



National Hellenic Research Foundation

Institute of Biological Research and Biotechnology



MARIE CURIE RESEARCH FELLOWSHIPS

Applications are invited for research position for Postdoctoral Fellow or scientists having more than 4 years experience to participate in the Marie-Curie Fellowships for Transfer of knowledge (Development Scheme) project “Supramolecular chemistry and gene therapeutic potential of amine-substituted cyclodextrin end-functionalized triazine dendrimers based on melamine” (SUPRAGENE) (http://cordis.europa.eu/mc-opportunities/index.cfm?fuseaction=dataForm.showDataDetail&obj_id=17466&obj_type=VAC) to be implemented at the Institute of Biological Research and Biotechnology, National Hellenic Research Foundation (<http://www.eie.gr>), Athens, Greece.

SUPRAGENE aims to evaluate the effects of novel dendrimers against those of other carriers on the phenotype of cells representing different stages of the multistage skin cancer progression model with respect to gene transfer. In parallel, the project aims to the application of these dendrimers in supramolecular chemistry, in collaboration with the Institute of Organic and Pharmaceutical Chemistry of the National Hellenic Research Foundation.

We seek to recruit one scientist with expertise (4–10 years) in viral and nonviral gene delivery, cloning, tissue culture, and in methods of molecular biology of cancer.

To be eligible, the applicant must fulfill the criteria for Marie-Curie Fellows (for eligibility criteria, see: http://europa.eu.int/comm/research/fp6/mariecurie-actions/action/knowledge_en.html).

The post will be available for 1 year, starting **February 1st 2009**. Reimbursement will be at the standard rates for Marie Curie Fellowships (Annual Living Allowance: 41172 EURO; Annual Mobility Allowance: 5256 EURO).

Applications should be e-mailed to Dr V Zoumpourlis (vzub@eie.gr) (<http://www.eie.gr/nhrf/institutes/ibrb/cvs/cv-zoumpourlis-en.html>) and should include a full CV, publication list, summary of current research interest and the names and addresses of at least 2 referees.

National Hellenic Research Foundation is an equal opportunity employer and women scientists are encouraged to apply.

Deadline of application: 15/01/2009.