



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Pablo Reclusa Asiáin**

Address(es)

Telephone(s)

Mobile:

E-mail

Nationality Spain

Date of birth

Gender Male

Desired employment / Occupational field **PhD/ Investigation**

Work experience

PhD Student

Dates January 2016- Today (October 2016)

Occupation or position held International PhD Student

Main activities and responsibilities Bibliographical research, experiment design, material management.

Name and address of employer Università degli Studi di Palermo/University Hospital of Antwerp- University of Antwerp

Type of business or sector Biomedical Research

Work experience

University Promotion

Dates September 2013- June 2015

Occupation or position held

Main activities and responsibilities Travel to different schools doing experiments and explaining how science can be used in the real life. Make guide visits to the medical applied investigation centre (cima).

Name and address of employer

Type of business or sector University Promotion department

Education and training

Dates November 2015- January 2016

Title of qualification awarded PhD Training

Principal subjects/occupational skills covered Learning exosomes workflow. Exosomes isolation, RNA analysis in exosomes, informatic exosomes tools

Name and type of organisation providing education and training Università degli Studi di Palermo. Sezione di Biologia e Genetica.

Dates September 2014- September 2015

Title of qualification awarded Master degree in Biomedical Investigation in Oncology



Principal subjects/occupational skills covered	Main characteristics of cancer, principal techniques to study cancer (Gene therapy, epigenetic of cancer, etc.) and new strategies for the treatment of cancer
Name and type of organisation providing education and training	University of Navarra
Dates	November 2014
Title of qualification awarded	Animal Experimentation
Principal subjects/occupational skills covered	Title that allows working with animals.
Name and type of organisation providing education and training	University of Navarra-Navarra Government
Dates	September 2011-June 2014
Title of qualification awarded	Degree in Biochemistry
Principal subjects/occupational skills covered	Knowledge about biomolecules and their physiological and pathological significance
Name and type of organisation providing education and training	University of Navarra

Personal skills and competences

Mother tongue(s) **Spanish**

Other language(s)

Self-assessment
European level ()*

English

French

Italian

		Understanding		Speaking		Writing	
		Listening	Reading	Spoken interaction	Spoken production		
E	C1		C1	B2	B2		B2
	B1		B1	A2	A2		A2
	A2		A1	A1	A1		-

(*) [Common European Framework of Reference for Languages](#)

Social skills and competences	Student Representative: -Delegate Class (2011-2014) -Delegate of School of Science (2011-2014) Work groups: -During the degree in many subjects
Organisational skills and competences	Coordinator between the University of Navarra and "Proyecto Hombre" to organise volunteers for helping young people with their studies.
Technical skills and competences	Laboratory: -Cell culture, RT PCR, qPCR, flow cytometry, MTT assays, conventional PCR, agarose gel, immunocytochemistry, immunohistochemistry.
Computer skills and competences	Microsoft Office, Cell ProQuest, GraphPad Prism5.

Artistic skills and competences

Theatre:

-I've starred "Don't drink the water" by Woody Allen. Adaptation by Mutis por el Foro at University of Navarra.

Musical Theatre:

-I've participated in "Pinocchio" by Carlo Collodi. Adaptation by Laura Laiglesia at the University of Navarra.

-I've starred "Peter Pan el musical" by Laura Laiglesia at the Museum of the University of Navarra

Driving licence

November 2011- License B

Additional information

Publications:

-Review article (non-published) in Translational Lung Cancer Research (TLCR):

"Exosomes as a source of genetic material in Non-Small Cell Lung Cancer: a Pandora's box" Pablo Reclusa, Rafael Sirera, Antonio Araujo, Marco Giallombardo, Anna Valentino, Laure Sorber, Ignacio Gil Bazo, Patrick Pauwels, Christian Rolfo

-Review article (non-published) in Expert Opinion:

"FGFR a promising drugable target in cancer: molecular biology and new drugs." Rut Porta, Roberto Borea, Andreia Coelho, Shahnava Khan, António Araújo, Pablo Reclusa, Tindara Franchina, Nele Van Der Steen, Aung Naing, David Hong & Christian Rolfo

-Abstract for WCLC 2016. Vienna:

Exo-ALK proof of concept: Exosomal analysis of ALK alterations in advanced NSCLC patients. Christian Rolfo, Jean Francoise Laes, Pablo Reclusa, Anna Valentino, Maxime Lienard, Ignacio Gil Bazo, Umberto Malapelle, Rafael Sirera, Danilo Rocco, Jan Van Meerbeeck, Patrick Pauwels, Marc Peeters

-Abstract for "International Association for the study of Lung Cancer LALCA – Panama 2016":

Exosomal miRNA analysis in Non-Small Cell Lung Cancer: New liquid biomarker? Pablo Reclusa, Marta Castiglia, Marco Giallombardo, Laure Sober, Nele Van Der Steen, Patrick Pauwels, Christian Rolfo Evaluation of different exosomal RNA isolation methods in NSCLC liquid biopsies. Exosomal hsa-miR-1228-3p a stable control for analysis? Marco Giallombardo, Pablo Reclusa, Anna Valentino, Rafael Sirera, Patrick Pauwels, Christian Rolfo

-Abstract for ASCO annual meeting 2016:

Follow up analysis by exosomal miRNAs in EGFR mutated non-small cell lung cancer (NSCLC) patients during osimertinib (AZD9291) treatment: A potential prognostic biomarker tool. Marco Giallombardo, Jorge Jorge Chacartegui, Pablo Reclusa, Jan P. Van Meerbeeck, Riccardo Alessandro, Marc Peeters, Patrick Pauwels, Christian Rolfo J Clin Oncol 34, 2016 (suppl ASCO 2016; abstr e23035)

-Co-Author of **Poster** displayed in AACR meeting 2015 by Fernando de Miguel

-Co-Author of Poster displayed in "Jornadas de Experimentación en Ciencias Experimentales y de la Salud".



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CENTRO DE INVESTIGACIÓN MÉDICA APLICADA
UNIVERSIDAD DE NAVARRA

Program in Solid Tumors and Biomarkers

The undersigned is aware that, pursuant to art. 26 of Law 15/68, and Articles. 46 and 47 of Presidential Decree 445/2000, false statements, falsified acts and use of false acts are punishable under the Penal Code and special laws. Moreover, the undersigned authorizes the processing of personal data, in accordance with the provisions of Law 675/96 of 31 December 1996.

Pamplona, on 2015 / 08 / 04

NAME (SIGNATURE)

Pamplona, August 5th, 2015

To whom it may concern,

I am Director of the laboratory of Biomarkers and Head of the Program in Solid Tumors and Biomarkers of the Center for Applied Medical Research (University of Navarra, Spain). My research interest is in the field of lung cancer. My group is trying to identify new diagnostic/prognostic markers and therapeutic targets for this disease.

I have had the opportunity to know Pablo Reclusa's personal and professional qualities during his final undergraduate degree project and the research work of his Master Degree. Pablo is intelligent and confident. He is very well-liked and respected by his peers. He is able to work collaboratively on a team and his energy and positive attitude are well-known among members of our research group. He takes directions very well, and is not timid about questioning experimental details or rationale.

Therefore, I am confident that Pablo is a suitable candidate for the PhD position he is applying. He has a very promising scientific career and this position would undoubtedly be a great opportunity to keep demonstrating his capacities.

Sincerely,

A handwritten signature in black ink, appearing to be 'R. Pio', enclosed in a thin black rectangular border.

Prof. Ruben Pio, PharmaD, PhD
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E-mail: rpio@unav.es