

## PhD-position in the biology and genetics of ageing

I am developing my research group in the biology and genetics of ageing at the University of Liverpool. Like any researcher, I am always searching for talented students to work with me and would greatly appreciate if you could forward the information below to your students and to any other interested parties. Perhaps some of your students are interested in ageing and may be interested in working with me in the future.

Our research combines modern bioinformatics and experimental methods, in particular cell and molecular biology, to help decipher the human genome and how it regulates complex processes like ageing. More informations about our group and projects we are involved in are available online:  
<http://pcwww.liv.ac.uk/~aging/>

I am accepting applications for a PhD studentship available for start in the Autumn of 2009 to work on a project whose goal is to construct mouse embryonic stem cell lines exhibiting longevity biomarkers. The studentship has been funded, however, by a UK research council and hence has some restrictions in terms of nationality. Only EU/EEA citizens can apply and normally non-UK residents will only be eligible for a partial award. Self-funded students are also welcome to contact me ([aging@liv.ac.uk](mailto:aging@liv.ac.uk)) as we have other projects available, both experimental and computational.

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**Företag/institution:** University of Liverpool

**Plats:** UK

**Projektstart:** Autumn 2009