



RESOLUTION of the Scientific Director of the Centro de Investigación Biomédica en Red de Diabetes y Enfermedades Metabólicas Asociadas (CIBERDEM), with CIF Q0801624H, in which it is resolved the first extraordinary call of the DIATRRAIN (CIMP) program, consisting in the award of one postdoctoral fellowships for researchers willing to join one of the research groups of the CIBERDEM consortium.

The DIATRRAIN (DIAbetes Trans-national Research Advancement for Investigators) mobility program, co-financed by the FP7 Marie Curie Actions-People- 2010-COFUND program of the European Commission with the Grant Agreement No. 267248, announced a call for applications for one postdoctoral fellowship to be carried out in the research groups of the CIBERDEM consortium for a period of two years.

Considering the evaluations of all the candidates by the External Evaluation Committee and the Scientific Direction of the program (Annex 1-3), **The Scientific Director of the CIBERDEM**

RESOLVED, that a DIATRRAIN (CIMP) fellowship is awarded, in accordance with the terms and conditions found on the abovementioned Grant Agreement, to **Dr. Izortze Santin Gomez**, candidate with the application number **4fa7c90ad4f3** and **DNI xxxxxxxx-x**, with a final score of **90.4 points**, above the minimum required in this call.

RESOLVED, that the candidate will start the fellowship as postdoctoral researcher at the group of Dr. Luis Antonio Castaño González for a period of two years once a contract with CIBERDEM is signed.

RESOLVED, A list with the refused and accepted applications and this resolution will be publicly available on the website of the DIATRRAIN program (<http://diatrain.ciberdem.org>).

Barcelona, 3rd December 2012.

Dr. Ramon Gomis
Scientific Director of CIBERDEM



Stamp of the Institution



DIATRRAIN is co-financed by the COFUND FP7 Marie Curie Actions – People program of the European Commission and CIBERDEM.



Annex 1. Mean scores of the eligible candidates evaluated by the External Evaluation Committee and the Coordinator of DIATRIN.

Average	DIATRIN INCOMING MOBILITY PROGRAM (CIMP) - Extraordinary Call 2012									1st Option	2nd Option
	About the project			About the candidate							
	S&T (25p)	Impact (5p)	Value (5p)	CV (15p)		Track (15p)		Adeq. (5p)	Total (100p)		
Dr. Gomis											
Isortze Santin	21,5	4,5	5,0	26,5	15,0	16,0	4,9	5,0	55,9	Castaño	
Miriam Ojeda	16,5	4,0	5,0	11,0	11,2	16,5	5,0	4,0	45,7	Escobar	
Magdalena Maj	18,5	3,5	5,0	8,0	10,5	6,0	2,8	4,0	44,3	Guinovart	Vazquez
Pallavi Shukla	16,5	3,0	5,0	14,5	12,1	6,0	2,8	2,5	41,9	Vendrell	Zorzano
Rajesh Kumar	11,5	1,5	5,0	7,5	10,4	8,5	3,3	1,5	33,2	Vendrell	
Sachin Badole	15,0	2,0	5,0	11,0	11,2	2,5	2,0	1,5	36,7	Bianco	Nadal

	To be filled or modified by the Evaluators
	SCORE
	To be filled by the Scientific Officer of CIBERDEM
	Filled by the Management Office
	Used to calculate CV and Track fields

Annex 2. List of candidates to be interviewed

Average	DIATRIN INCOMING MOBILITY PROGRAM (CIMP) - Extraordinary Call 2012								1st Option	
	About the project (35p)			About the candidate (35p)						
	S&T (25p)	Impact (5p)	Value (5p)	CV (15p)		Track (5p)		Adeq. (5p)		Total (60p)
Isortze Santin	21,5	4,5	5,0	26,5	15,0	16,0	4,9	5,0	55,9	Dr. Castaño



Annex 3. Mean score of the interviewed candidates.

DIATRRAIN Evaluation Report (Incoming Mobility Program) Extra Call 2012		
Candidate's name and surname	Izortze Santin	
Scientific Committee Members	Silvia Barceló and Fatima Gebauer	
1. PRESELECTION PROCESS		
Administration check	<input checked="" type="checkbox"/> Complete <input type="checkbox"/> Not complete	
Reasons for rejection /inclusion (if applicable)	Passed first phase of evaluation with 55.9 points out of 60.	
2. FIRST EVALUATION		Score
Scientific file:		
- S&T (0 to 25 points):	<u>21.5</u>	Scientific/technological quality of the project.
- Impact (0 to 5 points):	<u>4.5</u>	Potential impact of the research in the field.
- Value (0 to 5 points):	<u>5.0</u>	Added value of the project to CIBERDEM.
- CV (0 to 15 points):	<u>15.0</u>	Publications
- Track record (0 to 5 points):	<u>4.9</u>	Other merits, additional skills, experience...
- Adequacy (0 to 5 points):	<u>5.0</u>	Adequacy of the candidate and project to the host.
Total of First Evaluation:	55.9	
3. INTERVIEW		Score
- Scientific excellence (0 to 20p):	<u>18</u>	Scientific excellence of the candidate
- Clarity (0 to 10p):	<u>8.5</u>	Scope and clarity of the presentation of the Personal Research Project
- Potential (0 to 10p)	<u>8</u>	Potential to become a top European Researcher
Total of Interview:	34.5	
Total:	90.4	Candidate needs ≥ 80 points to be accepted
Comments from the Evaluators:		
<p>1st Evaluator: The candidate shows an excellent knowledge of the project in type 1 diabetes, and the project is very well deigned and structured. On the other hand, she has the capacity to lead independently this project and others. I would strongly recommend her for the position.</p> <p>2nd Evaluator: The candidate appears quite independent and motivated to establish herself as a group leader. She will bring innovative techniques to the receiving lab in Spain, which will have a positive impact in the study of T1D. Straight-forward project.</p>		
Candidate	<input checked="" type="checkbox"/> Accepted <input type="checkbox"/> Not Accepted	
Date:	November, 27 th 2012	