-IRRAS"*

12:15 – 1:00pm

Lunch and Discussions

<http://scanworkshopmontreal.eventbrite.com>

