

**Location:**

Monash Institute of Pharmaceutical Sciences, 381 Royal Parade, Parkville, Melbourne VIC, 3052

# Nanoscale BioPhotonics Workshop: Friday 12th December 2014

**8.30 – 9.00 am: Registration and refreshments**

**9.00 – 9.10 am: Prof Mark Hutchinson: What does Nanoscale BioPhotonics have to do with Future Therapeutic Drug Development?**

**9.10 – 9.20 am: Prof Steve Hill: Current state of GPCR Technology**

**9.30 – 10.00 am: A/Prof Heike Ebendorff: Optical Fibres - New Tools for Biosensing**

**10.00 – 10.30 am: Dr Alex Francois: Trapping light into microspheres: a way toward micron scale immunoassays**

**10.30-10.50 am: Morning Tea**

**10.50 – 11.00 am: Short presentation by BMG**

**11.00- 11.30 am: A/Prof Andrew Greentree: Nanoscale light sources.**

**11.30- 12.00 pm: Prof Nicki Packer: Sugar coated nanodiamonds for vascular targeting**

**12.00 – 12.20 pm: A/Prof Kevin Pflieger: Opportunities for molecular pharmacology collaborations with CNBP**

**12.20-12.40 pm: Prof Steve Hill: New approaches to study ligand-receptor interactions – Opportunities for the application of CNBP technology in future in vivo collaborations**

**12.45-1.00 pm: Closing comments**



Limited places! Please register at: <http://goo.gl/9GIwN3>

For further information please contact Dr Sanam Mustafa at:

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<http://www.asceptasm.com/2014-annual-scientific-meeting/satellite-meeting/>