

POSTDOC IN MOLECULAR BIOLOGY

A 2-year postdoctoral position is offered in Andrés Aguilera's laboratory in the Molecular Biology Department of CABIMER in Seville (Spain). CABIMER is a modern research Center in the South of Europe that is devoted to research on Molecular and Cellular Biology and Biomedicine. It is equipped with modern technology and benefits directly from a number of general internal facilities that include Functional Genomics, Animal House, Transgenesis, Cell culture, Model Organisms facilities, Confocal microscopy, etc.

The successful candidate is expected to perform a research project on the molecular basis of genome instability occurring in association with different replication obstacles, including elongating RNA polymerases. The research will be performed on human cells as the major biological resource, but it will be complemented with additional work in the yeast *Saccharomyces cerevisiae*. Information about the research performed in the laboratory can be found at <http://www.cabimer.es/web/en/dept/mb/genome-instability>

Candidates should have experience in DNA, protein and cell biology work. Those with a PhD or previous postdoctoral research on Molecular and Cellular Biology in mammalian cells will have preference. The contract, by the University of Seville, has an optional one-year extension according to productivity. The gross salary offered will include national health cover. The successful candidate is expected to **start in the fall of 2010**.

Candidates should send a motivation letter explaining their research interests in addition to his/her CV and the names and e-mail addresses of three scientists, including his/her PhD advisor, as referees, to aguilo@us.es