

## Faculty of Medicine Research Infrastructure (Major Equipment) Scheme 2008

### Outcomes

**Principal applicant:** Weninger, Wolfgang

Centenary Institute. Ultrafast tuneable laser for multi-line, multi-photon intravital imaging

**Awarded: \$ 73,000**

**Principal applicant:** Stocker, Roland

Bosch Institute. Agilent 1200 HPLC system with multi-wavelength UV, fluorescence and ESA CoulArray 8 channel electrochemical detectors

**Awarded: \$ 54,802**

**Principal applicant:** Allan, Charles

ANZAC Institute. Rotor-Gene 6000 Real-time amplification system

**Awarded: \$ 26,264**

**Principal applicant:** Clarke, Christine

Westmead Millennium Institute. DeltaVision Core Image Restoration System with QLM

**Awarded: \$ 100,000**

**Principal applicant:** Ittner, Lars

Brain and Mind Institute. Multi-technology plate reader (Hidex Chameleon V)

**Awarded: \$ 26,565**

**Principal applicant:** Baxter, Rob

Kolling Institute. SELDI Protein Chip Mass Spectrometer with SELDI Software and computer

**Awarded: \$ 64,448**

**Principal applicant:** Black, Judy

School of Medical Sciences. Nikon Eclipse Ti-E PFS research grade inverted microscope and accessories

**Awarded: \$ 26,822**

**Principal applicant:** McAvoy, John

Save Sight Institute. Zeiss Axio Imager.M1 microscope

**Awarded: \$ 57,450**