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# Alexander Fleming

Biomedical Sciences Research Center

POSTGRADUATE SCHOLARSHIP PROGRAM

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## Postgraduate Scholarship Program “Exploring Disease Pathways”

B.S.R.C. “Alexander Fleming” promotes Excellence in research areas relevant to the understanding and treatment of human diseases, developing cutting-edge research and technology programs and training scientists in modern aspects of Functional Genomics and Molecular Biology. For 2009, the Center will award highly competitive scholarships to postgraduate students for pursuing a doctoral degree in one of the following research areas.

<b>Investigator</b>	<b>Program</b>
Th. Agalioti:	Chromatin structure and function
V. Aidinis:	Molecular and genetic analysis of pathogenetic mechanisms
M. Fousteri:	Molecular mechanisms of DNA repair
D. Graf:	Morphogenetic signals in immune regulation
G. Kollias:	Immunological disease mechanisms and development of therapies
D. Kontoyiannis:	Post-transcriptional mechanisms in physiology and pathology
V. Kostourou:	Cell adhesion in angiogenesis
E. Douni:	Discovery of novel therapeutic targets in Osteoimmunology
G. Panayotou:	Proteomic analysis of tumorigenic transformation
E. Remboutsika:	Stem cell biology
C. Savakis:	Functional genomic analysis with transposable elements
E. Skoulakis:	Molecular mechanisms of learning and memory
J. Strouboulis:	Transcription factors in hematopoiesis and leukemia
I. Talianidis:	Transcriptional regulation of hepatic genes
A. Hatzigeorgiou:	Bioinformatics for genome analysis

In order to promote this program, B.S.R.C. “Alexander Fleming” is organizing an open-day for candidates on Tuesday 10 March 2009, 12:00 noon, at the Center’s laboratories (34 Al. Fleming Street, Vari). Please register for this event before 6 March 2009 by e-mail ([fleming\\_info@fleming.gr](mailto:fleming_info@fleming.gr)) or by letter to P.O. Box 74145, Varkiza 16602. Further information for the Center’s activities can be found in our website, [www.fleming.gr](http://www.fleming.gr)

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