

Theses

The following theses were submitted by students in the CRI's laboratories in 2008

Bristi Basu

PhD thesis

Development of recombinant human MT1 MMP antibodies (Murphy Laboratory)
University of Cambridge

Marc O'Brien

MPhil thesis

An MRI and MRS investigation of formalin-fixed and ethanol-infused tissue (Griffiths Laboratory)
University of London

Mark Dunning

PhD thesis

Genome-wide analyses using bead-based microarrays (Tavaré Laboratory)
University of Cambridge

Maria Vias

PhD thesis

Neuroendocrine differentiation in hormone resistant prostate cancer cells (Neal Laboratory)
University of Cambridge

Jayne Hammersley

PhD thesis

The development of a gene reporter for magnetic resonance imaging (Brindle Laboratory)
University of Cambridge

Gareth Wayne

PhD thesis

The use of fluorescent substrates in the characterisation of disintegrin metalloproteinases (Murphy Laboratory)
University of East Anglia

Thomas Hardcastle

PhD thesis

Model-driven analysis of high-throughput genomic data in late-stage ovarian cancer (Tavaré and Brenton Laboratories)
University of Cambridge

