

Positions for 4 highly motivated research assistants and/or post-doctoral researchers are available at the BSRC Fleming under the following research programs, funded by the “S. Niarchos foundation”:

**-At the Department of Immunology:**

1. Origin, plasticity and function of intestinal mesenchymal cells in cancer (V. Koliaraki lab)
2. Tracing, *in vivo* isolation and molecular characterization of synovial fibroblast populations under physiological and arthritic conditions (M. Armaka lab)
3. Nuclear Ribonucleoprotein complexes (RNPs) in immune response and cancer (P. Kafasla lab)

Candidates for Research assistant positions must hold a degree in biological sciences and a MSc. Candidates for Post-doctoral positions must additionally hold a PhD in Life Sciences. All applicants must have a strong background in molecular and cellular biology, with experience in mouse genetics, advanced imaging and RNA biology being considered an asset for individual projects.

**-At the Department of Molecular Biology and Genetics:**

4. Addressing the genomic architecture of complex traits in humans (A. Dimas Lab)

Candidates must hold a PhD in computational biology/ statistical genetics, should have strong programming skills, and experience in dealing with large-scale, genome-wide omics data.

Expressions of interest should be sent electronically to [snf\\_positions@fleming.gr](mailto:snf_positions@fleming.gr) and should include a cover letter outlining the candidate’s research interests and areas of expertise, their specific project preference and a detailed CV including contact information of two or more referees.

Deadline for applications: November 25, 2016