

<b>Group leader</b>	<b>Project title</b>
<b>Carol Murphy</b> BRI-FORTH <a href="#">Fotsis/Murphy lab</a>	Genetic manipulation of human embryonic stem cells: generation of an optimised system for gene expression
<b>Savvas Christoforidis</b> BRI_FORTH; Biol Chem Lab, Dept. Medicine, UoI <a href="#">Christoforidis lab</a>	Study of the mechanism of entrance of galectin-1 into the Weibel Palade Bodies of endothelial cells
<b>Spyros Georgatos</b> Biology Lab, Dept. Medicine, UoI BRI-FORTH (affiliated) <a href="#">Georgatos lab</a>	Structural and dynamic evolution of heterochromatic domains during stem differentiation
<b>Dimitrios Liakopoulos</b> Biology Lab, Dept. Medicine, UoI; CBRM, University of Montpellier, CNRS, Montpellier, France <a href="#">Liakopoulos lab-CRBM</a>	Role of the ubiquitin-like protein SUMO in spindle organization
<b>Thomais Papamarcaki</b> Biol Chem Lab, Dept. Medicine, UoI BRI-FORTH (affiliated) <a href="#">Papamarcaki lab</a>	Analysis of protein-protein interactions using Protein-fragment complementation assays
<b>Anastasia Politou</b> Biol Chem Lab, Dept. Medicine, UoI BRI-FORTH (affiliated) <a href="#">Politou lab</a>	Nuclear envelope: Protein interactions and gene regulation
<b>Anastasia Politou</b> Biol Chem Lab, Dept. Medicine, UoI BRI-FORTH (affiliated) <a href="#">Politou lab</a>	Study of anticancer pharmaceuticals that target the Myc transcription factor and Myc/Max heterodimerization
<b>Stathis Frillingos</b> Biol Chem Lab, Dept. Medicine, UoI <a href="#">Frillingos lab</a>	Evolutionary analysis of the specificity profiles of nucleobase-nucleoside transporters
<b>Stathis Frillingos</b> Biol Chem Lab, Dept. Medicine, UoI <a href="#">Frillingos lab</a>	Functional profile determinants of the microbiome nucleoside transporters
<b>Paschalis-Thomas Doulias</b> Biochem Lab, Dept. Chemistry, UoI <a href="#">Doulias URL</a>	Mechanistic insight to the regulation of the beta oxidation of fatty acids

<p><b>Amalia Afendra</b>  Microb. Genetics Lab, Dept. Biol Appl  Tech, UoI  <a href="#">Afendra URL</a></p>	<p>Cloning and analysis of genes for  trehalose biosynthesis from  <i>Arthrobacter phenanthrenivorans</i> Sphe3</p>
<p><b>Haralambos Stamatis</b>  Biotech Lab, Dept. Biol Appl Tech, UoI  <a href="#">Stamatis lab</a></p>	<p>Development of enzyme biosensors with  use of nanomaterials and application in  bioanalysis</p>
<p><b>Michaela Filiou</b>  Biochem Lab, Dept. Biol Appl Tech,  UoI; BRI-FORTH (affiliated)  <a href="#">Filiou lab</a></p>	<p>How mitochondria shape Early Life  Experiences: the case of Early Handling</p>
<p><b>Efthimios Skoulakis</b>  Biomedical Sciences Research Center  (BSRC) "Alexander Fleming"  <a href="#">Skoulakis lab</a>  <b>Supervisor from the IIPPS</b>  <b>Theologos Michaelidis</b>  Mol. Genetics Lab, Dept. Biol Appl  Tech, UoI</p>	<p>Drk-mediated molecular pathways in  learning and Protein Synthesis-  Independent Memory (PSIM) in  <i>Drosophila melanogaster</i></p>
<p><b>Katerina Antoniou</b>  Pharmacol Lab, Dept. Medicine, UoI  <a href="#">Antoniou URL</a></p>	<p>Experimental model Fmr1KO: Focusing  on behavioral and neurobiological  markers associated with plasticity and  expression of cognitive functions</p>
<p><b>Anna Goussia</b>  Path. Anat. Lab, Dept. Medicine, UoI  <a href="#">Goussia URL</a></p>	<p>Use of biomarkers for prediction of  biologic behavior of salivary gland  tumor</p>