

João Antunes

Marina do Carmo Silva Velez Pires
Marta Teresa T.F. Gonçalves

Jury Meeting Minute

1 POSTDOCTORAL Researcher

Reference IMM/CT/19-2020

The Instituto de Medicina Molecular João Lobo Antunes (iMM) opened a call for the hiring of a Postdoctoral Researcher under a Unifixed-term contract, with the funding support from **Projeto de Investigação Científica e Desenvolvimento Tecnológico (IC&DT) Programa de Atividades Conjuntas – projecto n.º 016394 Precise (Promoção do avanço significativo do conhecimento na área de medicina de precisão e sua translação para benefício da sociedade) - Sistema de Apoio à Investigação Científica e Tecnológica (SAICT) – Aviso 03/SAICT/2015** funded by Fundos Europeus Estruturais e de Investimento (European Structural & Investment Funds) - Comissão Diretiva do Programa Operacional Regional de Lisboa e pelo Orçamento de Estado - Fundação para a Ciência e a Tecnologia, I.P.

Regulation

- Decree-Law nr 57/2016, from 29th August, altered by Law nr 57/2017, from 19th July, that approves a Doctoral Hiring regime to stimulate Scientific and Technological Employment in all knowledge areas (RJEC).
- Portuguese Labor Law, approved by Law nr 7/2009, from 12th February in its current writing.
- Regulatory Decree Nr 11-A / 2017, of 29th December.

The job advert was published in EraCareers on 8th May 2020, and also disseminated in iMM website.

The call was opened for 30 working days starting on 11th May and ending on 23rd June 2020, having applied the following candidates:

- Ana Paço
- Bruno Pereira
- Carla Nunez
- Carla Pereira
- Elisa Morbiato
- Howard Junior
- Marcilei Buim
- Karina Marangoni
- Marta Ribeiro
- Paulina Machtel
- Ricardo Santos
- Rosa Direito

The applicants identified below were excluded since they didn't send all required documents:

- Carla Pereira
- Marcilei Buim

On the 26th of June of 2020, the jury composed by Professors Maria Carmo-Fonseca (President of the Jury and Responsible for the Project), Teresa Carvalho and Sandra Martins (all PhD's), analyze the application documents (- Motivation Letter in English; - Detailed CV; - PhD Certificate; - Other documents that applicant may consider to be relevant to prove the scientific course (Optional)) in accordance to the profile and work plan indicated in the job advert.

All admitted applications were analyzed according to the following selection method, which was also indicated in the job advert:

- Curriculum Vitae (100%) based on the following criteria:
 - a) Quality of scientific publications, including the PhD thesis (40%);
 - b) Expertise in culture and differentiation of iPSC (30%);
 - c) Expertise in RNA molecular biology and biochemistry (30%).

The analysis and discrimination of each candidate classification in the CV method are presented in the table of Annex I where all admitted applicants were ranked by alphabetic order.

Lisbon, 26th of June of 2020



Maria Carmo-Fonseca
(President of the Jury and Responsible for the project)



Teresa Carvalho

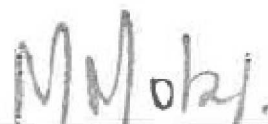


Sandra Martins

Validation by the Heads of the Institution



Professor Bruno Silva Santos
Vice-President of IMM



Professor Maria M. Mota
Executive Director

100%
Vick

Employment Contract - Ref. IMM/CT/19-2020

Applicants	CV (100%)												Total ANNEX I
	Quality of scientific publications, including the PhD thesis (40%)				Expertise in culture and differentiation of iPSC (30%)				Expertise in RNA molecular biology and biochemistry (30%)				
	M. Carmo-Fonseca	Teresa Carvalho	Sandra Martins	Average	M. Carmo-Fonseca	Teresa Carvalho	Sandra Martins	Average	M. Carmo-Fonseca	Teresa Carvalho	Sandra Martins	Average	
Ana Paço	40% * PhD thesis in 2014, in the field of Genetics (19/20) * High number of scientific publications in peer review journals (18)	40% * PhD thesis in 2014, in the field of Genetics (19/20) * High number of scientific publications in peer review journals (18)	40% * PhD thesis in 2014, in the field of Genetics (19/20) * High number of scientific publications in peer review journals (18)	40,00% Justification	0% * without expertise in culture and differentiation of hiPSCs	0% * without expertise in culture and differentiation of hiPSCs	0% * without expertise in culture and differentiation of hiPSCs	0,00% Justification	18,00% * without specific expertise in RNA molecular biology techniques, despite knowledge in molecular biology and cytogenetics	22,00% * without specific expertise in RNA molecular biology techniques, despite knowledge in molecular biology and cytogenetics	20,00% * without specific expertise in RNA molecular biology techniques, despite knowledge in molecular biology and cytogenetics	20,00% Justification	60,00%
Bruno Pereira	32% * PhD thesis in 2020, in the field of Natural Sciences, Biology (magna cum laude) * Weak track publication (1 scientific publication in peer review journals)	25% * PhD thesis in 2020, in the field of Natural Sciences, Biology (magna cum laude) * Weak track publication (1 scientific publication in peer review journals)	27% * PhD thesis in 2020, in the field of Natural Sciences, Biology (magna cum laude) * Weak track publication (1 scientific publication in peer review journals)	28,00% Justification	0% * without expertise in culture and differentiation of hiPSCs	0% * without expertise in culture and differentiation of hiPSCs	0% * without expertise in culture and differentiation of hiPSCs	0,00% Justification	30,00% * expertise in biochemistry and major RNA molecular biology techniques * expertise in bioinformatic analysis of RNA seq data	28,00% * expertise in biochemistry and major RNA molecular biology techniques * expertise in bioinformatic analysis of RNA seq data	25,00% * expertise in biochemistry and major RNA molecular biology techniques * expertise in bioinformatic analysis of RNA seq data	27,67% Justification	55,67%
Carla Nuñez	35% * PhD thesis in 2013, in the field of Sciences, Medical Clinic * Medium track publication (5 scientific publications in peer review journals)	33% * PhD thesis in 2013, in the field of Sciences, Medical Clinic * Medium track publication (5 scientific publications in peer review journals)	30% * PhD thesis in 2013, in the field of Sciences, Medical Clinic * Medium track publication (5 scientific publications in peer review journals)	32,67% Justification	0% * without expertise in culture and differentiation of hiPSCs	0% * without expertise in culture and differentiation of hiPSCs	0% * without expertise in culture and differentiation of hiPSCs	0,00% Justification	15,00% * without specific expertise in RNA molecular biology techniques, despite knowledge in basic molecular biology	20,00% * without specific expertise in RNA molecular biology techniques, despite knowledge in basic molecular biology	25,00% * without specific expertise in RNA molecular biology techniques, despite knowledge in basic molecular biology	20,00% Justification	52,67%
Elisa Morbiato	30% * PhD thesis in 2020, in the field of Evolutionary Biology and Ecology * Weak/Medium track publication (3 scientific publications in peer review journals)	28% * PhD thesis in 2020, in the field of Evolutionary Biology and Ecology * Weak/Medium track publication (3 scientific publications in peer review journals)	29% * PhD thesis in 2020, in the field of Evolutionary Biology and Ecology * Weak/Medium track publication (3 scientific publications in peer review journals)	29,00% Justification	0% * without expertise in culture and differentiation of hiPSCs	0% * without expertise in culture and differentiation of hiPSCs	0% * without expertise in culture and differentiation of hiPSCs	0,00% Justification	15,00% * without specific expertise in RNA molecular biology techniques, despite knowledge in basic molecular biology	20,00% * without specific expertise in RNA molecular biology techniques, despite knowledge in basic molecular biology	25,00% * without specific expertise in RNA molecular biology techniques, despite knowledge in basic molecular biology	20,00% Justification	49,00%

