

Martina Samiotaki, PhD			
Working Address:	B.S.R.C. "Alexander Fleming" 34 Fleming Street, Vari, Greece		
Languages:	Swedish, Greek, English, French		
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Education and Postdoctoral Training			
University of Uppsala	B.Sc.	1991	Microbiology
University of Uppsala	PhD.	1996	Human Medical Genetics
Hellenic Pasteur Institute & "St. Savvas" Anticancer Hospital	Postdoc	1996-2000	Biochemistry
Positions			
2000 – Present: Facility Manager - Operational Scientist at the mass-spectrometry core facility, B.S.R.C. "Alexander Fleming" with expertise on:			
<i>Proteomics: protein identification, post-translation modification discovery, proteomic profiling, differential mass-spectrometry, quantitative proteomics (DIA and DDA), metaproteomics.</i>			
<i>Lipid Analysis: LC-MS identification and quantification of lipids. Quantification of drugs in tissues.</i>			
Selected peer-reviewed publications (out of total 75, with 3193 non-self citations; h-index:27).			
Link to Publications: PubMed_Samiotaki_M			
Associations			
Hellenic Society for Biochemistry and Molecular Biology.			
Collaborations			
Numerous collaborating research groups from universities and research organizations in Greece and abroad.			
Latest Advanced Training			
<ul style="list-style-type: none"> • 10th Summer school on computational mass spectrometry-based proteomics (MaxQuant Summer School). Barcelona, Spain. 8th -13th July 2018. • Targeted Proteomics Course: Institute of Molecular Systems Biology, ETH Zürich, Switzerland. 22nd-26th June, 2015. 			
<i>Participation in international proteomic studies organized by Association of Biomolecular Resource Facilities (ABRF)</i>			