



ΑΔΑ: Ψ11Ω469ΗΡ8-ΠΑΟ

Minutes of the Evaluation Committee

Of the call for expression of interest with Protocol No: 3192/28-11-2014

Project Title	Molecular Imprinting Technology for Environmental Monitoring and Bio-Analysis – “ARISTEIA II”
Project ID	4110
Principal Investigator	Professor Konstantinos Kiparissides
Project Funding	European Union (European Social Fund - ESF) and Greek national funds

The Evaluation Committee consisted of:

1. Prof. Konstantinos Kiparissides, Chairman
2. Dr. Alexandros Alexopoulos, Member
3. Dr. Prokopios Pladis, Member

After reviewing all the proposals submitted in due time and according to the above-mentioned call for expression of interest reached to the following conclusions:

Research Activities	Separation processes of biological molecules and development of novel analytical tools and sensors based on interactions between organic or/and inorganic complexes with peptides
Required Qualifications	<ol style="list-style-type: none"> 1. University degree in Chemistry or Chemical Engineering 2. Master’s Degree in the field of bio-organic or bio-inorganic chemistry with emphasis on synthesis and characterization of organic and / or inorganic complexes with biomolecules 3. Doctoral degree in the field of the peptide synthesis and their conjugation in polymers, with emphasis on the characterization and the study of the interactions of the organic and / or inorganic complexes with the peptides 4. Good command of English language 5. Specialized experience (of at least 36 months) in the synthesis and characterization of polymers and the incorporation of biomolecules into organic or/and inorganic materials



Additional Qualifications to be Considered	<ol style="list-style-type: none"> 1. Prior experience in research projects and in a position related to the position of the present call 2. Prior experience in operation of laboratory equipment (i.e. namely FT-IR, NMR, UV-Vis, CD, CV, Chromatographic Methods) for the analysis and characterization of the final products 3. Laboratory experience in peptide coupling techniques with polymers (eg, carbodiimide chemistry) and peptide characterization techniques (eg, BCA, ELISA, gel electrophoresis). 4. Publications in scientific journals related to the field of this call 5. Conference announcements related to the field of this call
Total timely proposals submitted	2
Proposals submitted by	<ol style="list-style-type: none"> 1. Karidi Konstantina 2. Tatiana A. Babkova

From the submitted proposals, the proposal No. 2 of the above table did not fulfill the required qualifications and, therefore, is not considered as acceptable.

The proposal No 2 was submitted by Ms. Tatiana A. Babkova electronically and not sent in a sealed envelope, accompanied by all necessary documents, as required by the Call for expression of interest. The proposal submitted by Ms. Tatiana A. Babkova included only her CV and the qualifications listed in the CV were not substantiated by the submission of the relevant documents and, thus, according to the provisions of the call for expression of interest, they are not considered for evaluation and are not graded.

For the proposal that fulfills all the required qualifications a Ranking / Scoring Table was drafted (Attachment 1), according to which, the proposal submitted by **Ms. Karidi Konstantina** fulfills in the best way possible, all the qualifications listed in the Call for expression of interest and, therefore, the Evaluation Committee unanimously recommends her as the selected candidate.

Candidates, who wish object against the evaluation results (Minutes of the Evaluation Committee), are entitled to file an objection with the Chemical Process & Energy Resources Institute (CPERI) of CERTH (6th klm Charilaou-Thermi Road, 57001 Thermi - Thessaloniki, Greece) within five (5) calendar days from the posting of the Minutes. The Minutes shall be posted in the program "DIAYGEIA" and the website of CERTH (www.certh.gr).



Any objections submitted or received after this deadline will be rejected as belated and they will not be assessed.

Thessaloniki 15 /12 / 2014

The Evaluation Committee

Full Name	Signature
Prof. Konstantinos Kiparissides	
Dr. Alexandros Alexopoulos	
Dr. Prokopios Pladis	

Attachment 1: Ranking / Scoring Table

Table with Ranking / Scoring

of the Candidates of the call for expression of interest with Protocol No: 3192/28-11-2014

Ranking	Surname	First Name	Father's Name	Mother's Name	THE PROPOSAL SATISFIES THE REQUIRED QUALIFICATIONS (YES/NO)	KPITHPIA								BAC		
						Degree grade (score at 10th-grade scale)	Master's Degree in the field of bio-organic or bio-inorganic chemistry with emphasis on synthesis and characterization of organic and / or inorganic complexes with biomolecules.	Doctoral degree in the field of peptide synthesis and their conjugation in polymers, with emphasis on the characterization and the study of the interactions of the organic and / or inorganic complexes with the peptides.	Good command of English language	Specialized experience (per month) (of at least 36 months) in the synthesis and characterization of polymers and the incorporation of biomolecules into organic or/and inorganic materials (up to 60 months)	Prior experience in operation of laboratory equipment for the analysis and characterization of the final products	Publications in scientific journals related to the field of this call	Conference announcements related to the field of this call	SCORE UNITS OF DEGREE GRADE 1	SCORE UNITS of Master's Degree 2	SCORE UNITS of Doctoral degree 3
						1	2	3	4	5	6	7	8			
	Karidi	Konstantina	Dimitrios	Frideriki	YES	6.90	YES	YES	YES	60	YES	19	37	690	200	400
REJECTED	Babkova	Tatiana	-	-	NO	-	-	-	-	-	-	-	-	-	-	-

Thessaloniki

15/12/2014

Evaluation Committee

Full Name	Signature
Prof. Konstantinos Kiparissides, Chairman	
Dr. Alexandros Alexopoulos, Member	
Dr. Prokopios Pladis, Member	



ΒΙΟΜΟΛΟΓΙΑ			
	SCORE UNITS OF PREVIOUS EXPERIENCE 5	Publications in scientific journals related to the field of this call 7	conference announcements related to the field of this call 8
-	420	760	1110
-	-	-	-
-	-	-	3.580,00
-	-	-	TOTAL SCORE