



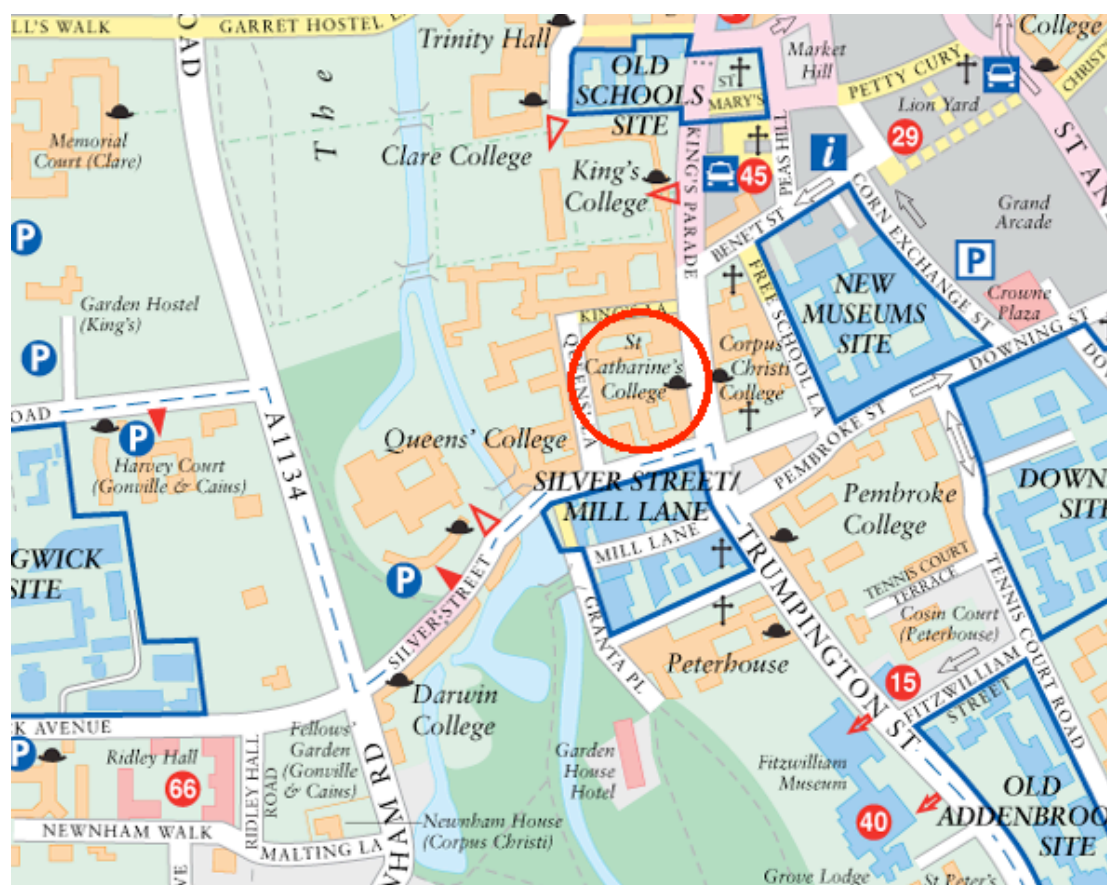
Workshop on Describing and Reporting Phenotypes
15th -16th Sept 2008
Cambridge UK



Accommodation: **St Catherine's College** (<http://www.caths.cam.ac.uk/>)
Trumpington Street
Cambridge
CB2 1RL

Breakfast will be served from 07:45 until 09:00 in the main dining hall.

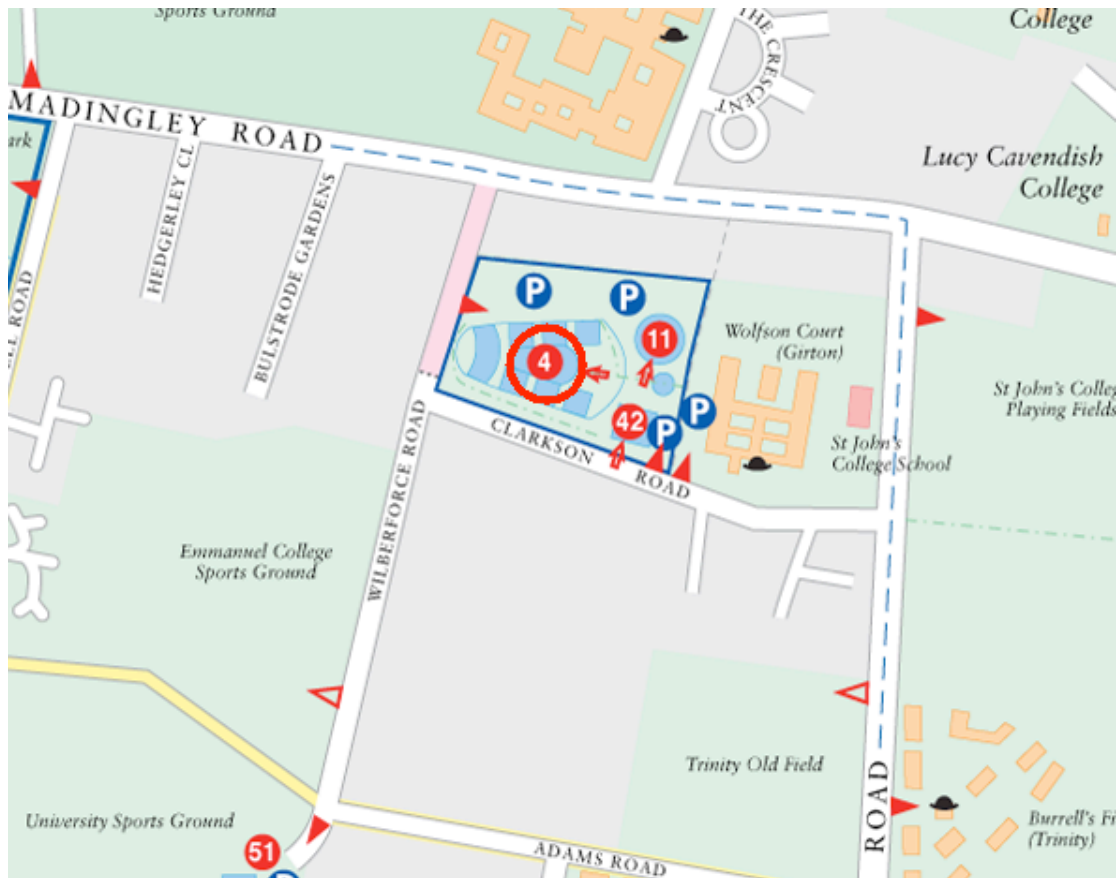
Internet connections will be available in all bedrooms.



Workshop

Sessions will be held in the **Wolfson Room**, at the Centre for Mathematical Sciences (CMS building = 4 on the map below).

Taxis will collect guests from the Porter's Lodge of St Catherine's College at 08:30 on Monday 15th September, and at 09:00 on Tuesday 16th September.



Lunch and refreshments will be provided on site.

Agenda

Monday, September 15th

- 09:15 – 09:30 Welcome and introduction
John Hancock, MRC Harwell
- 09:30 – 09:45 PATO: An Ontology of Phenotypic Qualities
George Gkoutos, University of Cambridge
- 09:45 – 10:00 The Mammalian Phenotype Ontology
Cynthia Smith, The Jackson Laboratory
- 10:00 – 10:15 Multiple Ontologies for Complex Phenotype Data
Mary Shimoyama, Rat Genome Database
- 10:15 - 10:30 Mouse Adult Anatomy Ontology
Terry Hayamizu, The Jackson Laboratory
- 10.30 – 10.45 Practical Applications of ontologies to define mouse phenotypes
Tim Beck, MRC Harwell

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- 10:45 – 11:10 Coffee Break
- 10:45 – 12.30 **Discussion**
- 12:30 – 14:00 Lunch

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- 14:00 – 14:15 MPATH
Paul Schofield, University of Cambridge
- 14:15 – 14:30 Gen2Phen
Gudmundur Thorisson

- 14:30 – 14:45 OBI and OBO
Phillipe Rocca Serra, EBI
- 14:45 – 15:00 Development of an ontological framework to describe experimental procedures, experimental results and phenotypes
Hiroshi Masuya, RIKEN BioResource Center
- 15:00 – 15:15 Ontology Lookup Service (OLS)
Henning Hermjakob, EBI
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- 15:15 – 15:45 Coffee Break
- 15:45 – 17:00 **Discussion**
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- 18:30 Meet for dinner: St. Catherine's College Porter's Lodge
- 19:00 Dinner: **River Bar + Kitchen**



Tuesday, September 16th

09:30 – 09:50	MIBBI <i>Chris Taylor, EBI</i>
09:50 – 10:10	MIAME - what did we achieve? <i>Holly Zheng, EBI</i>
10:10 – 10:30	Minimal Information for Mouse Phenotyping Procedure (MIMPP) <i>Ann-Marie Mallon, MRC Harwell</i>
10:30 – 10:50	Coffee Break
10:50 – 12:30	Discussion on developing MIMPP – Interphenome Consortium
