



## 2 PhDs available

### **ARIADNE - a new Initial Training Network focussed on the field of fungal signalling and pathogenesis.**

Two PhD positions are available to work with Professor Neil Gow at the University of Aberdeen to work on signalling and pathogenesis of the human pathogenic fungus *Candida albicans*. The students will join the Aberdeen Fungal Group – one of the largest centres of medical mycology world wide.

The two PhD projects will investigate the role of signal transduction in the adaptation to the human host and the estimation of the human immune response.

These positions are very well supported financially and will position **ARIADNE's** early stage researchers at the forefront of fungal pathogenesis research and open new avenues for antifungal target research. The positions include money for travel to network training activities, for home visits and to attend future job interviews.

EU-restrictions for Marie Curie Fellows apply. Additionally, applicants must hold a master's degree or equivalent education. The degree should be in the area of Biological Sciences, Medical Sciences, or Biotechnology. The applicant should have less than four years of research experience. Consortium language will be English.

More information can be obtained from

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