The newly founded Evolutionary Dynamics lab, led by Claudia Bank, at the Gulbenkian Institute (IGC, http://www.igc.gulbenkian.pt/) in Oeiras, Portugal (20km from Lisbon) is looking for **two postdocs and a**

programmer

. Individuals with any scientific background (i.e., including biology, chemistry, computer science, mathematics, physics, statistics, and its hybrids) with a genuine interest in evolutionary questions are welcome to apply. Research in the lab revolves around the population genetics of adaptation and speciation, with a particular interest in the prevalence and importance of epistasis and other interaction effects on both the molecular and the population level. We study evolution by means of mathematical modeling, computer simulations, and statistical data analysis (primarily from experimental-evolution approaches). While we are a theoretical and computational group by nature, a lab component could be integrated in collaboration with Isabel Gordo or other principal investigators at the IGC. More detailed information can be found on the lab website:
www.evoldynamics.org/positions/

Applications should be sent by email and include a letter of motivation, a CV, and names and contact information of three referees. The earliest starting date is 1 January 2016, and the duration of each position is up to three years (based on renewable 12-month fellowships). **Applications are accepted from now on until all**

positions are filled.

Informal inquiries are welcome, and I will be available for meetings at the upcoming 'Forecasting evolution?', SMBE, and ESEB conferences. Claudia Bank
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