

## Mouseac

Gene expression data from the Mouse Dementia Network (Mouse DemNet),  
Hardy and Edwards Labs, UCL

### About us

We are researchers based at University College London interested in how genome-wide changes relate to pathology and synaptic activity in mouse models of dementia.

### Team members

Prof. John Hardy <sup>1</sup> [[link to: http://www.ucl.ac.uk/rlweston-inst/people/john](http://www.ucl.ac.uk/rlweston-inst/people/john)]  
Frances Edwards <sup>2</sup> [[link to: http://www.ucl.ac.uk/npp/research/fe](http://www.ucl.ac.uk/npp/research/fe)]  
Mar Matarin <sup>1,3</sup> [[link to: https://iris.ucl.ac.uk/iris/browse/profile?upi=MDMMA68](https://iris.ucl.ac.uk/iris/browse/profile?upi=MDMMA68)]  
Dervis Salih <sup>2</sup> [[link to: https://iris.ucl.ac.uk/iris/browse/profile?upi=DAMSA48](https://iris.ucl.ac.uk/iris/browse/profile?upi=DAMSA48)]  
Marina Yasvoina <sup>2</sup>  
Damian Cummings <sup>2</sup>  
Manuel Sebastian Guelfi <sup>1</sup>  
Rocío Moreno Paublete <sup>2</sup>  
Shabinah Ali <sup>2</sup>  
Marina Perona <sup>1</sup>  
Judy Latcham <sup>4</sup>  
Mick Fulleylove <sup>4</sup>  
Jill Richardson <sup>5</sup>

### Affiliations

<sup>1</sup> Reta Lila Research Laboratories and Dept Molecular Neuroscience, UCL, Institute of Neurology, 1 Wakefield Street, London, WC1N 1PJ, UK.

<sup>2</sup> Dept Neuroscience, Physiology and Pharmacology, UCL, Gower St, London WC1E 6BT, UK.

<sup>3</sup> Dept of Clinical and Experimental Epilepsy, Institute of Neurology, Queen Square London, WC1N 3BG, UK;

<sup>4</sup> Department of Laboratory Animal Science, GlaxoSmithKline R&D, Stevenage, UK

<sup>5</sup> Neurosciences Therapeutic Area, GlaxoSmithKline R&D, Stevenage, UK