



Cristian Pablo Moiola

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Summary of CV

This section describes briefly a summary of your career in science, academic and research; the main scientific and technological achievements and goals in your line of research in the medium -and long- term. It also includes other important aspects or peculiarities.

I am a molecular biologist with a high implication in scientific research. I obtained my Ph.D. degree at the University of Buenos Aires in 2013 and I have been working as a postdoctoral researcher since then. Along my research career, I have acquired plenty of experience in basic and translational oncology research in the field of biomedicine by participating from 2008 until now in numerous research projects. As a result, I have published 20 research peer-review articles in a wide variety of models and types of cancer, such as head and neck (Moiola C. et al Cell Cycle (2010)), breast (De Luca P, et al. Oncotarget (2016)), prostate (De Siervi A. et al, Cancer Res (2010); De Luca P, et al. Mol Cancer Res (2011); Moiola CP, et al. Cell Physiol Biochem (2012); Moiola C et al. Clin Cancer Res(2014)), endometrial (Devis L, et al. J Pathol (2016); Devis L, et al. Oncotarget (2018); Felip I & Moiola CP, et al. Gynecol Oncol (2019); Dosil MA, et al. J Pathol (2017)), lung (Roman-Canal B, et al. Scientific Reports (2019)), and colorectal cancer (Roman-Canal B, et al J Transl Med (2019)), among others. In line with this, I have actively participated in the development and execution of many research projects as team-member or collaborator. Noteworthy, the participation of national and international research grants such as Ministry of Economy and Competitiveness (MINECO) (RTC-2015-3821 and RTC-2017-6261-1); Fondo de Investigaciones Sanitarias del Instituto de Salud Carlos III (PI14/00274); the Asociación Española Contra el Cáncer (AECC - GCTRA1804MATI), among others.

I have also been awarded with national (National Council for Research – CONICET Argentina) and international fellowships (INCOMED - FP7 Marie Skłodowska-Curie Programme) for the development of my research career.

Relating to teaching activities at University, I have participated in graduate (Assistant Professor: “Introduction to Biotechnology” – University of San Martin, Argentina (2014/15)) and post-graduate (Lecturer Professor: “Medical molecular biology” master - University of Buenos Aires (2009) and “Cancer: from basic research to the clinics” - University of Buenos Aires (2014)) courses. Currently, I have a position as Associate Professor at Manresa University (Anatomy and Physiology for Nursery Grade).

Finally, in the last five years, I have acquired experience in the development of clinically relevant murine models for the study of cancer by developing both cell line- and patient-derived xenograft (PDX) models by subcutaneous and orthotopic implantation of tumour samples (Moiola CP. et al. Int J Mol Sci (2018)). This expertise has become one of the cornerstones of my scientific profile since my research field is focusing on this type of project.

General quality indicators of scientific research

This section describes briefly the main quality indicators of scientific production (periods of research activity, experience in supervising doctoral theses, total citations, articles in journals of the first quartile, H index...). It also includes other important aspects or peculiarities.

Investigator since 2008

Phd since 2013

Supervisor Experience

2017: Master thesis co-supervisor of Mr Manuel Grima Reyes "The role of Annexin A2 in the progression and dissemination of Endometrioid Endometrial cancer through the exosome mediated modulation of tumour microenvironment"

2016: Master thesis co-supervisor of Ms Leire Recalde Percaz "ANXA2 como molecula target candidata implicada en la formación de metástasis en el cáncer de endometrio"

2016: Master thesis co-supervisor of Mr Maria Dimitra Strimenopoulou "Study of Genomic Heterogeneity and Targeted therapy in Endometrial Cancer PDX models"

2016: BsC/undergraduate supervisor of Mr Manuel Grima Reyes.

2015: Master thesis co-supervisor of Mr Marta Ibañez Moragues "Estudio de Anexina A2 en la recurrencia del cáncer de endometrio: creación de modelos in vitro e in vivo"

2014: BsC/undergraduate supervisor of Mr. Rafael Romano, Nicolas Glasbauer and Ms. Natalia Mosquera. "Mecanismos moleculares asociados con el síndrome metabólico implicados en la carcinogénesis prostática"

Scientific Production

Number of total publications: 22

Number of publications First Decile: 6

Number of publications First Quartile: 13

Number of publications First author: 5

Total IF summation: 93.825

Parameters. Based on Google Scholar (as of 23/06/2020)

Total citations = 374

h-index = 12

i10-index=13

Last five years

Total citations = 244

**Cristian Pablo Moiola****Current professional situation**

Employing entity: Fundació Universitària del Bages **Type of entity:** University
Department: Enfermeria, Facultat de Ciències de la Salut de Manresa de la UVIC-UCC
Professional category: PhD
Start date: 20/09/2019
Type of contract: Temporary employment contract **Dedication regime:** Part time

Employing entity: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON
Department: Grupo de Investigación Biomédica en Ginecología
Professional category: Becario postdoctoral **Educational Management (Yes/No):** No
Start date: 04/2019
Type of contract: Temporary employment contract **Dedication regime:** Full time
Primary (UNESCO code): 241500 - Molecular biology
Identify key words: Molecular biology

Previous positions and activities

	Employing entity	Professional category	Start date
1		Becario Postdoctoral	04/2018

	Employing entity	Professional category	Start date
	INSTITUT DE RECERCA BIOMEDICA DE LLEIDA, FUNDACIO PRIVADA DR. PIFARRE		
2	FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON	Becario Postdoctoral	01/10/2015
3	Instituto de Biología y Medicina Experimental (IBYME) - CONICET	Becario Post-doctoral	02/02/2015
4	Instituto de Biología y Medicina Experimental (IByME) CONICET	Becario Post-doctoral	01/04/2013
5	Laboratorio de Inflamacion y cancer	Becario Doctoral	01/06/2008
6	Laboratorio de Química Biológica Patológica	Becario pre-doctoral	01/03/2005

- 1** **Employing entity:** INSTITUT DE RECERCA BIOMEDICA DE LLEIDA, FUNDACIO PRIVADA DR. PIFARRE
Department: Grupo de Patología Oncológica, FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON
City employing entity: Lleida, Catalonia, Spain
Professional category: Becario Postdoctoral **Educational Management (Yes/No):** No
Start-End date: 04/2018 - 04/2019 **Duration:** 12 months
Type of contract: Temporary employment contract
Primary (UNESCO code): 240300 - Biochemistry; 241500 - Molecular biology; 241501 - Molecular biology of micro-organisms
Secondary (UNESCO code): 240700 - Cell biology; 241000 - Human biology
- 2** **Employing entity:** FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON
Department: Grupo de investigación biomédica en ginecología, FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON
City employing entity: Barcelona, Catalonia, Spain
Professional category: Becario Postdoctoral **Educational Management (Yes/No):** No
Start-End date: 01/10/2015 - 03/2018 **Duration:** 2 years - 5 months
Type of contract: Temporary employment contract
Primary (UNESCO code): 240300 - Biochemistry; 241500 - Molecular biology; 241501 - Molecular biology of micro-organisms
Secondary (UNESCO code): 240700 - Cell biology; 241000 - Human biology
- 3** **Employing entity:** Instituto de Biología y Medicina Experimental (IBYME) - CONICET **Type of entity:** Public Research Body
Department: Laboratorio de Estudios de la Interacción Celular en Reproducción y Cáncer, Instituto de Biología y Medicina Experimental (IByME) CONICET
City employing entity: Buenos Aires, Argentina
Professional category: Becario Post-doctoral
Start-End date: 02/02/2015 - 30/09/2015 **Duration:** 9 months
Type of contract: Grant-assisted student (pre or post-doctoral, others)
Primary (UNESCO code): 240300 - Biochemistry; 241500 - Molecular biology; 241501 - Molecular biology of micro-organisms
Secondary (UNESCO code): 240700 - Cell biology; 241000 - Human biology
Identify key words: Molecular, cellular and genetic biology; Biological sciences



- 4** **Employing entity:** Instituto de Biología y Medicina Experimental (IByME) CONICET **Type of entity:** Public Research Body
Department: Laboratorio de Oncología Molecular y Nuevos Blancos Terapéuticos, Instituto de Biología y Medicina Experimental (IByME) CONICET
City employing entity: Buenos Aires, Argentina
Professional category: Becario Post-doctoral **Educational Management (Yes/No):** No
Phone: (0054) 011 47832869
Start-End date: 01/04/2013 - 31/01/2015 **Duration:** 1 year - 9 months
Type of contract: Grant-assisted student (pre or post-doctoral, others)
Dedication regime: Full time
Primary (UNESCO code): 230221 - Molecular biology; 240300 - Biochemistry; 240700 - Cell biology
Secondary (UNESCO code): 241501 - Molecular biology of micro-organisms
- 5** **Employing entity:** Laboratorio de Inflamación y cáncer **Type of entity:** University Research Institute
Department: Universidad de Buenos Aires, Facultad de Ciencias Exactas y Naturales
City employing entity: Buenos Aires, Argentina
Professional category: Becario Doctoral
Phone: (0054) 011 45763300 **Email:** cmoiola@qb.fcen.uba.ar
Start-End date: 01/06/2008 - 31/03/2013 **Duration:** 4 years - 9 months
Type of contract: Grant-assisted student (pre or post-doctoral, others)
Dedication regime: Full time
Primary (UNESCO code): 230221 - Molecular biology; 240700 - Cell biology
Performed tasks: Desarrolle la tesis doctoral titulada "Nuevos blancos moleculares en el cáncer de próstata" Dirección a cargo de la Dra. Adriana De Siervi.
- 6** **Employing entity:** Laboratorio de Química Biológica Patológica **Type of entity:** University Research Institute
Department: Universidad de Buenos Aires, Facultad de Farmacia Y Bioquímica
City employing entity: Buenos Aires, Argentina
Professional category: Becario pre-doctoral
Start-End date: 01/03/2005 - 30/04/2008 **Duration:** 3 years - 1 month
Type of contract: Grant-assisted student (pre or post-doctoral, others)
Primary (UNESCO code): 230221 - Molecular biology; 249000 - Neurosciences
Performed tasks: Becario en el Laboratorio de Química Biológica Patológica de la Facultad de Farmacia y Bioquímica, U.B.A. Bajo la dirección de la Dra Laura A. Pasquini. Allí desarrolle la tesina de grado titulada "Estudios de los efectos de la inhibición del proteasoma sobre los procesos de mielinización y remielinización" Dirección de la beca a cargo de la Dra. Laura Andrea Pasquini.



Education

University education

1st and 2nd cycle studies and pre-Bologna degrees

University degree: Licenciado

Name of qualification: Licenciado en Ciencias Biologicas- Especialidad Biologia Molecular y Biotecnologia

City degree awarding entity: Buenos Aires, Argentina

Degree awarding entity: Universidad de Buenos Aires **Type of entity:** University

Date of qualification: 19/05/2008

Doctorates

Doctorate programme: Doctor en Quimica Biologica

Degree awarding entity: Universidad de Buenos Aires **Type of entity:** University

City degree awarding entity: Buenos Aires, Argentina

Date of degree: 18/03/2013

Thesis title: Nuevos blancos moleculares en el cancer de prostata

Thesis director: Adriana De Siervi

Thesis co-director: Elba Vazquez

Obtained qualification: Sobresaliente

Specialised, lifelong, technical, professional and refresher training (other than formal academic and healthcare studies)

1 Type of training: Course

Training title: Curso de Bioinformática para la Investigación Biomédica

City awarding entity: Catalonia, Spain

Awarding entity: Unidad de Estadística y Bioinformática (UEB) y la Unidad de Alta Tecnología (UAT) del Instituto de Investigación de Vall d'Hebron (VHIR).

Training manager: Alex Sanchez

End date: 2017

Duration in hours: 20 hours

2 Type of training: Course

Training title: Curso para Personal Investigador usuario de animales para experimentación y otras finalidades científicas

City awarding entity: Catalonia, Spain

Awarding entity: Universitat Autònoma de Barcelona **Type of entity:** University

Training manager: Patrocinio Vergara Esteras

End date: 2017

Duration in hours: 73 hours



- 3 Training title:** Curso de redacción periodística para no periodistas
Awarding entity: Centro de Estudiantes de Facultad de Ciencias Económicas - UBA y Capacitarte
End date: 2013 **Duration in hours:** 21 hours
- 4 Type of training:** Workshop
Training title: Workshop "Free bioinformatics resources for all at the EMBL-EBI".
City awarding entity: Buenos Aires, Argentina
Awarding entity: European Bioinformatics Institute. **Type of entity:** University
Universidad de Buenos Aires (UBA)
End date: 2012 **Duration in hours:** 16 hours
- 5 Training title:** Seminario de Biología Molecular
Awarding entity: Facultad de Ciencias Exactas y Naturales - UBA
End date: 2011
- 6 Training title:** Cancer, from the basic research to the clinics. Carcinogenesis, biological and molecular mechanism
City awarding entity: Argentina
Awarding entity: Biological and Experimental Medicine Institute (IByME) **Type of entity:** Organismo Nacional
End date: 2010 **Duration in hours:** 140 hours
- 7 Training title:** "Apoptosis and cancer"
City awarding entity: Argentina
Awarding entity: School of Sciences, Universidad de Buenos Aires (UBA) **Type of entity:** University
End date: 2010 **Duration in hours:** 65 hours
- 8 Type of training:** Course
Training title: Bioinformatica
City awarding entity: Buenos Aires, Argentina
Awarding entity: Universidad de San Martin (UNSAM) **Type of entity:** University
Training manager: Fernan Aguero
End date: 2009 **Duration in hours:** 96 hours
- 9 Training title:** Genetic Engineer (Department of Physiology and Molecular Biology)
City awarding entity: Buenos Aires, Argentina
Awarding entity: School of Sciences, Universidad de Buenos Aires
End date: 2008 **Duration in hours:** 72 hours
- 10 Training title:** Neurodegeneratives diseases
City awarding entity: Argentina
Awarding entity: VIIIth Workshop in Neuroscience
End date: 2006 **Duration in hours:** 14 hours
- 11 Training title:** Development Neurobiology
City awarding entity: Argentina
Awarding entity: VIIth Workshop in Neuroscience
End date: 2005 **Duration in hours:** 12 hours



Language skills

Language	Listening skills	Reading skills	Spoken interaction	Speaking skills	Writing skills
French	B1	B1	A2	A2	B1
English	C1	C1	C1	C1	C1
Spanish	C2	C2	C2	C2	C2

Teaching experience

General teaching experience

- 1** **Type of teaching:** Official teaching
Name of the course: Introduccion a la biotecnologia
Type of programme: Bachelor's degree
Type of subject: Obligatory
University degree: Biotecnología
Faculty, institute or centre: Universidad de San Martin
Type of hours/ ECTS credits: Hours
Entity: Universidad Nacional de San Martin - Argentina
City of entity: San Martin, Argentina
Start date: 01/04/2014
Subject language: Spanish

Type of teaching: Laboratory work
Type of programme: Bachelor's degree
Type of entity: University
End date: 31/01/2015
- 2** **Type of teaching:** Official teaching
Name of the course: Cancer- De la Investigacion basica a la clinica. Carcinogenesis: mecanismos biologicos y moleculares
Type of programme: Doctorate
Type of subject: Doctorate
University degree: Curso de Post-grado
Faculty, institute or centre: Instituto de Biologia y Medicina Experimental
Entity: Instituto de Biologia y medicina Experimental (IByME) CONICET
City of entity: Buenos Aires, Argentina
Start date: 01/04/2014
Subject language: Spanish

Type of teaching: Laboratory work
Type of programme: Doctorate
Type of entity: University Research Institute
End date: 22/07/2014
- 3** **Name of the course:** Biología Molecular
University degree: Maestria en Biología Molecular y Biotecnología
Entity: Universidad de Favarolo de Argentina
Start date: 11/2013

Type of entity: University
End date: 11/2013
- 4** **Name of the course:** Oncologia Molecular
University degree: Maestria en Biología Molecular Medica
Faculty, institute or centre: Facultad de farmacia y bioquimica
Entity: Facultad de Farmacia y Bioquimica, Universidad de Buenos Aires

Type of entity: University



Start date: 25/08/2009

End date: 04/12/2009

- 5** **Type of teaching:** Official teaching
Name of the course: Estructura del cuerpo Humano I
Type of teaching: In person theory
Type of subject: Core
University degree: Enfermería
Faculty, institute or centre: Facultat de Ciències de la Salut de Manresa de la UVIC-UCC
Course given: 1-year
Type of hours/ ECTS credits: Credits
Hours/ECTS credits: 6
Entity: Fundació Universitària del Bages **Type of entity:** University
City of entity: Manresa, Spain
Start date: 20/09/2019
Subject language: Spanish

Experience supervising doctoral thesis and/or final year projects

- 1** **Project title:** The role of Annexin A2 in the progression and dissemination of Endometrioid-Endometrial Cancer through the exosome-mediated modulation of the tumour microenvironment
Type of project: Minor thesis
Entity: Universitat de Barcelona **Type of entity:** University
Student: Manuel Grima Reyes
Obtained qualification: 8.5/10
Date of reading: 07/2017
- 2** **Project title:** Study of Genomic Heterogeneity and Targeted therapy in Endometrial Cancer PDX models.
Type of project: Minor thesis
Entity: Universitat Autònoma de Barcelona **Type of entity:** University
City of entity: Barcelona, Catalonia, Spain
Student: Maria Dimitra Kasimi Strimenopoulou
Date of reading: 09/2016
- 3** **Project title:** Anexina 2 como molécula target candidata implicada en la formación de metástasis en el cáncer de endometrio
Type of project: Minor thesis
Entity: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON **Type of entity:** Public Research Body
City of entity: Barcelona, Catalonia, Spain
Student: Leire Recalde Percaz
Date of reading: 07/2016
- 4** **Project title:** Estudio de Anexina A2 en la recurrencia del cáncer de endometrio: creación de modelos in vitro e in vivo
Type of project: Minor thesis
Co-director of thesis: Eva Colas Ortega; Antonio Gil Moreno
Entity: Universitat Autònoma de Barcelona **Type of entity:** University
City of entity: Barcelona, Catalonia, Spain
Student: Marta Ibañez Moragues
Date of reading: 09/2015



Teaching experience in courses and seminars for university teacher training

Type of event: Workshop

Name of the event: Jornada de Actualizacion sobre Cancer de Vejiga

City organizing entity: Buenos Aires, Argentina

Organising entity: Hospital de Clinicas "Jose de San Martin" **Type of entity:** Healthcare Institutions

Aims of the course: Jornada de actualizacion para el conocimiento medica sobre los avances del conocimiento a nivel molecular y herramientas de imagen para mejorar el diagnostico de pacientes con Cancer de Vejiga

Target group profile: Medicos urologos y clinicos

Hours of teaching: 4

Teaching language: Spanish

Teaching date: 29/10/2013

Type of participation: Presencial

Other activities/achievements not included above

- 1 Description of the activity:** Supervisor de Cintia Lorena Massillo (el primer año de su doctorado)
City of activity: Buenos Aires, Argentina
Organising entity: Instituto de Biología y Medicina Experimental (IBYME) **Type of entity:** Organismo Nacional
End date: 01/2015
- 2 Description of the activity:** Supervisor de Juliana Porretti (el primer año de su doctorado)
City of activity: Buenos Aires, Argentina
Organising entity: Instituto de Biología y Medicina Experimental (IBYME) **Type of entity:** Organismo Nacional
End date: 01/2015
- 3 Description of the activity:** Director del alumno de Bachillerto Natalia Mosquera Rios durante una estancia formativa
City of activity: Buenos Aires, Argentina
Organising entity: Institute of Biology and Experimental Medicine (IByME) **Type of entity:** Organismo Nacional
End date: 12/2014
- 4 Description of the activity:** Director del alumno de Bachillerto Nicolas Glasbauer durante una estancia formativa
City of activity: Buenos Aires, Argentina
Organising entity: Institute of Biology and Experimental Medicine (IByME) **Type of entity:** Organismo Nacional
End date: 12/2014
- 5 Description of the activity:** Director del alumno de Bachillerto Rafael Romano durante una estancia formativa
City of activity: Buenos Aires, Argentina
Organising entity: Institute of Biology and Experimental Medicine (IByME) **Type of entity:** Organismo Nacional
End date: 12/2014



- 6** **Description of the activity:** Visita Guiada (puertas abiertas). Organizador y guía de la actividad para alumnos de Bachillerato
City of activity: Buenos Aires, Argentina
Organising entity: Universidad de Buenos Aires (UBA) **Type of entity:** University
End date: 09/2011

Scientific and technological experience

Scientific or technological activities

R&D projects funded through competitive calls of public or private entities

- 1** **Name of the project:** Aproximaciones al manejo de la enfermedad avanzada del cáncer de endometrio a través de la identificación de biomarcadores en biopsia líquida
Type of project: Research and development, including transfer **Geographical area:** National
Degree of contribution: Researcher
Entity where project took place: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON **Type of entity:** Public Research Body
City of entity: Barcelona, Catalonia, Spain
Name principal investigator (PI, Co-PI...): Miguel Abal; Antonio Gil Moreno
Nº of researchers: 5
Funding entity or bodies: Instituto de Salud Carlos III **Type of entity:** Public Research Body
City funding entity: Spain
Type of participation: Team member
Name of the programme: Fondo de Investigación Sanitaria (FIS)
Code according to the funding entity: PI17/02071
Start-End date: 01/01/2018 - 31/12/2020 **Duration:** 3 years
Total amount: 100.430 €
Dedication regime: Full time
- 2** **Name of the project:** NUEVAS ESTRATEGIAS PARA INCREMENTAR EFECTIVIDAD DE LOS TRATAMIENTOS CON ABTL0812
Geographical area: National
Entity where project took place: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON **Type of entity:** Ministerio
City of entity: Barcelona, Catalonia, Spain
Name principal investigator (PI, Co-PI...): Eva Colás Ortega
Funding entity or bodies: Ministerio de Ciencia e Innovación. Universidades **Type of entity:** Ministerio
City funding entity: Madrid, Community of Madrid, Spain
Type of participation: Team member
Name of the programme: Retos
Code according to the funding entity: RTC-2017-6261-1
Start-End date: 2018 - 2020 **Duration:** 3 years



Total amount: 187.760 €

3 Name of the project: Sensibilidad a quimioterapia en cáncer de ovario: Plk1 y Aurora A quinasas como terapia alternativa que permitan mejorar la respuesta antitumoral y la estratificación de pacientes

Type of project: Research and development, including transfer

Geographical area: National

Degree of contribution: Researcher

Entity where project took place: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON

Type of entity: Public Research Body

City of entity: Barcelona, Catalonia, Spain

Name principal investigator (PI, Co-PI....): Anna Santamaria Margalef

Nº of researchers: 6

Funding entity or bodies:

Instituto de Salud Carlos III

Type of entity: Public Research Body

City funding entity: Majadahonda, Community of Madrid, Spain

Type of participation: Team member

Name of the programme: Fondo de Investigación Sanitaria (FIS)

Code according to the funding entity: PI15/02238

Start-End date: 2016 - 2018

Duration: 3 years

Total amount: 122.815 €

4 Name of the project: Desarrollo de nuevas aproximaciones en el manejo individualizado de pacientes con cáncer ginecológico (PredicareGYN)

Type of project: Research and development, including transfer

Geographical area: National

Entity where project took place: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON

City of entity: Barcelona, Catalonia, Spain

Name principal investigator (PI, Co-PI....): Antonio Gil Moreno; Anna Santamaria Margalef

Nº of researchers: 9

Funding entity or bodies:

Ministerio de Economía y Competitividad

Type of participation: Team member

Name of the programme: RETOS

Code according to the funding entity: RTC-2015-3821-1

Start-End date: 2015 - 2018

Duration: 3 years

Total amount: 348.601 €

5 Name of the project: MicroRNAs: new molecular tool for early diagnosis and treatment against cancer, using a metabolic syndrome murine model

Degree of contribution: Researcher

Entity where project took place: Instituto de Biología y Medicina Experimental (IBYME)

Type of entity: Organismo Nacional

City of entity: Buenos Aires, Argentina

Name principal investigator (PI, Co-PI....): Adriana De Siervi

Funding entity or bodies:

Agencia Nacional de Promoción Científica y Tecnológica

Type of entity: Organismo Nacional

City funding entity: Argentina

Type of participation: Team member



Name of the programme: Préstamo BID PICT
Code according to the funding entity: 2012-324
Start-End date: 2015 - 2018

Duration: 4 years

6 Name of the project: Desarrollo de Marcadores y Terapias en Cáncer de Endometrio Avanzado

Type of project: Research and development, including transfer

Geographical area: National

Entity where project took place: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON

Type of entity: Public Research Body

City of entity: Barcelona, Catalonia, Spain

Name principal investigator (PI, Co-PI....): Antonio Gil Moreno; Miguel Abal Posada

Nº of researchers: 9

Funding entity or bodies:

Instituto de Salud Carlos III

Type of entity: Public Research Body

City funding entity: Majadahonda, Community of Madrid, Spain

Type of participation: Team member

Name of the programme: Fondo de Investigación Sanitaria (FIS)

Code according to the funding entity: PI14/02043

Start-End date: 2015 - 2017

Duration: 3 years

Total amount: 147.620 €

Applicant's contribution: Coordinado entre Complejo Hospitalario Universitario de Santiago/SERGAS (Santiago de Compostela) y Institut de Recerca Hospital de la Vall d'Hebron (Barcelona)

7 Name of the project: Genomic approach for individualizing endometrial cancer diagnosis, prognosis and treatment

Type of project: Research and development, including transfer

Geographical area: Regional

Degree of contribution: Researcher

Entity where project took place: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON

Type of entity: Foundation

City of entity: Barcelona, Catalonia, Spain

Name principal investigator (PI, Co-PI....): Antonio Gil Moreno; Xavier Matias-Guiu; Jose Palacios; Gema Moreno

Funding entity or bodies:

Fundació la Marató de TV3

Type of entity: Foundation

City funding entity: Barcelona, Catalonia, Spain

Type of participation: Team member

Name of the programme: Fundació La Marató de TV3

Code according to the funding entity: 2\IC\2013

Start-End date: 2014 - 2017

Duration: 4 years

Total amount: 99.442,5 €

8 Name of the project: RTICC - Red Temática de Investigación cooperativa de cáncer

Type of project: Research and development, including transfer

Geographical area: National

Entity where project took place: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON

Type of entity: Public Research Body

City of entity: Barcelona, Catalonia, Spain



Nº of researchers: 28

Funding entity or bodies:

Instituto de Salud Carlos III

Type of entity: Public Research Body

City funding entity: Majadahonda, Community of Madrid, Spain

Type of participation: Team member

Name of the programme: RTICC

Code according to the funding entity: RD12/0036/0035

Start-End date: 2013 - 2017

Duration: 4 years - 6 months

Total amount: 229.500 €

9 Name of the project: Apoyo a grupos de investigación consolidados: grupo de oncología traslacional

Type of project: Research and development, including transfer

Geographical area: Regional

Entity where project took place: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON

City of entity: Barcelona, Catalonia, Spain

Name principal investigator (PI, Co-PI...): Jaume Reventós Puigjaner

Nº of researchers: 25

Funding entity or bodies:

AGAUR

Type of participation: Team member

Name of the programme: SGR

Code according to the funding entity: 2014 SGR 1330

Start-End date: 2014 - 2016

Duration: 3 years

Total amount: 50.000 €

10 Name of the project: Validación de Anexina2 como predictor de recidiva en el cáncer de endometrio. Diseño de nuevas estrategias terapéuticas (ANXARECU)

Type of project: Research and development, including transfer

Geographical area: National

Entity where project took place: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON

City of entity: Barcelona, Catalonia, Spain

Funding entity or bodies:

Ministerio de Economía y Competitividad

Type of participation: Team member

Name of the programme: RETOS

Code according to the funding entity: RTC-2014-3110-1

Start-End date: 2014 - 2016

Duration: 3 years

Total amount: 107.350 €

11 Name of the project: Estudios moleculares que asocian la obesidad y el riesgo de cáncer de mama y de próstata.

Entity where project took place: Instituto de biología y medicina experimental (IByME) CONICET

Type of entity: Organismo Nacional

City of entity: Buenos Aires, Argentina

Name principal investigator (PI, Co-PI...): Adriana De Siervi

Funding entity or bodies:

Agencia Nacional de Promoción Científica y Tecnológica.

Type of entity: Organismo Nacional



City funding entity: Argentina

Start-End date: 2013 - 2016

Total amount: 33.000 €

12 Name of the project: Alteraciones moleculares relacionadas con la progresión tumoral en el cáncer de endometrio

Type of project: Research and development, including transfer

Geographical area: National

Degree of contribution: Researcher

Entity where project took place: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON

Type of entity: Associations and Groups

City of entity: Barcelona, Catalonia, Spain

Name principal investigator (PI, Co-PI....): Jaume Reventós Puigjaner

Nº of researchers: 19

Funding entity or bodies:

Asociación Española Contra el Cáncer

Type of entity: Associations and Groups

City funding entity: Valencia, Valencian Community, Spain

Type of participation: Team member

Name of the programme: AECC

Code according to the funding entity: AECC- GCB 110333 REVE

Start-End date: 2011 - 2016

Duration: 6 years

Total amount: 256.500 €

13 Name of the project: Molecular mechanism associated to metabolic syndrome implicated in prostate carcinogenesis

Entity where project took place: Instituto de Biología y Medicina Experimental ('IBYME)

City of entity: Buenos Aires, Argentina

Name principal investigator (PI, Co-PI....): Cristian Moiola

Name of the programme: Molecular Biochemistry and Genetics Research Grants

Start-End date: 01/03/2014 - 31/12/2014

Duration: 10 months

14 Name of the project: Estudios moleculares que asocian la obesidad y el riesgo de cáncer de mama y de próstata.

Entity where project took place: Laboratorio de inflamacion y cancer (CONICET)

Type of entity: State agency

City of entity: Buenos Aires, Argentina

Name principal investigator (PI, Co-PI....): Adriana De Siervi

Funding entity or bodies:

Instituto Nacional de Cancer

Type of entity: State agency

City funding entity: Argentina

Start-End date: 2012 - 2014

Total amount: 12.000 €

15 Name of the project: Nuclear localization role of Heme Oxygenase 1(HO-1) in prostate cancer: its function beyond heme degradation

Entity where project took place: Instituto de Química Biológica de la Facultad de Ciencias Exactas y Naturales

Type of entity: Organismo Nacional

City of entity: Buenos Aires, Argentina

Name principal investigator (PI, Co-PI....): Elba Vazquez

**Funding entity or bodies:**

Agencia Nacional de Promoción Científica y Tecnológica

Type of entity: Organismo Nacional**City funding entity:** Argentina**Name of the programme:** PICT RAICES**Code according to the funding entity:** 2010-431**Start-End date:** 2011 - 2014**Duration:** 3 years**16 Name of the project:** Rol de BRCA1 en el cáncer de próstata.**Entity where project took place:** Laboratorio de inflamacion y cancer (CONICET)**City of entity:** Buenos Aires, Argentina**Name principal investigator (PI, Co-PI...):** Elba Vazquez; Adriana De Siervi**Funding entity or bodies:**

Agencia Nacional de Promoción Científica y Tecnológica.

Start-End date: 2006 - 2009**Total amount:** 33.000 €

Scientific and technological activities

Scientific production

H index: 12**Date of application:** 16/10/2019

Publications, scientific and technical documents

1 Carlos Casas Arozamena; Eva Diaz; Cristian Pablo Moiola; Lorena Alonso Alconada; Alba Ferreiros; Alicia Abalo; Carlos Lopez Gil; Sara Oltra; Javier De Santiago; Silvia Cabrera; Victoria Sampayo; Marta Bouso; Efigenia Arias; Juan Cueva; Eva Colas; Ana Vilar; Antonio Gil Moreno; Miguel Abal; Gema Moreno Bueno; Laura Muínelo Romay. Genomic Profiling of Uterine Aspirates and cfDNA as an Integrative Liquid Biopsy Strategy in Endometrial Cancer. Journal of clinical medicine. Medicine, general & internalMDPI, 21/02/2020.

Type of production: Scientific paper**Format:** Journal**Position of signature:** 3**Total no. authors:** 20**Corresponding author:** No**Impact source:** JCR**Category:** Medicine, general & internal**Impact index in year of publication:** 5,688**Journal in the top 25%:** Yes**Relevant publication:** Yes

2 Cristian Pablo Moiola; Isidre Felip; Cristina Megino Luque; Carlos Lopez Gil; Silvia Cabrera; Sonia Solé Sánchez; Pau Muñoz Guardiola; Elisabet Megias Roda; Héctor Pérez Montoyo; José Alfon; Marc Yeste Velasco; María Santacana; Xavier Dolcet; Armando Reques; Ana Oaknin; Víctor Rodríguez Freixinos; José Miguel Lizcano; Carles Domènech; Antonio Gil Moreno; Xavier Matias Guiu; Eva Colas; Nuria Eritja. Therapeutic potential of the new TRIB3-mediated cell autophagy anticancer drug ABTL0812 in endometrial cancer. Gynecologic oncology. 153 - 2, pp. 425 - 435. Science Edition - OBSTETRICS & GYNECOLOGY05/2019. ISSN 1095-6859

DOI: 10.1016/j.ygyno.2019.03.002**Type of production:** Scientific paper**Format:** Journal**Position of signature:** 1



Total no. authors: 22

Impact source: ISI

Impact index in year of publication: 4.393

Position of publication: 8

Relevant publication: Yes

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Corresponding author: No

Category: Science Edition - OBSTETRICS & GYNECOLOGY

Journal in the top 25%: Yes

No. of journals in the cat.: 83

- 3** Tatiana Altadill; Tyrone Dowdy; Kirandeep Gill; Armando Reques; Smrithi S. Menon; Cristian P. Moiola; Carlos Lopez Gil; Eva Coll; Xavier Matias Guiu; Silvia Cabrera; Angel Garcia; Jaume Reventos; Stephen W. Byers; Antonio Gil Moreno; Amrita K. Cheema; Eva Colas. Metabolomic and Lipidomic Profiling Identifies The Role of the RNA Editing Pathway in Endometrial Carcinogenesis. Scientific reports.18 - 7, Science Edition - MULTIDISCIPLINARY SCIENCES(United Kingdom): Nature Publishing Group, 18/08/2017. ISSN 2045-2322

Type of production: Scientific paper

Format: Journal

Position of signature: 6

Total no. authors: 16

Corresponding author: No

Impact source: ISI

Category: Science Edition - MULTIDISCIPLINARY SCIENCES

Impact index in year of publication: 4.122

Journal in the top 25%: Yes

Position of publication: 12

No. of journals in the cat.: 64

Relevant publication: Yes

- 4** Cristian Pablo Moiola; Paola De Luca; Florencia Zalazar; Javier Cotignola; Santiago Rodriguez Segui; Kevin Gardner; Roberto Meiss; Pablo Vallecorsa; Omar Pignataro; Osvaldo Mazza; Elba Vazquez; Adriana De Siervi. Prostate tumor growth is impaired by CtBP1 depletion in high fat diet fed mice. Clinical Cancer Research. 20 - 15, pp. 4086 - 4095. Science Edition - ONCOLOGY American Association for Cancer Research, 20/08/2014. ISSN 1078-0432

Type of production: Scientific paper

Format: Journal

Position of signature: 1

Degree of contribution: Author or co-author of article in journal with external admissions assessment committee

Total no. authors: 12

Impact source: ISI

Category: Science Edition - ONCOLOGY

Impact index in year of publication: 8.722

Journal in the top 25%: Yes

Position of publication: 12

No. of journals in the cat.: 211

Relevant publication: Yes

- 5** Maria Jose Besso; Marina Rosso; Lara Lapyckyj; Cristian Pablo Moiola; Maria Laura Matos; Maria Florencia Mercogliano; Roxana Schillaci; Jaume Reventos; Eva Colas; Antonio Gil Moreno; Alejandra Wernicke; Roberto Orti; Monica Hebe Vazquez Levin. FXD5/Dysadherin, a Biomarker of Endometrial Cancer Myometrial Invasion and Aggressiveness: Its Relationship With TGF- β 1 and NF- κ B Pathways. Frontiers in Oncology. 06/12/2019.

Type of production: Scientific paper

Format: Journal

Corresponding author: No

- 6** Berta Roman Canal; Jordi Tarragona; Cristian Pablo Moiola; Sònia Gatius; Sarah Bonnin; Maria Ruiz Miró; José Enrique Sierra; Maria Rufas; Esperanza González; José M Porcel; Antonio Gil Moreno; Juan M Falcón Pérez; Julia Ponomarenko; Xavier Matias Guiu; Eva Colas. EV-associated miRNAs from peritoneal lavage as potential diagnostic biomarkers in colorectal cancer. Journal of translational medicine. 17 - 1, pp. 208. Science Edition - MEDICINE, RESEARCH & EXPERIMENTAL 20/06/2019. ISSN 1479-5876

DOI: 10.1186/s12967-019-1954-8

Type of production: Scientific paper

Format: Journal

Position of signature: 3

Impact source: ISI

Impact index in year of publication: 4.098

Position of publication: 41

Category: Science Edition - MEDICINE, RESEARCH & EXPERIMENTAL

Journal in the top 25%: No

No. of journals in the cat.: 136

- 7** Berta Roman Canal; Cristian Pablo Moiola; Sònia Gatius; Sarah Bonnin; Maria Ruiz Miró; Esperanza González; Xavier González Tallada; Ivanna Llordella; Isabel Hernández; José M Porcel; Antonio Gil Moreno; Juan M Falcón Pérez; Julia Ponomarenko; Xavier Matias Guiu; Eva Colas. EV-Associated miRNAs from Peritoneal Lavage are a Source of Biomarkers in Endometrial Cancer. *Cancers*. 11 - 6, Science Edition - ONCOLOGY(Switzerland): 18/06/2019. ISSN 2072-6694

DOI: 10.3390/cancers11060839

Type of production: Scientific paper

Position of signature: 2

Impact source: ISI

Impact index in year of publication: 6.162

Position of publication: 31

Format: Journal

Category: Science Edition - ONCOLOGY

Journal in the top 25%: Yes

No. of journals in the cat.: 230

- 8** Roman-Canal B; Moiola CP; Gatius S; Bonnin S; Ruiz-Miró M; Gonzalez E; Ojanguren A; Recuero JL; Gil-Moreno A; Falcón-Pérez J; Ponomarenko J; Porcel JM; Matias-Guiu X; Colás E. EV-associated miRNAs from pleural lavage as potential diagnostic biomarkers in lung cancer - IN PRESS. *Scientific Reports* 2019. Science Edition - MULTIDISCIPLINARY SCIENCES2019.

Type of production: Scientific paper

Position of signature: 2

Impact source: ISI

Impact index in year of publication: 4.011

Position of publication: 15

Format: Journal

Category: Science Edition - MULTIDISCIPLINARY SCIENCES

Journal in the top 25%: Yes

No. of journals in the cat.: 69

- 9** Laura Devis; Elena Martinez Garcia; Cristian Pablo Moiola; María Teresa Quiles; María Antonia Arbos; Tomita Vasilica Stirbat; Françoise Brochard Wyart; Ángel García; Lorena Alonso Alconada; Miguel Abal; Berta Diaz Feijoo; William Thomas; Sylvie Dufour; Gemma Mancebo; Francesc Alameda; Jaume Reventos; Antonio Gil Moreno; Eva Colas. ALCAM shedding at the invasive front of endometrioid endometrial cancer is a marker of cancer progression, promotes myometrial invasion and tumor dissemination.?. *Oncotarget*. 9 - 24, pp. 16648 - 16664. 30/03/2018. ISSN 1949-2553

Type of production: Scientific paper

Position of signature: 3

Total no. authors: 18

Corresponding author: No

- 10** María Alba Dosil; Cristina Mirantes; Núria Eritja; Isidre Felip; Raúl Navaridas; Sònia Gatius; María Santacana; Eva Colàs; Cristian Moiola; Joan Antoni Schoenenberger; Mario Encinas; Eloi Garí; Xavier Matias Guiu. Palbociclib has anti-tumor effects on Pten deficient endometrial neoplasias. *The Journal of Pathology*. Science Edition - PATHOLOGYPathological Society of Great Britain and Ireland, 27/03/2017. ISSN 0022-3417

Type of production: Scientific paper

Position of signature: 9

Total no. authors: 13

Impact source: ISI

Impact index in year of publication: 6.253

Position of publication: 5

Format: Journal

Corresponding author: No

Category: Science Edition - PATHOLOGY

Journal in the top 25%: Yes

No. of journals in the cat.: 79



- 11** Laura Devis Jauregui; Cristian Pablo Moiola; Nuria Masia; Elena Martinez Garcia; María Santacana; Tomita Vasilica Stirbat; Françoise Brochard Wyart; Ángel García; Francesc Alameda; Silvia Cabrera; José Palacios; Gema Moreno Bueno; Miguel Abal; William Thomas; Sylvie Dufour; Xavier Matias Guiu; Anna Santamaria; Jaume Reventos; Antonio Gil Moreno; Eva Colas. Activated leukocyte cell adhesion molecule (ALCAM) is a marker of recurrence and promotes cell migration, invasion and metastasis in early stage endometrioid endometrial cancer. *The Journal of Pathology*. 241 - 4, pp. 475 - 487. Science Edition - PATHOLOGY Pathological Society of Great Britain and Ireland, 22/11/2016. ISSN 0022-3417
DOI: 10.1002/path.4851
Type of production: Scientific paper **Format:** Journal
Position of signature: 2
Total no. authors: 20 **Corresponding author:** No
Impact source: ISI **Category:** Science Edition - PATHOLOGY
Impact index in year of publication: 6.253 **Journal in the top 25%:** Yes
Position of publication: 5 **No. of journals in the cat.:** 79
- 12** Paola De Luca; Nicolas Dalton; Georgina Scalise; Cristian Pablo Moiola; Juliana Porretti; Cintia Masillo; Edith Kordon; Kevin Gardner; Florencia Zalazar; Carolina Flumian; Laura Todaro; Elba S Vazquez; Roberto Meiss; Adriana De Siervi. CtBP1 associates metabolic syndrome and breast carcinogenesis targeting multiple miRNAs. *Oncotarget*. 7 - 14, pp. 18798 - 18811. Science Edition - ONCOLOGY Albany, N.Y. : Impact Journals, 25/02/2016. ISSN 1949-2553
Type of production: Scientific paper **Format:** Journal
Corresponding author: No
Impact source: ISI **Category:** Science Edition - ONCOLOGY
Impact index in year of publication: 5.168 **Journal in the top 25%:** Yes
Position of publication: 44 **No. of journals in the cat.:** 217
- 13** Estafania Labanca; Paola De Luca; Geraldine Gueron; Alejandra Paez; Cristian P Moiola; Cintia Massillo; Juliana Porretti; Jimena Giudice; Florencia Zalazar; Nora Navone; Elba S Vazquez; Adriana De Siervi. Association of HO-1 and BRCA1 Is Critical for the Maintenance of Cellular Homeostasis in Prostate Cancer. *Molecular cancer research : MCR*. 13 - 11, pp. 1455 - 1464. Science Edition - ONCOLOGY Philadelphia, PA : American Association for Cancer Research, c2002, 13/11/2015. ISSN 1541-7786
Type of production: Scientific paper **Format:** Journal
Position of signature: 5
Total no. authors: 12 **Corresponding author:** No
Impact source: ISI **Category:** Science Edition - ONCOLOGY
Impact index in year of publication: 4.510 **Journal in the top 25%:** Yes
Position of publication: 44 **No. of journals in the cat.:** 213
- 14** Paola De Luca; Cristian Moiola; Florencia Zalazar; Kevin Gardner; Elba Susana Vazquez; Adriana De Siervi. BRCA1 and p53 regulate critical prostate cancer pathways. *Prostate cancer and prostatic disease*. 16 - 3, pp. 233 - 238. Science Edition - ONCOLOGY 16/09/2013. ISSN 1365-7852
Type of production: Scientific paper **Format:** Journal
Position of signature: 2
Total no. authors: 6
Impact source: ISI **Category:** Science Edition - ONCOLOGY
Impact index in year of publication: 2.830 **Journal in the top 25%:** No
Position of publication: 94 **No. of journals in the cat.:** 203

- 15** Cristian Pablo Moiola; Paola De Luca; Javier Cotignola; Kevin Gardner; Elba Vazquez; Adriana De Siervi. Dynamic coregulatory complex containing BRCA1, E2F1 and CtIP controls ATM transcription. Cellular physiology and biochemistry. 30 - 3, pp. 596 - 608. Science Edition - CELL BIOLOGY27/07/2012. ISSN 1015-8987
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 6
Impact source: ISI
Impact index in year of publication: 3.415
Position of publication: 84
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Category: Science Edition - CELL BIOLOGY
Journal in the top 25%: No
No. of journals in the cat.: 185
- 16** Paola De Luca; Elba Vazquez; Cristian Pablo Moiola; Florencia Zalazar; Javier Cotignola; Geraldine Gueron; Kevin Gardner; Adriana De Siervi. BRCA1 loss induces GADD153-mediated doxorubicin resistance in prostate cancer. Molecular cancer research. 9 - 8, pp. 1078 - 1090. Science Edition - ONCOLOGY American Association for Cancer Research, 27/06/2011. ISSN 1541-7786
Type of production: Scientific paper
Position of signature: 3
Total no. authors: 8
Impact source: ISI
Impact index in year of publication: 4.288
Position of publication: 42
Format: Journal
Category: Science Edition - ONCOLOGY
Journal in the top 25%: Yes
No. of journals in the cat.: 196
- 17** Cristian Moiola; Paola De Luca; Kevin Gardner; Elba Vazquez; Adriana De Siervi. Cyclin T1 overexpression induces malignant transformation and tumor growth. Cell Cycle. 9 - 15, pp. 3119 - 3126. Science Edition - CELL BIOLOGY01/08/2010. ISSN 1538-4101
Type of production: Scientific paper
Position of signature: 1
Total no. authors: 5
Impact source: ISI
Impact index in year of publication: 4.999
Position of publication: 48
Format: Journal
Degree of contribution: Author or co-author of article in journal with external admissions assessment committee
Category: Science Edition - CELL BIOLOGY
Journal in the top 25%: No
No. of journals in the cat.: 178
- 18** Adriana De Siervi; Paola De Luca; Jung Byun; Li Jun Di; Temesgen Fufa; Cynthia Haggerty; Elba Vazquez; Cristian Moiola; Dan Longo; Kevin Gardner. Transcriptional autoregulation by BRCA1. Cancer Research. 70 - 2, pp. 532 - 542. Science Edition - ONCOLOGY American Association for Cancer Research, 12/01/2010. ISSN 0008-5472
Type of production: Scientific paper
Impact source: ISI
Impact index in year of publication: 8.234
Position of publication: 12
Format: Journal
Category: Science Edition - ONCOLOGY
Journal in the top 25%: Yes
No. of journals in the cat.: 185
- 19** Adriana De Siervi; Paola De Luca; Cristian Moiola; Geraldine Gueron; Ron Tongbai; GVR Chandramouli; Cynthia Haggerty; Inna Dzekunova; David Petersen; Ernest Kawasaki; Whoon Jong Kil; Kevin Camphausen; Dan Longo; Kevin Gardner. Identification of new Rel/NFkappaB regulatory networks by focused genome location analysis. Cell Cycle. 8 - 13, pp. 2093 - 2100. Science Edition - CELL BIOLOGY05/07/2009. ISSN 1538-4101
Type of production: Scientific paper
Impact source: ISI
Impact index in year of publication: 4.087
Position of publication: 60
Format: Journal
Category: Science Edition - CELL BIOLOGY
Journal in the top 25%: No
No. of journals in the cat.: 162



- 20** Violeta Millet; Cristian Pablo Moiola; Juana Maria Pasquini; Eduardo Soto; Laura Andrea Pasquini. Partial inhibition of proteasome activity enhances remyelination after cuprizone-induced demyelination. *Experimental Neurology*. 217 - 2, pp. 282 - 296. Science Edition - NEUROSCIENCES18/03/2009. ISSN 0014-4886
Type of production: Scientific paper **Format:** Journal
Impact source: ISI **Category:** Science Edition - NEUROSCIENCES
Impact index in year of publication: 3.914 **Journal in the top 25%:** No
Position of publication: 61 **No. of journals in the cat.:** 231
- 21** Moiola CP; Lopez-Gil C; Cabrera S; Garcia A; Van Nyen T; Annibali D; Fonnes T; Vidal A; Villanueva A; Matias-Guiu X; Krakstad C; Amant F; Gil-Moreno A; Colas E. Patient-Derived Xenograft Models for Endometrial Cancer Research. *International Journal of Molecular Sciences*. pii: E2431, Science Edition - BIOCHEMISTRY & MOLECULAR BIOLOGY17/08/2018. ISSN 1422-0067
DOI: 10.3390/ijms19082431 **Format:** Journal
Type of production: Bibliographic review **Category:** Science Edition - BIOCHEMISTRY & MOLECULAR BIOLOGY
Position of signature: 1 **Journal in the top 25%:** No
Impact source: ISI **No. of journals in the cat.:** 299
Impact index in year of publication: 4.183
Position of publication: 78
- 22** Van Nyen T; Moiola CP; Colas E; Annibali D; Amant F. Modeling Endometrial Cancer: Past, Present, and Future. *International Journal of Molecular Sciences*. pii: E2348, Science Edition - BIOCHEMISTRY & MOLECULAR BIOLOGY09/08/2018. ISSN 1422-0067
DOI: 10.3390/ijms19082348 **Format:** Journal
Type of production: Bibliographic review **Category:** Science Edition - BIOCHEMISTRY & MOLECULAR BIOLOGY
Position of signature: 2 **Journal in the top 25%:** No
Impact source: ISI **No. of journals in the cat.:** 299
Impact index in year of publication: 4.183
Position of publication: 78

Works submitted to national or international conferences

- 1** **Title of the work:** Preclinical evidence of the therapeutic potential of ABTL0812 in endometrial cancer
Type of event: Conference
Authors (by signature order): Antonio Gil-Moreno; Isidre Felip; Cristian P Moiola; Cristina Megino-Luque; Carlos Lopez-Gil; Silvia Cabrera; Sonia Solé-Sánchez; Pau Muñoz- Guardiola; Elisabet Megias-Roda; Héctor Pérez-Montoyo; José Alfon; Marc Yeste-Velazco; María Santacana; Xavier Dolcet; Armando Reques; Ana Oaknin; Víctor Rodríguez-Freixinos; José M Lizcano; Carles Domènech; Xavier Matias-Guiu; Eva Colas; Nuria Eritja
Type of participation: 'Participatory - poster
End date: 05/11/2019,
 "European Union". En: 21st European Congress on Gynaecological Oncology (ESGO). Atenas, pp. 02/11/2019. (Greece): ESGO,

- 2** **Title of the work:** Generation of xenograft murine models of endometriosis
Type of event: Conference
Authors (by signature order): T. Melnychuk; Cristian Pablo Moiola; J. Castellvi; M. Cubo-Abert; E.Vila Escude; E. Colas; E. Suarez-Salvador; A. Gil-Moreno
Type of participation: 'Participatory - poster
End date: 18/05/2019,
"Non EU International". En: 5th congress of the society of endometriosis and uterine disorders. Montreal, pp. 16/05/2019. (Canada): Society of endometriosis and uterine disorders,
- 3** **Title of the work:** Preclinical evidence of the therapeutic potential of ABTL0812 in endometrial cancer
Type of event: Conference
Authors (by signature order): Cristian P Moiola; Isidre Felip; Héctor Pérez-Montoyo; Ana Oaknin; José M Lizcano; Carles Domènech; Antonio Gil-Moreno; Eva Colas; Nuria Eritja; Xavier Matias-Guiu
Type of participation: 'Participatory - poster
End date: 08/11/2018,
"Non EU International". En: 16th ASEICA International Congress. Valencia, pp. 06/11/2018. Valencian Community (Spain): ASEICA,
- 4** **Title of the work:** Development of TRIB3 as a novel preclinical and clinical pharmacodynamic biomarker for ABTL0812
Type of event: Conference
Authors (by signature order): Héctor Pérez-Montoyo; Marc Yeste-Velasco; Sònia Solé-Sánchez; Paloma Bragado; Eva Colàs-Ortega; Nuria Eritja; Anna Lopez-Plana; Patricia Fernandez-Nogueira; Pau Muñoz-Guardiola; Elisabet Megías-Roda; Cristian Moiola; Isidre Felip; Ernest Nadal-Alforja; Marta Gil Martin; Margarita Romeo; Teresa Moran; Antonio Gil-Moreno; Xavier Matias-Guiu; Carles Domenech; Jose M Lizcano
Type of participation: 'Participatory - poster
End date: 05/06/2018, No,
"Non EU International". En: American Society for Clinical Oncology Annual Meeting (ASCO). Chicago, pp. 01/06/2018. (United States of America): American Society for Clinical Oncology,
- 5** **Title of the work:** FXD5/Dysadherin: A novel molecular marker of endometrial cancer myometrial invasion. Studies done with endometrial tissues and uterine aspirates
Type of event: Conference
Authors (by signature order): Maria Jose Besso; Marina Rosso; Cristian P Moiola; Maria Victoria Menucci; Jaume Reventos; Eva Colas; Roberto Orti; Alejandra Wernicke; Antonio Gil-Moreno; Monica-Hebe Vazquez-Levin
Type of participation: 'Participatory - poster
End date: 06/05/2018, No,
"Non EU International". En: International Society for Extracellular Vesicles (ISEV). Annual Meeting. Barcelona, pp. 02/05/2018. Catalonia (Spain): Society for Extracellular Vesicles,
- 6** **Title of the work:** Protein signatures in exosome-like vesicles of uterine aspirates improve the diagnosis and stratification of endometrial cancer patients
Type of event: Conference
Authors (by signature order): Irene Campoy; Cristian P Moiola; Marc Hirschfeld; Jasmin Asberger; Silvia Cabrera; Xavier Matias-Guiu; Jaume Reventos;
Type of participation: 'Participatory - poster



Eduard Sabidó; Antonio Gil-Moreno; Pierre Thibault;
Eva Colas

End date: 06/05/2018, No,

"Non EU International". En: International Society for Extracellular Vesicles (ISEV). Annual Meeting. Barcelona, pp. 02/05/2018. Catalonia (Spain): Society for Extracellular Vesicles,

- 7** **Title of the work:** Activated leukocyte cell adhesion molecule (ALCAM) is a marker of recurrence and promotes cell migration, invasion, and metastasis in early-stage endometrioid endometrial cancer
Type of event: Workshop **Aut. region/ region organizing entity:** Catalonia
Authors (by signature order): Laura Devis Jauregui; **Type of participation:** 'Participatory - poster
Cristian Moiola; Nuria Masia; Elena Garcia; Maria Santacana; Tomita Vasilica Stirbat; Françoise Brochard Wyart; Angel Garcia; Francesc Alameda; Silvia Cabrera; José Palacios; Gema Moreno; Miguel Abal; William Thomas; Sylvie Dufour; Xavier Matias Guiu; Anna Santamaria; Jaume Reventos; Antonio Gil Moreno; Eva Colas Ortega
Legal deposit: Spain
End date: 15/12/2017, No,
Barcelona. "Regional". En: 11th Scientific Session of the Vall d'Hebron Research Hospital. Barcelona, pp. 13/12/2017. Catalonia (Spain): Vall d'Hebron Research Hospital,
- 8** **Title of the work:** The first-in-class anti-cancer agent ABTL0812 is effective in preclinical models of human endometrial cancer
Publisher: American Society of Clinical Oncology
Type of event: Conference
Authors (by signature order): Eva Colas; Nuria Eritja; Pau Muñoz Guardiola; Sonia Sole Sanchez; Cristian Moiola **Type of participation:** 'Participatory - poster
First-last page: 17070 - 17070
Legal deposit: ISSN 1527-7755
Date of publication: 20/05/2017
End date: 06/06/2017, Journal of Clinical Oncology
"Non EU International". En: American Society of Clinical Oncology Annual Meeting. Chicago, pp. 02/06/2017. (United States of America): American Society of Clinical Oncology, Scientific paper
With external admission assessment committee: Yes
- 9** **Title of the work:** ALCAM is a novel biomarker of recurrence for type I endometrial cancer and promotes tumor dissemination in vitro & in vivo
Authors (by signature order): Cristian Moiola; Laura Devis; Nuria Masia; Elena Garcia; Françoise Brochard Wyart; Xavier Matias Guiu; Maria Santacana; Sylvie Dufour; Anna Santamaria; Jaume Reventos; Antonio Gil Moreno; Eva Colas Ortega
En: VI Encuentro Científico de Jóvenes Investigadores RTICC. Salamanca, pp. 23/09/2016. (Spain): Red Temática de Investigación Cooperativa en Cáncer,
- 10** **Title of the work:** CtBP1 and metabolic syndrome modulate cell adhesion and target multiple miRNAs in breast cancer cells
Publisher: American Association for Cancer Research
Type of event: Conference
Authors (by signature order): Paola De Luca; **Type of participation:** 'Participatory - poster
Paula Farre; Nicolas Dalton; Cristian Moiola; Juliana Porretti; Cintia Masillo; Georgina Scalise; Adriana De Siervi



First-last page: 1914 - 1914

Legal deposit: United States of America, ISSN 0008-5472

Date of publication: 15/07/2016

End date: 20/04/2016, No, Cancer Research

"Non EU International". En: 107th American Association for Cancer Research Annual Meeting... New Orleans, pp. 16/04/2016. (United States of America): American Association for Cancer Research, Yes. Scientific paper

With external admission assessment committee: Yes

11 Title of the work: CtBP1 regulates olfactory and adhesion pathways in prostate cancer and metabolic syndrome

Type of event: Conference

Authors (by signature order): Nicolas Dalton; Juliana Porretti; Cintia Masillo; Georgina Scalise; Paula Farre; Cristian Moiola; Alejandra Paez; Geraldine Gueron; Paola De Luca; Adriana De Siervi

Type of participation: 'Participatory - poster

First-last page: 5044 - 5044

Legal deposit: United States of America, ISSN 0008-5472

Date of publication: 15/07/2016

End date: 20/04/2016, No, Cancer Research

"Non EU International". En: 107th American Association for Cancer Research Annual Meeting.. New Orleans, pp. 16/04/2016. (United States of America): American Association for Cancer Research, Yes. Scientific paper

With external admission assessment committee: Yes

12 Title of the work: CTBP1 Modifica la adhesión y la morfología celular afectando el potencial invasivo de tumores de próstata en un modelo de síndrome metabólico

Type of event: Conference

Authors (by signature order): Nicolas Dalton; Cintia Masillo; Juliana Porretti; Georgina Scalise; Alejandra Paez; Geraldine Gueron; Cristian Pablo Moiola; Paola De Luca; Adriana De Siervi

Type of participation: 'Participatory - poster

Legal deposit: Argentina, ISSN 0025-7680

End date: 21/11/2015, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: LX Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Buenos Aires, pp. 18/11/2015. (Argentina): Sociedad Argentina de Investigación Clínica (SAIC),

13 Title of the work: Compleja regulación transcripcional de aromatasa por CTBP1, BRCA1 y P300 en el cáncer de próstata

Type of event: Conference

Authors (by signature order): Cintia Masillo; Juliana Porretti; Nicolas Dalton; Cristian Pablo Moiola; Paola De Luca; Adriana De Siervi

Type of participation: 'Participatory - poster

Legal deposit: Argentina, ISSN 0025-7680

End date: 21/11/2015, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: LX Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Buenos Aires, pp. 18/11/2015. (Argentina): Sociedad Argentina de Investigación Clínica (SAIC),

14 Title of the work: Expresión de un modulador negativo de cadherina epitelial asociado a la progresión tumoral y a la invasión en cáncer de endometrio

Type of event: Conference

Authors (by signature order): María José Besso; María Florencia Abascal; Marina Rosso; Cristian Pablo Moiola; María Victoria Mencucci; Jaume Reventós; Antonio Gil-Moreno; Eva Colás; Roberto Orti; Alejandra Wernicke; Mónica H. Vazquez-Levin

Legal deposit: Argentina, ISSN 0025-7680

End date: 21/11/2015, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: LX Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Buenos Aires, pp. 18/11/2015. (Argentina): Sociedad Argentina de Investigación Clínica (SAIC),

Type of participation: 'Participatory - poster

- 15 Title of the work:** La proteína CtBP1 y el síndrome metabólico son reguladores clave de la carcinogénesis y el desarrollo tumoral mamario

Type of event: Conference

Authors (by signature order): Paola De Luca; Nicolas Dalton; Georgina Scalise; Cristian Pablo Moiola; Juliana Porretti; Cintia Massillo; Florencia Zalazar; Carolina Flumian; Laura Todaro; Elba Susana Vazquez; Roberto Meiss; Adriana De Siervi

Legal deposit: Argentina, ISSN 0025-7680

End date: 21/11/2015, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: LX Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Buenos Aires, pp. 18/11/2015. (Argentina): Sociedad Argentina de Investigación Clínica (SAIC),

Type of participation: Participatory - oral communication

- 16 Title of the work:** Marcadores de la transición epitelio mesenquimal y de metástasis en cáncer de próstata. estudios en líneas celulares y en modelos in vivo

Type of event: Conference

Authors (by signature order): María Victoria Mencucci; Marina Rosso; María José Besso; María Florencia Abascal; Adriana De Siervi; Cristian Pablo Moiola; Mónica H. Vazquez-Levin

Legal deposit: Argentina, ISSN 0025-7680

End date: 21/11/2015, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: LX Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Buenos Aires, pp. 18/11/2015. (Argentina): Sociedad Argentina de Investigación Clínica (SAIC),

Type of participation: 'Participatory - poster

- 17 Title of the work:** Regulación dinámica de la expresión de CLCA2 por factores de transcripción en el cáncer de próstata

Type of event: Conference

Authors (by signature order): Juliana Porretti; Cintia Masillo; Nicolas Dalton; Cristian Pablo Moiola; Paola De Luca; Adriana De Siervi

Legal deposit: Argentina, ISSN 0025-7680

End date: 21/11/2015, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: LX Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Buenos Aires, pp. 18/11/2015. (Argentina): Sociedad Argentina de Investigación Clínica (SAIC),

Type of participation: 'Participatory - poster

- 18 Title of the work:** CtBP1 is the molecular link that associates breast cancer and metabolic syndrome

Publisher: American Association for Cancer Research

Type of event: Conference



Authors (by signature order): Paola De Luca; Nicolas Dalton; Cristian Moiola; Carolina Flumian; Georgina Scalise; Juliana Porretti; Cintia Masillo; Edith Kordon; Laura Todaro; Elba Vazquez; Roberto Meiss; Adriana De Siervi

Type of participation: 'Participatory - poster

First-last page: 1160 - 1160

Legal deposit: United States of America, ISSN 0008-5472

Date of publication: 01/08/2015

End date: 22/04/2015, No, Cancer Research

"Non EU International". En: 106th American Association for Cancer Research Annual Meeting..

Philadelphia, pp. 18/04/2015. (United States of America): American Association for Cancer Research, Yes. Scientific paper

With external admission assessment committee: Yes

- 19 Title of the work:** CtBP1 orquesta la asociación del síndrome metabólico y el cáncer de próstata a través de la regulación de la aromatasa y BRCA1

Type of event: Conference

Authors (by signature order): Cintia Masillo; Juliana Porretti; Nicolas Dalton; Paola De Luca; Cristian Pablo Moiola; Adriana De Siervi

Type of participation: 'Participatory - poster

First-last page: 180 - 180

Legal deposit: Argentina, ISSN 0025-7680

End date: 22/11/2014, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 18/11/2014. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.

- 20 Title of the work:** CtBP1 reprime la transcripción del gen supresor tumoral CLCA2 en el cáncer de próstata.

Type of event: Conference

Authors (by signature order): Juliana Porretti; Cintia Masillo; Nicolas Dalton; Paola De Luca; Cristian Pablo Moiola; Adriana De Siervi

Type of participation: 'Participatory - poster

First-last page: 131 - 131

Legal deposit: Argentina, ISSN 0025-7680

End date: 22/11/2014, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 18/11/2014. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.

- 21 Title of the work:** Estudio molecular de la asociación del cáncer de próstata y el síndrome metabólico a través de CtBP1 como modulador de la expresión de genes.

Type of event: Conference

Authors (by signature order): Cristian Pablo Moiola; Paola De Luca; Santiago Rodriguez Segui; Nicolas Dalton; Adriana De Siervi

Type of participation: 'Participatory - poster

First-last page: 181 - 181

Legal deposit: Argentina, ISSN 0025-7680

End date: 22/11/2014, Revista Medicina

Reasons for participation: Review before acceptance



Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 18/11/2014. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.

- 22** **Title of the work:** La proteína CtBP1 altera la adhesión celular en un modelo de síndrome metabólico y cáncer de próstata.
Type of event: Conference
Authors (by signature order): Nicolas Dalton; Cristian Pablo Moiola; Paola De Luca; Adriana De Siervi
Type of participation: 'Participatory - poster'
First-last page: 181 - 181
Legal deposit: Argentina, ISSN 0025-7680
End date: 22/11/2014, Revista Medicina
Reasons for participation: Review before acceptance
Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 18/11/2014. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.
- 23** **Title of the work:** Rol de CTBP1 en el desarrollo y progresión tumoral mamaria en un modelo murino de síndrome metabólico.
Type of event: Conference
Authors (by signature order): Paola De Luca; Nicolas Dalton; Cristian Pablo Moiola; Carolina Flumian; Juliana Porretti; Cintia Masillo; Edith Kordon; Laura Todaro; Elba Vazquez; Roberto Meiss; Adriana De Siervi
Type of participation: 'Participatory - poster'
First-last page: 131 - 131
Legal deposit: Argentina, ISSN 0025-7680
End date: 22/11/2014, Revista Medicina
Reasons for participation: Review before acceptance
Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 18/11/2014. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.
- 24** **Title of the work:** CtBP1 is implicated in prostate tumor development in a metabolic syndrome-like disease in vivo model.
Publisher: American Association for Cancer Research
Type of event: Conference
Authors (by signature order): Cristian Pablo Moiola; Paola De Luca; Florencia Zalazar; Santiago Rodriguez Segui; Javier Cotigonola; Roberto Meiss; Elba Vazquez; Nicolas Dalton; Estefania Labanca; Kevin Gardner; Adriana De Siervi
Type of participation: 'Participatory - poster'
First-last page: 247 - 247
Legal deposit: United States of America, ISSN 0008-5472
Date of publication: 01/10/2014
End date: 09/04/2014, Cancer Research
Reasons for participation: Review before acceptance
"Non EU International". En: 105th AACR Annual Meeting. American Association for Cancer Research.. San Diego, pp. 06/04/2014. (United States of America): American Association for Cancer Research., Associations and Groups. Scientific paper
With external admission assessment committee: Yes



- 25** **Title of the work:** CTBP1 es un sensor metabólico molecular que media el desarrollo tumoral prostático dependiente de una dieta rica en grasas.
Type of event: Conference
Authors (by signature order): Cristian Pablo Moiola; **Type of participation:** Participatory - oral
Paola De Luca; Florencia Zalazar; Javier Cotignola; communication
Roberto Meiss; Pablo Vallecorsa; Osvaldo Mazza;
Carlos Scorticati; Dante Paz; Omar Pignataro; Elba
Vazquez; Adriana De Siervi
First-last page: 20 - 20
Legal deposit: Argentina, ISSN 0025-7680
End date: 23/11/2013, Revista Medicina
Reasons for participation: Review before acceptance
Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC).
Mar del Plata, pp. 20/11/2013. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and
Groups.
- 26** **Title of the work:** Cáncer de próstata y marcadores de transición epitelio mesenquimal (TEM). Estudios en líneas celulares.
Type of event: Conference
Authors (by signature order): Maria Victoria **Type of participation:** Participatory - oral
Mencucci; Marina Rosso; Maria Jose Besso; Maria communication
Florencia Abascal; Cristian Pablo Moiola; Adriana De
Siervi; Monica Vazquez Levin
First-last page: 14 - 14
Legal deposit: Argentina, ISSN 0025-7680
End date: 23/11/2013, Revista Medicina
Reasons for participation: Review before acceptance
Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC).
Mar del Plata, pp. 20/11/2013. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and
Groups.
- 27** **Title of the work:** Efectos de la activación de la vía CtBP1 por dieta alta en grasa sobre líneas tumorales mamarias.
Type of event: Conference
Authors (by signature order): Paola De Luca; **Type of participation:** Participatory - poster
Nicolas Dalton; Cristian Pablo Moiola; Florencia
Zalazar; Carolina Flumian; Edith Kordon; Roberto
Meiss; Laura Todaro; Elba Vazquez; Adriana De
Siervi
First-last page: 13 - 13
Legal deposit: Argentina, ISSN 0025-7680
End date: 23/11/2013, Revista Medicina
Reasons for participation: Review before acceptance
Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC).
Mar del Plata, pp. 20/11/2013. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and
Groups.
- 28** **Title of the work:** La activación de la vía de CtBP1 en líneas tumorales de mama induce la proliferación celular.
Type of event: Conference
Authors (by signature order): Nicolas Dalton; Paola **Type of participation:** Participatory - poster
De Luca; Florencia Zalazar; Cristian Pablo Moiola;
Elba Vazquez; Adriana De Siervi



First-last page: 22 - 22

Legal deposit: Argentina, ISSN 0025-7680

End date: 23/11/2013, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 20/11/2013. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.

29 Title of the work: Los compuestos que provocan daño en el ADN y/o estrés oxidativo regulan la transcripción de HO-1 en el cáncer de próstata.

Type of event: Conference

Authors (by signature order): Estefania Labanca; Paola De Luca; Florencia Zalazar; Cristian Pablo Moiola; Javier Cotignola; Elba Vazquez; Adriana De Siervi

Type of participation: 'Participatory - poster

First-last page: 13 - 13

Legal deposit: Argentina, ISSN 0025-7680

End date: 23/11/2013, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 20/11/2013. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.

30 Title of the work: Molecular biology of Bladder Cancer

Type of event: Workshop

Authors (by signature order): Cristian Moiola

Type of participation: Participatory - oral communication

Legal deposit: Argentina

End date: 10/2013,

Reasons for participation: Upon invitation

Buenos Aires. En: Conference Update for Bladder Cancer. Buenos Aires, pp. 10/2013. (Argentina): Hospital Clinic (Universidad de Buenos Aires), University Research Institute.

31 Title of the work: Molecular link that associates high fat diet and prostate tumor growth.

Type of event: Conference

Authors (by signature order): Cristian Pablo Moiola; Paola De Luca; Florencia Zalazar; Javier Cotignonola; Estefania Labanca; Roberto Meiss; Elba Vazquez; Adriana De Siervi

Type of participation: 'Participatory - poster

First-last page: 3697 - 3697

Legal deposit: United States of America, ISSN 0008-5472

Date of publication: 15/04/2013

End date: 03/04/2013, Cancer Research

Reasons for participation: Review before acceptance

"Non EU International". En: 104th AACR Annual Meeting. American Association for Cancer Research.. Washington, pp. 30/03/2013. (United States of America): American Association for Cancer Research., Associations and Groups. Yes. Scientific paper

32 Title of the work: La dieta hipercalórica y las hormonas esteroideas modulan la transcripción de BRCA1 a través de CtBP1 en células de cáncer de próstata.

Type of event: Conference

Type of participation: 'Participatory - poster



Authors (by signature order): Cristian Pablo Moiola; Paola De Luca; Florencia Zalazar; Javier Cotignola; Roberto Meiss; Elba Vazquez; Adriana De Siervi

First-last page: 219 - 219

Legal deposit: Argentina, ISSN 0025-7680

End date: 17/11/2012, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 14/11/2012. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.

- 33 Title of the work:** ATM transcriptional regulation mediated by BRCA1/E2F1 axis controls DNA damage response in prostate cancer.

Type of event: Conference

Authors (by signature order): Cristian Pablo Moiola; **Type of participation:** 'Participatory - poster
Paola De Luca; Florencia Zalazar; Javier Cotignola;
Kevin Gardner; Elba Vazquez; Adriana De Siervi

First-last page: 1312 - 1312

Legal deposit: United States of America, ISSN 0008-5472

Date of publication: 15/04/2012

End date: 04/04/2012, Cancer Research

Reasons for participation: Review before acceptance

"Non EU International". En: 103th AACR Annual Meeting. American Association for Cancer Research.. Chicago, pp. 31/03/2012. (United States of America): American Association for Cancer Research., Associations and Groups. Scientific paper

- 34 Title of the work:** CPS49 and Flavopiridol: a new selective drug combination for advanced prostate cancer.

Publisher: American Association for Cancer Research

Type of event: Conference

Authors (by signature order): Florencia Zalazar; **Type of participation:** 'Participatory - poster
Paola De Luca; Belen Elguero; Kevin Gardner; WD
Figg; Roberto Meiss; Cristian Pablo Moiola; Javier
Cotignola; Elba Vazquez; Adriana De Siervi

First-last page: 2340 - 2340

Legal deposit: United States of America, ISSN 0008-5472

Date of publication: 15/04/2012

End date: 04/04/2012, Cancer Research

Reasons for participation: Review before acceptance

"Non EU International". En: 103th American Association for Cancer Research Annual Meeting.. Chicago, pp. 31/03/2012. (United States of America): American Association for Cancer Research., Associations and Groups. Scientific paper

With external admission assessment committee: Yes

- 35 Title of the work:** BRCA1 y P53 tienen un efecto sinérgico en la respuesta al daño en el ADN en el cáncer de próstata.

Type of event: Conference

Authors (by signature order): Paola De Luca; **Type of participation:** Participatory - oral
Cristian Pablo Moiola; Florencia Zalazar; Elba
Vazquez; Adriana De Siervi
communication

First-last page: 18 - 18

Legal deposit: Argentina, ISSN 0025-7680

End date: 20/11/2011, Revista Medicina

Reasons for participation: Review before acceptance



Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 16/11/2011. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.

- 36 Title of the work:** CPS49 y FLAVOPIRIDOL: una nueva combinación de drogas selectiva para el cáncer de próstata avanzado

Type of event: Conference

Authors (by signature order): Florencia Zalazar; Paola De Luca; Belen Elguero; Roberto Meiss; Cristian Pablo Moiola; Javier Cotignola; Elba Vazquez; Adriana De Siervi

Type of participation: 'Participatory - poster

First-last page: 24 - 24

Legal deposit: Argentina, ISSN 0025-7680

End date: 20/11/2011, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 16/11/2011. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.

- 37 Title of the work:** E2F1/BRCA1 regulan la transcripción de ATM en el cáncer de próstata.

Type of event: Conference

Authors (by signature order): Cristian Pablo Moiola; Paola De Luca; Roberto Meiss; Elba Vazquez; Adriana De Siervi

Type of participation: Participatory - oral communication

First-last page: 3 - 3

Legal deposit: Argentina, ISSN 0025-7680

End date: 20/11/2011, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 16/11/2011. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.

- 38 Title of the work:** Critical BRCA1 role as a transcriptional regulator in prostate cancer DNA damage response.

Publisher: American Association for Cancer Research

Type of event: Conference

Authors (by signature order): Paola De Luca; Cristian Pablo Moiola; Florencia Zalazar; Geraldin Gueron; Javier Cotignonola; Elba Vazquez; Kevin Gardner; Adriana De Siervi

Type of participation: 'Participatory - poster

First-last page: 2160 - 2160

Legal deposit: United States of America, ISSN 0008-5472

Date of publication: 15/04/2011

End date: 06/04/2011, Cancer Research

Reasons for participation: Review before acceptance

"Non EU International". En: 102th American Association for Cancer Research Annual Meeting.. Orlando, pp. 02/04/2011. (United States of America): American Association for Cancer Research., Associations and Groups. Scientific paper

- 39 Title of the work:** BRCA1 regula la transcripción de Ataxia Telangiectasia Mutada (ATM) en el cáncer de próstata.

Type of event: Conference



Authors (by signature order): Cristian Pablo Moiola; **Type of participation:** Participatory - oral
Paola De Luca; Javier Cotignola; Elba Vazquez; communication
Adriana De Siervi

First-last page: 162 - 162

Legal deposit: Argentina, ISSN 0025-7680

End date: 20/11/2010, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC).
Mar del Plata, pp. 17/11/2010. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and
Groups.

40 Title of the work: Nueva estrategia terapéutica para el Cáncer de Próstata: Ensayos pre-clínicos del
tratamiento combinado de Flavopiridol y CSP49 (Análogo de la Thalidomina).

Type of event: Conference

Authors (by signature order): Florencia Zalazar; **Type of participation:** Participatory - oral
Paola De Luca; Belen Elguero; Cristian Pablo Moiola; communication
Javier Cotignola; Elba Vazquez; Adriana De Siervi

First-last page: 69 - 69

Legal deposit: Argentina, ISSN 0025-7680

End date: 20/11/2010, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC).
Mar del Plata, pp. 17/11/2010. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and
Groups.

41 Title of the work: Rol crítico de BRCA1 como regulador transcripcional en la respuesta al daño en el ADN
en el Cáncer de Próstata.

Type of event: Conference

Authors (by signature order): Paola De Luca; **Type of participation:** Participatory - oral
Florencia Zalazar; Cristian Pablo Moiola; Geraldine communication
Gueron; Javier Cotignola; Elba Vazquez; Adriana De
Siervi

First-last page: 55 - 55

Legal deposit: Argentina, ISSN 0025-7680

End date: 20/11/2010, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC).
Mar del Plata, pp. 17/11/2010. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and
Groups.

42 Title of the work: Cyclin T1: a new oncogenic protein

Type of event: Conference

Authors (by signature order): De Siervi, A; De **Type of participation:** Participatory - oral
Luca, P; Moiola, C; Cotignola, J; Zalazar, F; Gardner, communication
K; Vazquez, E

Legal deposit: Argentina

End date: 2010,

En: 1st South American Spring Symposium in Signal Transduction and Molecular Medicine. pp. 2010.
(Argentina): Consejo Nacional de Investigaciones Científicas y Técnicas,

43 Title of the work: El supresor tumoral BRCA1 atenúa la respuesta a andrógenos regulando directamente al
promotor del antígeno prostático específico (PSA).

Type of event: Conference



Authors (by signature order): Florencia Zalazar; Paola De Luca; Javier Cotignola; Cristian Pablo Moiola; Belen Elguero; Mercedes Ferrando; Elba Vazquez; Adriana De Siervi

First-last page: 118 - 118

Legal deposit: Argentina, ISSN 0025-7680

End date: 21/11/2009, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 18/11/2009. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.

Type of participation: Participatory - oral communication

44 Title of the work: Nuevos genes regulados por BRCA1 en células tumorales de próstata.

Type of event: Conference

Authors (by signature order): Paola De Luca; Cristian Pablo Moiola; Kevin Gardner; Elba Vazquez; Adriana De Siervi

First-last page: 172 - 172

Legal deposit: Argentina, ISSN 0025-7680

End date: 21/11/2009, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 18/11/2009. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.

Type of participation: Participatory - oral communication

45 Title of the work: Regulación transcripcional de Ataxia Telangiectasia Mutada (ATM), una proteína clave en el control del ciclo celular y la respuesta al daño en el ADN.

Type of event: Conference

Authors (by signature order): Cristian Pablo Moiola; Paola De Luca; Elba Vazquez; Adriana De Siervi

First-last page: 117 - 117

Legal deposit: Argentina, ISSN 0025-7680

End date: 21/11/2009, Revista Medicina

Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 18/11/2009. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.

Type of participation: Participatory - oral communication

46 Title of the work: BRCA1 orchestrates a novel molecular interplay at the BRCA1 and GADD153 promoters to regulate transcriptional responses to DNA damage.

Publisher: American Association for Cancer Research

Type of event: Conference

Authors (by signature order): Paola De Luca; Elba Vazquez; Cristian Pablo Moiola; Geraldin Gueron; Florencia Zalazar; Kevin Gardner; Adriana De Siervi

First-last page: 1514 - 1514

Legal deposit: United States of America, ISSN 0008-5472

Date of publication: 01/05/2009

End date: 22/04/2009, Cancer Research

Reasons for participation: Review before acceptance

"Non EU International". En: 100th AACR Annual Meeting. American Association for Cancer Research.. Denver, pp. 18/04/2009. (United States of America): American Association for Cancer Research., Associations and Groups. Scientific paper

Type of participation: Participatory - poster



With external admission assessment committee: Yes

- 47** **Title of the work:** Participation of galectin-1 in the demyelination -remyelination process that follows the oral administration of Cuprizone.
Publisher: Blackwell Publishing 2009
Type of event: Conference
Authors (by signature order): Juana Maria Pasquini; **Type of participation:** Participatory - oral communication
Cristian Pablo Moiola; Eduardo Soto; Gabriel Rabinovich; Laura Pasquini
First-last page: 79 - 79
Legal deposit: United States of America, ISSN 0022-3042
End date: 11/03/2009, Journal of Neurochemistry
Reasons for participation: Review before acceptance
"Non EU International". En: 40th Annual Meeting of the American Society for Neurochemistry (ASN)..
Charleston, pp. 07/03/2009. (United States of America): American Society for Neurochemistry,
- 48** **Title of the work:** Impacto de Galectina-1 en un modelo de desmielinización inducido por cuprizona.
Type of event: Conference
Authors (by signature order): Cristian Pablo Moiola; **Type of participation:** 'Participatory - poster
Juana Maria Pasquini; Gabriel Rabinovich; Laura Pasquini
First-last page: 156 - 156
Legal deposit: Argentina, ISSN 0025-7680
End date: 23/11/2008, Revista Medicina
Reasons for participation: Review before acceptance
Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC).
Mar del Plata, pp. 19/11/2008. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and
Groups.
- 49** **Title of the work:** La proteína supresora de tumores BRCA1 regula su propia transcripción a través de un mecanismo mediado por la vía de RB/E2F1.
Type of event: Conference
Authors (by signature order): Paola De Luca; **Type of participation:** Participatory - oral communication
Cristian Pablo Moiola; Geraldine Gueron; Elba Vazquez; Adriana De Siervi
First-last page: 179 - 179
Legal deposit: Argentina, ISSN 0025-7680
End date: 23/11/2008, Revista Medicina
Reasons for participation: Review before acceptance
Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC).
Mar del Plata, pp. 19/11/2008. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and
Groups.
- 50** **Title of the work:** La regulación transcripcional del antígeno prostático específico (PSA), el marcador clínico molecular más importante del cáncer de próstata, es mediada por el supresor tumoral BRCA1.
Type of event: Conference
Authors (by signature order): Florencia Zalazar; **Type of participation:** Participatory - oral communication
Paola De Luca; Javier Cotignola; Cristian Pablo Moiola; Geraldine Gueron; Elba Vazquez; Adriana De Siervi
First-last page: 170 - 170
Legal deposit: Argentina, ISSN 0025-7680
End date: 23/11/2008, Revista Medicina



Reasons for participation: Review before acceptance

Buenos Aires. "Non EU International". En: Reunión Anual Soc. Argentina de Investigación Clínica (SAIC). Mar del Plata, pp. 19/11/2008. (Argentina): Sociedad Argentina de Investigación Clínica, Associations and Groups.

51 Title of the work: Oligodendrocyte survival and differentiation control by galectins 1 y 3.

Publisher: Blackwell Publishing 2009

Authors (by signature order): Laura Pasquini;
Cristian Pablo Moiola; Eduardo Soto; Gabriel
Rabinovich; Juana Maria Pasquini

Type of participation: 'Participatory - poster

End date: 24/08/2007,

Reasons for participation: Review before acceptance

"Non EU International". En: 21th Biennial Meeting. International Society for Neurochemistry (ISN) and American Society for Neurochemistry (ASN).. Cancun, pp. 19/08/2007. (Macao): International Society for Neurochemistry, Associations and Groups.

52 Title of the work: Changes in the expression of mRNA isoforms of MBP due to a decrease in proteasome activity

Type of event: Conference

Authors (by signature order): Moiola C; Soto E;
Pasquini J; Pasquini LA

Type of participation: 'Participatory - poster

End date: 2006,

En: VIII Workshop in Neuroscience. pp. 2006. (Argentina):

53 Title of the work: Effects of a decrease in the proteasome activity on myelination

Publisher: Blackwell Publishing 2009

Type of event: Conference

Authors (by signature order): Laura Pasquini;
Violeta Millet; Cristian Pablo Moiola; Eduardo Soto;
Juana Maria Pasquini

Type of participation: 'Participatory - poster

First-last page: 227 - 227

Legal deposit: ISSN 0022-3042

End date: 26/08/2005, Journal of Neurochemistry

Reasons for participation: Review before acceptance

"Non EU International". En: 20th Biennial Meeting, International Society for Neurochemistry (ISN) and American Society for Neurochemistry (ASN).. Innsbruck, pp. 21/08/2005. (Austria): International Society for Neurochemistry, Associations and Groups.

54 Title of the work: Effects of a decrease in proteasome activity in cuprizone-demyelinated mice

Type of event: Conference

Authors (by signature order): Millet V; Moiola C;
Soto E; Pasquini J; Pasquini LA

Type of participation: 'Participatory - poster

End date: 2005,

En: VIIth Workshop in Neuroscience. pp. 2005. (Argentina):

55 Title of the work: Effects of a decrease in proteasome activity on myelination

Type of event: Conference

Authors (by signature order): Pasquini L; Millet V;
Soto E; Moiola C; Pasquini J

Type of participation: 'Participatory - poster

First-last page: 227 - 228

Legal deposit: ISSN 1471-4159

Date of publication: 01/08/2005



End date: 2005, Journal of Neurochemistry

"European Union". En: Joint meeting of the ISN-ESN. Innsbruck, pp. 2005. (Austria): International Society of Neurochemistry (ISN) and the European Society for Neurochemistry, Scientific paper

With external admission assessment committee: Yes

56 Title of the work: "In Vivo" effects on myelination of a decrease on proteasome activity

Type of event: Conference

Authors (by signature order): Moiola C; Millet V; Soto E; Pasquini J; Pasquini LA

Type of participation: Participatory - poster

End date: 2005,

En: VIIth Workshop in Neuroscience. pp. 2005. (Argentina):

57 Title of the work: Assistant in the Joint Meeting of the Argentina Societies of Biomedicine

Type of event: Conference

Type of participation: Participatory - others

Legal deposit: Argentina

End date: 2004,

En: Meeting of the Argentina Societies of Biomedicine. pp. 2004. (Argentina): Argentina Societies of Biomedicine,

R&D management and participation in scientific committees

Evaluation and revision of R&D projects and articles

Name of the activity: Revisor de los proyectos de investigación "Research Initiation Program"

Performed tasks: Revisor de proyectos

Entity where activity was carried out: Universidad de la Republica de Uruguay

City of entity: Uruguay

Type of activity: Miembro de comite evluador de proyectos de investigacion del programa "Research Initiation Program"

Access system: Designated by the corresponding party without competition

Geographical area: Non EU International

Start-End date: 2013 - 2013

Other achievements

Stays in public or private R&D centres

Entity: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON

Faculty, institute or centre: Grupo de investigación biomédica en ginecología

City of entity: Barcelona, Catalonia, Spain

Goals of the stay: Post-doctoral

Secondary (UNESCO code): 240700 - Cell biology; 241000 - Human biology

Start-End date: 01/02/2015 - 31/07/2015

Duration: 6 months

Funding entity: IRSES

Name of programme: IRSES

Primary (UNESCO code): 240300 - Biochemistry; 241500 - Molecular biology; 241501 - Molecular biology of micro-organisms



Provable tasks: Tinciones de inmunofluorescencia; extracción de ARN de tejidos

Obtained grants and scholarships

- 1** **Name of the grant:** INCOMED
Aims: Post-doctoral
Awarding entity: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON & The FP7 Marie Skłodowska-Curie Programme
Conferral date: 01/03/2016
End date: 28/02/2018
Entity where activity was carried out: Instituto de investigaciones de Vall de Hebron (VHIR)
- 2** **Name of the grant:** Beca Post-doctoral
City awarding entity: Buenos Aires, Argentina
Aims: Post-doctoral
Awarding entity: Consejo Nacional de Investigaciones Científicas y Técnicas (CONICET) **Type of entity:** State agency
Conferral date: 01/04/2013 **Duration:** 1 year - 10 months
End date: 31/01/2015
Entity where activity was carried out: Laboratorio de Oncología Molecular y Nuevos Blancos Terapeuticos
Faculty, institute or centre: Instituto de Biología y Medicina Experimental (IByME) CONICET
- 3** **Name of the grant:** Beca de post-grado tipo II
City awarding entity: Buenos Aires, Argentina
Aims: Pre-doctoral
Awarding entity: Consejo Nacional de Investigaciones Científicas y Técnicas (CONICET) **Type of entity:** State agency
Conferral date: 01/04/2011 **Duration:** 2 years
End date: 31/03/2013
Entity where activity was carried out: Laboratorio de Inflamacion y cancer
Faculty, institute or centre: Facultad de Ciencias Exactas y Naturales- Universidad de Buenos Aires
- 4** **Name of the grant:** Beca "inicial" doctoral
City awarding entity: Buenos Aires, Argentina
Aims: Pre-doctoral
Awarding entity: Agencia Nacional de Promoción científica y tecnológica
Conferral date: 01/06/2008 **Duration:** 2 years - 6 months
End date: 31/03/2011
Entity where activity was carried out: Laboratorio de Inflamacion y cancer
- 5** **Name of the grant:** Beca Estimulo
City awarding entity: Buenos Aires, Argentina
Aims: Pre-doctoral
Awarding entity: Secretaría de Ciencia y Técnica de la Universidad de Buenos Aires **Type of entity:** University
Conferral date: 01/03/2005 **Duration:** 1 year - 6 months
End date: 30/09/2006
Entity where activity was carried out: Facultad de farmacia y bioquímica- Universidad de Buenos Aires

Scientific societies and professional associations

- 1 **Name of the society:** Asociación Española de Investigación sobre el Cáncer
Affiliation entity: ASEICA
City affiliation entity: Spain
Start date: 2015
- 2 **Name of the society:** European Association for Cancer Research
Affiliation entity: EACR
Start date: 2015

Co-operation networks

- 1 **Name of the network:** Grupo estable de investigacion en cancer de endometrio (GEICEN)
Identification of the network: El grupo GEICEN, Grupo Estable de Investigación en Cáncer de endometrio, se constituye a raíz de la concesión del proyecto de grupos estables de la Asociación Española Contra el Cáncer (AECC) en el 2011. Aún su reciente formación, la colaboración entre algunos de los grupos que inicialmente forman el consorcio es activa desde hace más de 20 años, incorporando a grupos emergentes punteros en la investigación de cáncer de endometrio durante este periodo. El principal objetivo de nuestro grupo es establecer una red colaborativa para la investigación contra el cáncer de endometrio persiguiendo un objetivo claro, que el cáncer de endometrio no sea una causa de mortalidad.
Participating entity/entities: Grupo de patologia oncologica del insituto de investigacion biomedica de Lleida; Laboratorio de investigacion translacional; Laboratorio de patologia molecular de tumores ginecologicos malignos; Oncologia medica translacional; Unidad de investigacion biomedica y oncologia translacional
Type of entity: Public Research Body; Public Research Body; Public Research Body; Public Research Body
Start date: 10/10/2016
- 2 **Name of the network:** European Network for Individualized Treatment in Endometrial Cancer
Identification of the network: ENITEC
Participating entity/entities: Grupo de Investigacion biomedica en ginecologia - Instituto de Investigacion de Vall de Hebron
Tasks carried out: Cooperacion internacional
Start date: 01/10/2016
- 3 **Name of the network:** RTICC - Red Temática de Investigación cooperativa de cáncer
Identification of the network: RD12/0036/0035
Participating entity/entities: FUNDACIO INSTITUT DE RECERCA DE L'HOSPITAL UNIV. VALL D'HEBRON
Selection entity: Instituto de Salud Carlos III
Type of entity: Public Research Body
Tasks carried out: Coautoría de proyectos y de su desarrollo
Start date: 2013



Prizes, mentions and distinctions

- 1** **Description:** Premio Montouri-Fundación Gador- Mejor trabajo en investigaciones en el área de Avances en oncología. "CtBP1 es un sensor metabólico molecular que media el desarrollo tumoral prostático dependiente de una dieta rica en grasas" Trabajo presentado en la LVIII Reunión Anual de la Sociedad Argentina de Investigación Clínica

Awarding entity: Sociedad Argentina de Investigación Clínica (SAIC).Fundacion GADOR **Type of entity:** Foundation

City awarding entity: Argentina

Conferral date: 23/11/2013
- 2** **Description:** Abstract seleccionado dentro del 2,5% de los mejores pósters

Awarding entity: American Association for Cancer Research **Type of entity:** Associations and Groups

Conferral date: 04/04/2012