



**Comisión Interministerial de Ciencia y
Tecnología**

Curriculum vitae

Name: Guillermo Garaulet Pérez

Date: September 26th 2011

Last Name: GARAULET PEREZ

BIRTH : 08 OCTOBER 1984

Name: GUILLERMO

Sex: MALE

Present Professional Situation

Organism: UNIVERSIDAD AUTONOMA DE MADRID

Faculty: Science

Department: Molecular Biology

Address: Facultad de Ciencias, modulo C-V, despacho 303, Ciudad Universitaria de Cantoblanco 28049 Madrid

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UNESCO code:

Professional category: Ph.D student

Start: 11th January 2009

Professional situation:

Staff

Hired

Fellow

Other

Full time

Part time

Research Lines

NFAT, calcineurin, vascular endothelium, atherosclerosis, inflammation, arthritis, lentivectors.

Educational history

Graduation (B.S.)	Institution	Dates
Biology	Universidad Autónoma de Madrid (UAM)	2002/2007
Master's degree : Microbiology	Universidad Autónoma de Madrid (UAM)	2007/2008

Employment history

Position	Institution	Dates
Master Student	Molecular Oncology Unit, Molecular Biomedicine Division, CIEMAT	02/2008-09/2008
Researcher	Microbial biotechnology department, Spanish National Center of Biotechnology (CNB-CSIC)	05/2009-12/2009
Predocctoral Researcher	Molecular Biology Department, Universidad Autónoma de Madrid	Since 11/01/2010

Languages (P = Poor, G = good, E = Excellent)

Language	Talk	Read	Write
<i>Castellano/Español</i>	E	E	E
<i>English</i>	G	G	G
<i>Italiano</i>	P	P	P

Projects and grants participation.

Project name: Detección de moléculas biológicas y procesos de reconocimiento molecular mediante nano-transistores (PIF2008-Transbio)
Funding: CSIC
Institution: Spanish National Center of Biotechnology (CNB-CSIC)
Date, from to:
Principal Investigator: *Juan Carlos Alonso*

Project name: Efecto de la expresión selectiva de péptidos inmunosupresores en endotelio activo en aterogénesis.
Funding: Ministerio de Ciencia e Innovación (SAF 2009-10691).
Institution: Universidad Autónoma de Madrid
Date, from-to: Enero 2010/Diciembre 2012
Principal Investigator: *ANTONIO RODRIGUEZ MARQUEZ*

Original Research Articles in Refereed Journals

Authors: Agueda Buitrago-Perez, **Guillermo Garaulet**, Ana Vazquez-Carballo, Jesus M Paramio, Ramon Garcia-Escudero.
Title: Molecular Signature of HPV-Induced Carcinogenesis: pRb, p53 and Gene Expression Profiling.
Journal : *Current Genomics*
Volume: Pages: 26-34
Date: 2009.

Authors: García-Escudero R, Martínez-Cruz AB, Santos M, Lorz C, Segrelles C, **Garaulet G**, Saiz-Ladera C, Costa C, Buitrago-Pérez A, Dueñas M, Paramio JM.
Title: Gene expression profiling of mouse p53-deficient epidermal carcinoma defines molecular determinants of human cancer malignancy.
Journal: *Mol Cancer*,
Volume: 9:193
Date: July 2010.

Contributed Abstracts and Oral Communications at Professional Meetings

Authors: Á. Buitrago-Pérez, A. Vázquez-Carballo, **G. Garaulet-Pérez**, A.B. Ana Belén Martínez-Cruz, M. Moral, C. Costa, C. Carmen Segrelles, C. Saiz-Ladera, M.F. Lara, C. Lorz, M. Santos, A. Storey, J.M. Paramio, R. García-Escudero.
Title: Mutational analysis of cutaneous HPV5 E7 gene and degradation of retinoblastoma family proteins
Contribution type: Poster
Meeting: 5th International HPV & Skin Cancer Conference and 12th World Congress on Cancers of Skin
Place: Heidelberg, Germany
Tel Aviv, Israel
Date: October 22-24, 2008
May 3-6, 2009

Authors: **G. Garulet**, M. Torrente, A. Alfranca, A. Escolano, R. López-Fontal, S. Hortelano, J.M. Redondo, A. Rodríguez
Title: IL-10 expression under the control of a new inflammation-regulated lentiviral system efficiently blocks local inflammatory responses.

Contribution type: Oral communication

Meeting: VI International Meeting Spanish Society of gene and cellular therapy.

Publication:

Place: Zaragoza, Spain.

Date: September 21-23, 2011

Teaching experience

- 40 hours collaboration with the Molecular Biology Department (2010-2011)
Universidad Autónoma de Madrid
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Other mentions

Meetings, courses and fellowships

- Experimental animals handling Accreditation.
Universidad Autónoma de Madrid. September 2011.
 - International Symposium: "Of vessels and blood cells: recent advances in angiogenesis".
Centro Nacional de Biotecnología (CNB) Madrid, October 28th, 2010.
 - Cantoblanco Workshops on Biology: Molecular Mechanisms of Genomic Stability.
Campus of the Universidad Autónoma de Madrid, CBMSO, Spain, May, 11-13, 2009.
 - CNB Journal Club, Spanish National Center of Biotechnology (CNB-CSIC) April, 27, 2009.
 - XV CNB Scientific Workshop, Spanish National Center of Biotechnology (CNB-CSIC) December 16, 2008.
 - 2ª Edición Seminarios Junior CNB, Spanish National Center of Biotechnology (CNB-CSIC).
 - Curso Básico sobre Protección Radiológica, Seguridad Biológica y Química.
Spanish National Center of Biotechnology (CNB-CSIC). Noviembre 2008.
 - Erasmus fellowship 2005/2006 University Tor Vergata, Rome.
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