

PRODUCCIÓN DE LA UNIVERSIDAD DE LAS PALMAS DE GRAN CANARIA

EN BIOMED CENTRAL, MDPI Y PLOS ONE

2004-2014 (octubre)

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UNIVERSIDAD DE LAS PALMAS DE GRAN CANARIA
Vicerrectorado de Investigación,
Desarrollo e Innovación
UNIDAD DE BIBLIOMETRÍA



UNIVERSIDAD DE LAS PALMAS DE GRAN CANARIA
Biblioteca Universitaria

El siguiente estudio recoge la producción científica de la Universidad de Las Palmas de Gran Canaria (ULPGC) en plataformas científicas en acceso abierto: Plos One, BioMed Central y Multidisciplinary Digital Publishing Institute (MDPI).

La publicación en estas plataformas se realiza a través de lo que se conoce dentro del movimiento de Acceso Abierto como vía dorada, es decir, el autor o autora del artículo abona el coste de la publicación en las revistas incluidas dentro de estas plataformas. Salvo en el caso de Plos One, el personal investigador de la ULPGC interesado en publicar en ellas se beneficia de un porcentaje de reducción del coste por ser la universidad socio de estas entidades. En el caso de BioMed Central el porcentaje de reducción del coste es de un 15% y en el caso de MDPI es de un 10%.

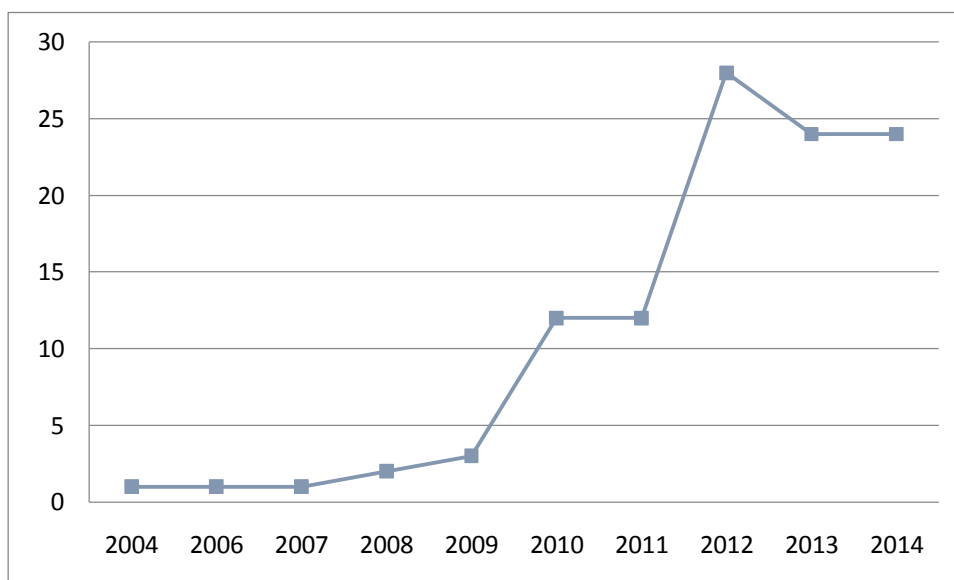
Este informe recoge los datos desde el año 2004 hasta octubre de 2014, aunque es a partir de 2012 cuando se observa un incremento significativo del número de publicaciones de los investigadores e investigadoras (en adelante PDI) de la ULPGC en estas herramientas.

PRINCIPALES CIFRAS

DATOS POR RECURSO Y AÑO DE PUBLICACIÓN

- **108 artículos publicados entre 2004 y 2014:**
 - 2014: 24
 - 2013: 24
 - 2012: 28
 - 2011: 12
 - 2010: 12
 - 2009: 3
 - 2008: 2
 - 2007: 1
 - 2006: 1
 - 2004: 1

Publicaciones por año



El desglose por plataforma y año de publicación es el siguiente:

○ **26 artículos en BioMed Central:**

- 2014: 5
- 2013: 4
- 2012: 6
- 2011: 4
- 2010: 4
- 2009: 2
- 2006: 1

○ **24 artículos en MDPI:**

- 2014: 5
- 2013: 7
- 2012: 9
- 2011: 1
- 2010: 2

○ **11 artículos en Springer Open¹:**

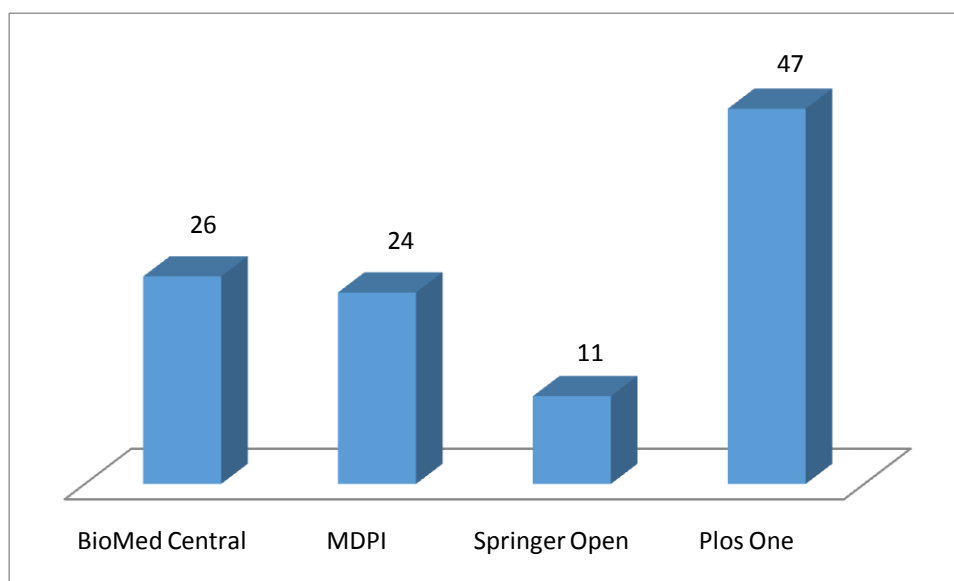
- 2014: 1
- 2013: 2
- 2012: 2
- 2011: 2
- 2010: 1
- 2009: 1
- 2007: 1
- 2004: 1

○ **47 artículos en Plos One:**

- 2014: 13
- 2013: 11
- 2012: 11
- 2011: 5
- 2010: 5
- 2008: 2

¹ Springer Open forma parte de la plataforma BioMed Central. Los datos se han obtenido por separado dado el número de artículos publicados en revistas incluidas en Springer Open.

Publicaciones de los PDI de la ULPGC en BioMed Central, MDPI, PlosOne y Springer Open



DATOS POR DEPARTAMENTOS, GRUPOS O INSTITUTOS²

El Departamento de Ciencias Clínicas es el que más artículos ha publicado y del que un mayor número de investigadores e investigadoras ha participado en la elaboración de los mismos (33 y 38 respectivamente) A mucha distancia, le siguen los departamentos de Educación Física, con 13 artículos y 11 PDI, y Matemáticas con 10 artículos y 10 PDI.

- Biología:
 - 4 artículos / 6 PDI
 - 2014: 3
 - 2013: 1
 - Publicados en Plos One
- Bioquímica:
 - 1 artículo / 2 PDI

² Se ha tenido en cuenta la adscripción de cada investigador e investigadora que ha participado en la elaboración de artículos. Cuando un artículo ha sido elaborado por personal adscrito a departamentos, grupos o institutos diferentes, éste se ha contabilizado en cada uno de ellos.

- 2012: 2
- Publicados en MDPI

- Bioquímica y Biología molecular, Fisiología y Genética e Inmunología:
 - 6 artículos / 5 PDI
 - 2014: 2
 - 2013: 1
 - 2012: 1
 - 2011: 1
 - 2010: 1
 - 5 publicados en Plos One y 1 en BioMed Central

- Centro de Biodiversidad y Gestión Ambiental:
 - 2 artículos / 1 PDI
 - 2012: 1
 - 2011: 1
 - Publicados en Plos One

- Ciencias Clínicas:
 - 33 artículos / 38 PDI
 - 2014: 7
 - 2013: 9
 - 2012: 9
 - 2011: 2
 - 2010: 3
 - 2009: 2
 - 2008: 1
 - 10 publicados en BioMed Central, 2 en MDPI y 21 en Plos One

- Ciencias de la Salud:
 - 1 artículo / 1 PDI
 - 2014: 1
 - Publicado en BioMed Central

- Ciencias Médicas y Quirúrgicas:
 - 7 artículos / 11 PDI
 - 2014: 3
 - 2013: 2
 - 2011: 1
 - 2006: 1
 - 3 publicados en BioMed Central y 4 en Plos One

- Economía y Dirección de Empresas:
 - 1 artículo / 3 PDI
 - 2014: 1
 - Publicado en Plos One

- Educación Física:
 - 13 artículos / 11 PDI
 - 2012: 3
 - 2011: 3
 - 2010: 5
 - 2008: 2
 - Publicados en Plos One

- Física:
 - 1 artículo / 1 PDI
 - 2010: 1
 - Publicado en Plos One

- Grupo de Arquitectura y Concurrencia (GAC):
 - 4 artículos / 2 PDI
 - 2013: 1
 - 2012: 2
 - 2011: 1
 - Publicados en MDPI

- Grupo de Investigación en Oncología-Endocrinología molecular y traslacional Biopharm ULPGC:
 - 1 artículo / 7 PDI
 - 2012: 1
 - Publicado en MDPI

- Histología y Patología:
 - 2 artículos / 1 PDI
 - 2014: 1
 - 2013: 1
 - Publicado en Plos One

- IDetic:
 - 6 artículos / 7 PDI
 - 2013: 4

- 2012: 2
- Publicado 1 en BioMed Central, 4 en MDPI y 1 en Springer Open
- Ingeniería Telemática:
 - 1 artículo / 1 PDI
 - 2013: 1
 - Publicado en Plos One
- Instituto de Oceanografía y Cambio Global:
 - 1 artículos / 4 PDI
 - 2012: 1
 - Publicado en Plos One
- Instituto Universitario de Ciencias y Tecnologías Cibernéticas:
 - 4 artículos / 7 PDI
 - 2014: 1
 - 2012: 3
 - Publicados 3 en MDPI y 1 en Springer Open
- IUMA:
 - 3 artículos / 6 PDI
 - 2014: 1
 - 2010: 1
 - 2007: 1
 - 1 publicados en MDPI, 1 en Springer Open y 1 en BioMed Central
- Matemáticas:
 - 10 artículos / 10 PDI
 - 2014: 1
 - 2012: 3
 - 2011: 3
 - 2010: 1
 - 2009: 1
 - 2004: 1
 - 2 publicados en BioMed Central, 2 en Plos One y 6 en Springer Open
- Medicina y Cirugía Animal:
 - 3 artículos / 3 PDI
 - 2014: 1
 - 2012: 1

- 2010: 1
- 1 publicados en MDPI y 2 en BioMed Central

- Métodos cuantitativos:
 - 4 artículos / 6 PDI
 - 2011: 2
 - 2010: 2
 - 1 en MDPI y 3 en BioMed Central

- Morfología:
 - 3 artículos / 7 PDI
 - 2014: 2
 - 2013: 1
 - Publicados en Plos One

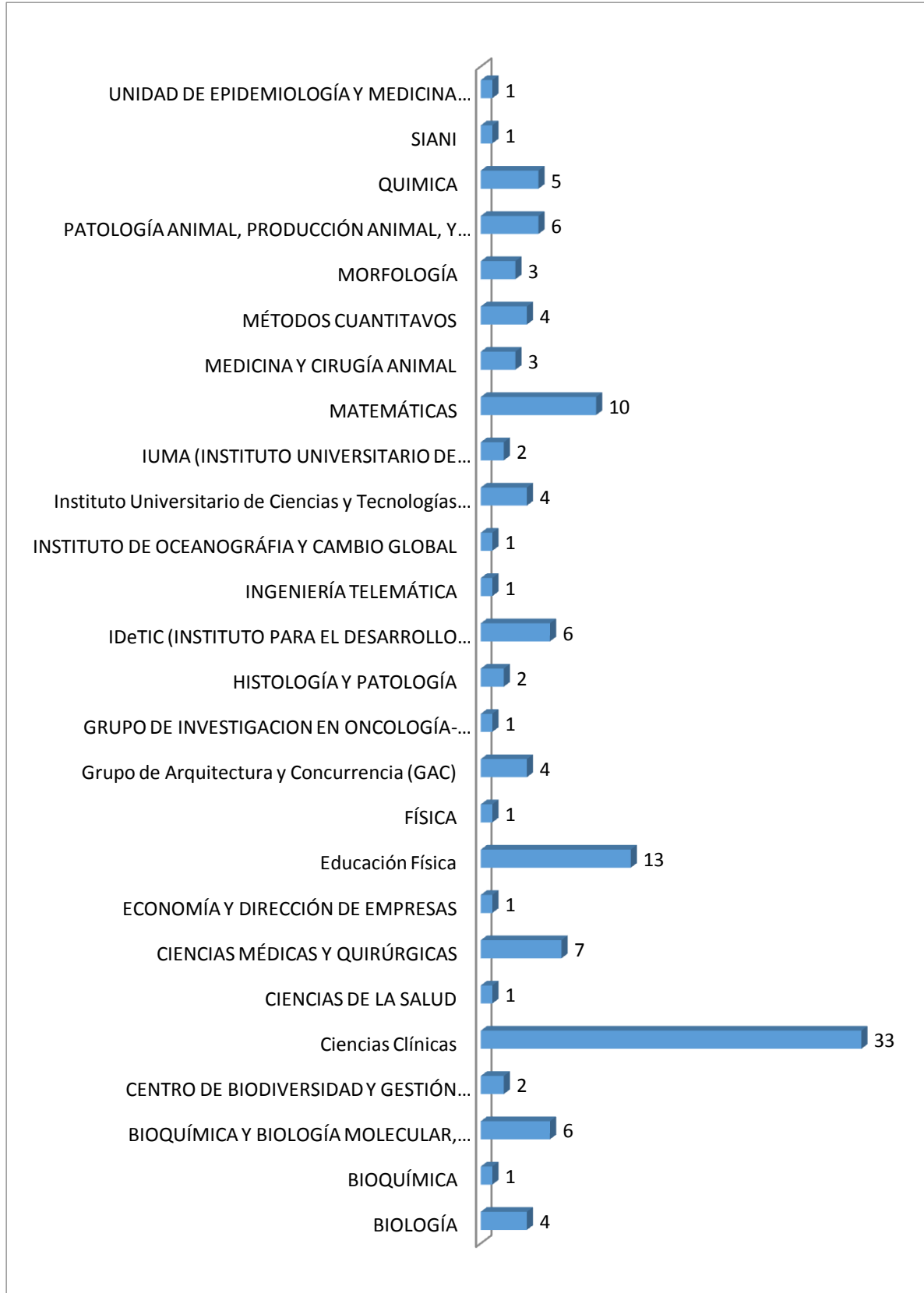
- Patología animal, producción animal y ciencia y tecnología de los alimentos:
 - 6 artículos / 10 PDI
 - 2014: 3
 - 2013: 1
 - 2012: 2
 - Publicados en BioMed Central

- Química:
 - 5 artículos / 12 PDI
 - 2014: 1
 - 2013: 3
 - 2012: 1
 - 4 publicados en MDPI y 1 en Springer One

- Siani:
 - 1 artículos / 3 PDI
 - 2013: 1
 - Publicado en MDPI

- Unidad de Epidemiología y Medicina preventiva:
 - 1 artículos / 2 PDI
 - 2013: 1
 - Publicado en MDPI

Publicaciones por Departamento, Grupo o Instituto



PERSONAL INVESTIGADOR Y NÚMERO DE ARTÍCULOS PUBLICADOS

INVESTIGADOR/A	Nº ARTÍCULOS
SERRA MAJEM, LLUIS	18
LÓPEZ CALBET, JOSÉ ANTONIO	11
HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	10
SANCHÍS MOYSI, JOAQUÍN	8
DORADO GARCÍA, CECILIA	7
CABALLERO SUÁREZ, JUAN MANUEL	5
FERNÁNDEZ PÉREZ, LEANDRO	5
HARJANI SAÚCO, JACKIE JERÓNIMO	5
LARA JIMÉNEZ, PEDRO CARLOS	5
SADARANGANI SADARANGANI, KISHIN BHAGWANDS	5
SÁNCHEZ VILLEGAS, ALMUDENA	5
ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER	4
ARÍSTEGUI RUÍZ, JAVIER	4
GARCÍA RODRÍGUEZ, CARMELO R.	4
GUERRA HERNÁNDEZ, CARLOS BORJA	4
MACÍAS LÓPEZ, ELSA	4
PADRÓN MORALES, GABINO	4
PÉREZ GARCÍA, RICARDO JAVIER	4
QUESADA ARENCIBIA, ALEXIS	4
SERRANO SÁNCHEZ, JOSÉ ANTONIO	4
AFONSO OLIVARES, CRISTINA	3
CASTRO NAVARRO, NOEMÍ	3
DÍAZ CHICO, NICOLÁS	3
GUADALUPE GRAU, AMELIA	3
HENRÍQUEZ SÁNCHEZ, PATRICIA	3
MIRECKI GARRIDO, MERCEDES DE	3
OLMEDILLAS, HUGO	3
PESTANO BRITO, JOSÉ JUAN	3
SANTANA RODRÍGUEZ, JOSÉ JUAN	3
SOSA FERRERA, ZORAIDA	3
SUÁREZ SARMIENTO, ÁLVARO	3
TRAVIESO GONZÁLEZ, CARLOS MANUEL	3
ALEMÁN PÉREZ, HÉCTOR	2
ALMEIDA GONZÁLEZ, MAIRA	2
ALONSO HERNÁNDEZ, JESÚS B.	2

INVESTIGADOR/A	Nº ARTÍCULOS
ARGÜELLO HENRÍQUEZ, ANASTASIO	2
BAUTISTA CASTAÑO, INMACULADA	2
DELGADO GUERRA, SAFIRA	2
DOMÍNGUEZ BOADA, LUÍS MARÍA	2
FERNÁNDEZ RODRÍGUEZ, ANTONIO	2
FUENTES, TERESA	2
GARCÍA SALVADOR, JOSÉ J.	2
GONZÁLEZ HENRÍQUEZ, JUAN JOSÉ	2
GONZÁLEZ LÓPEZ-VALCARCEL, BEATRIZ	2
GONZÁLEZ QUESADA, ALICIA	2
LLORET SAEZ-BRAVO, MARTA	2
LÓPEZ, AROA	2
LORENZO NAVARRO, JOSÉ JAVIER	2
MATEOS DÍAZ, CARLOS	2
PEREZ JIMÉNEZ, RAFAEL	2
PÉREZ LUZARDO, OCTAVIO	2
PONCE GONZÁLEZ, JESÚS GUSTAVO	2
RICO SANTOS, MILAGROS	2
SANTANA DEL PINO, ÁNGELO	2
SANTANA FARRÉ, RUYMÁN	2
SIERRA PULPILLO, EVA	2
TORRES PADRÓN, MARÍA ESTHER	2
TUYA CORTÉS, FERNANDO	2
VILAR GUEREÑO, JOSÉ MANUEL	2
WÄGNER, ANA MARÍA CLAUDIA	2
ZUMBADO PEÑA, MANUEL LUÍS	2
ALONSO GONZÁLEZ, ITZIAR GORETI	1
ANDRADA BORZOLLINO, MARISA	1
ARBELO HERNÁNDEZ, MANUEL	1
ARIZA, A.	1
ARTEAGA ORTÍZ, RAFAEL	1
BARBER PÉREZ, PATRICIA	1
BILBAO SIEYRO, CRISTINA	1
BORDÓN RODRÍGUEZ, ELISA DE LOS REYES	1
BORONAT CORTÉS, MAURO	1
CABALLERO MENA, J.	1
CASTRO QUEZADA, ITANDEHUI	1
CHIRINO GODOY, RICARDO	1
CONDE MARTEL, ALICIA	1

INVESTIGADOR/A	Nº ARTÍCULOS
DÍAZ CHICO, JUAN CARLOS	1
DÍAZ DELGADO, JOSUÉ	1
ESPINO CABALLERO, MINERVA	1
ESPINOSA DE LOS MONTEROS Y ZAYAS, ANTONIO	1
ESTÉVEZ ROSAS, FRANCISCO JESÚS	1
FALCÓN SANTANA, SERGIO	1
FERNÁNDEZ HEVIA, DANIEL	1
FERNÁNDEZ VALERÓN, JOSEFA PILAR	1
FERRER BALLESTER, MIGUEL ÁNGEL	1
FIKA HERNANDO, MARÍA LUZ	1
FREGEL, ROSA	1
GARCÍA HERNÁNDEZ, JOSÉ A.	1
GARCÍA-ALONSO MONTOYA, SANTIAGO	1
GARIJO LÓPEZ, JUAN CARLOS	1
GÓMEZ PINCHETTI, JUAN LUÍS	1
GONZÁLEZ, ESTER	1
GUEDES ALONSO, RAYCO	1
HERNÁNDEZ CASTELLANO, LORENZO ENRIQUE	1
HERNÁNDEZ LEÓN, SANTIAGO	1
HERNÁNDEZ SOSA, JOSÉ DANIEL	1
HERRÁEZ THOMAS, PEDRO MANUEL	1
HERRERA RAMOS, ESTEFANÍA	1
JIMÉNEZ MONZÓN, ROBERTO	1
LÓPEZ BRITO, MARÍA DOLORES	1
LÓPEZ RÍOS, LAURA	1
LÓPEZ, MARIANA	1
LORENZO, ÁLVARO	1
MARCHENA GÓMEZ, JOAQUÍN	1
MARRERO, MARÍA TERESA	1
MARTEL ESCOBAR, MARÍA DEL CARMEN	1
MARTÍ TRUJILLO, SARA	1
MEDINA RODRÍGUEZ, NATHAN	1
MOLERO LABARTA, TERESA	1
MONTERO DEL PINO, MARÍA FERNANDA	1
MONTESDEOCA ESPONDA, SARAH	1
MONTIEL NELSON, JUAN ANTONIO	1
MONZÓN ARGÜELLO, CATALINA	1
MONZÓN VERONA, JOSÉ MIGUEL	1
MORALES DE LA NUEZ, ANTONIO	1

INVESTIGADOR/A	Nº ARTÍCULOS
MORALES DORESTE, MANUEL FRANCISCO	1
MORALES, AYTHAMI	1
MORENO INDIAS, ISABEL	1
NEGRÍN HERNÁNDEZ, MIGUEL ÁNGEL	1
NISSENSOHN, MARIELA	1
NÓVOA MOGOLLÓN, FRANCISCO	1
NÚÑEZ ORDOÑEZ, ANTONIO	1
PALACIOS DÍAZ, M. PINO	1
PÉREZ ARELLANO, JOSÉ LUÍS	1
PÉREZ GALVÁN, FRANCISCO JAVIER	1
PÉREZ GÓMEZ, JORGE	1
PEREZ SUÁREZ, SANTIAGO T.	1
PINAR SEDEÑO, MARÍA BEATRIZ	1
PINILLA DOMÍNGUEZ, JAIME	1
QUINTEIRO GONZÁLEZ, JOSÉ MARÍA	1
RAMÍREZ CORBERA, ANA SOFÍA	1
RODRÍGUEZ DE CASTRO, FELIPE	1
RODRÍGUEZ GONZÁLEZ, FRANCISCO GERMÁN	1
RODRÍGUEZ, NOÉ F.	1
ROMERO QUINTERO, LEONARDO	1
RUANO RODRÍGUEZ, CRISTINA	1
SAAVEDRA SANTANA, PEDRO	1
SÁNCHEZ MEDINA, AGUSTÍN JESÚS	1
SANTANA MARTÍN, FRANCISCO JORGE	1
SOSA CABRERA, SILVIA	1
SUÁREZ DE TANGIL, MIGUEL	1
TRIANA MÉNDEZ, JORGE	1
VÁZQUEZ POLO, FRANCISCO J.	1
VEGA ORELLANA, ORESTES	1
VERBERNE, LISA	1
VILAR GUEREÑO, JOSÉ MANUEL	1
VILAS, JUAN CARLOS	1

Celeste: Becario/a

Marrón: investigador/a Doctor/a Competitivo/a

Naranja: Titulado/a Superior Investigación

Rojo: No figuran en el directorio de la ULPGC

Verde: PDI contratado para proyectos

Violeta: PIF³

³ Datos obtenidos del Directorio de la ULPGC

Revistas donde se han publicados los artículos

De los 108 artículos, 79 se han publicado en revistas pertenecientes al primer cuartil, 15 en revistas del segundo y 10 en publicaciones del tercero. Tres de los artículos publicados lo han hecho en revistas que no están recogidas en ninguno de los 4 cuartiles. Los títulos de estas publicaciones, junto al cuartil al que pertenecen y el número de artículos publicado en cada una de ellas se recogen en la tabla siguiente.

PUBLICACIÓN	Cuartil	Nº Artículos publicados
Antibiotics		1
BMC Bioinformatics	1	1
BMC Evolutionary Biology	2	1
BMC Health Services Research	3	2
BMC Medicine	1	1
BMC Microbiology	2	1
BMC Public Health	2	1
BMC Veterinary Research	1	4
Boundary Value Problems	1	2
Critical Care	1	2
Environmental Health	1	2
EURASIP Journal on Embedded Systems		1
EURASIP Journal on Wireless Communications and Networking	3	3
Fixed Point Theory and Applications	1	4
Human Resources for Health	1	1
International Journal of Environmental Research and Public Health	2	1
International Journal of Molecular Sciences	2	1
Molecules	3	3
Nanoscale Research Letters	1	1
Nutrients	2	2
Parasites & Vectors	1	1
Pharmaceuticals	2	1
PlosOne	1	47
Radiation Oncology	2	6
Sensors	1	14
SpringerPlus		1
Sustainability	3	1
Trials	3	1
World Journal of Surgical Oncology	2	1

En virtud de estos datos, podemos concluir que el personal investigador de la ULPGC cuando publica en revistas o plataformas en acceso abierto lo hacen mayoritariamente en aquéllas que pertenecen al Q1.

TABLAS ANEXAS

POR AÑO DE PUBLICACIÓN

AÑO PUBLICACIÓN	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
2014	AFONSO OLIVARES, CRISTINA	QUIMICA	Molecules	MDPI	Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in
2014	ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	Sensors	MDPI	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
2014	ANDRADA BORZOLLINO, MARISA	MORFOLOGÍA		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
2014	ARBELO HERNÁNDEZ, MANUEL	MORFOLOGÍA		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
2014	ARGÜELLO HENRÍQUEZ, ANASTASIO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	BMC Veterinary Research	BioMed Central	The effect of colostrum intake on blood plasma proteome profile in newborn lambs: low abundance proteins
2014	ARÍSTEGUI RUÍZ, JAVIER	BIOLOGÍA		Plos ONE	Krill Excretion Boosts Microbial Activity in the Southern
2014	ARIZA, A.	BIOLOGÍA		Plos ONE	The Submarine Volcano Eruption off El Hierro Island: Effects on the Scattering Migrant Biota and the Evolution
2014	BILBAO SIEYRO, CRISTINA	MORFOLOGÍA		Plos ONE	High Resolution Melting Analysis: A Rapid and Accurate Method to Detect CALR Mutations
2014	CASTRO NAVARRO, NOEMÍ	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	BMC Veterinary Research	BioMed Central	The effect of colostrum intake on blood plasma proteome profile in newborn lambs: low abundance proteins
2014	CASTRO QUEZADA, ITANDEHUI	Ciencias Clínicas	Nutrients	MDPI	The Mediterranean Diet and Nutritional Adequacy: A
2014	DÍAZ CHICO, NICOLÁS	Ciencias Clínicas		Plos ONE	Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth
2014	DÍAZ DELGADO, JOSUÉ	MORFOLOGÍA		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
2014	ESPINOSA DE LOS MONTEROS Y ZAYAS, ANTONIO	MORFOLOGÍA		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
2014	FERNÁNDEZ HEVIA, DANIEL		Nanoscale Research Letters	SpringerOpen	Microwave-induced fast crystallization of amorphous hierarchical anatase microspheres
2014	FERNÁNDEZ PÉREZ, LEANDRO	Ciencias Clínicas		Plos ONE	Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth
2014	FERNÁNDEZ RODRÍGUEZ, ANTONIO	MORFOLOGÍA		Plos ONE	Simvastatin Impairs Growth Hormone-Activated Signal Transducer and Activator of Transcription (STAT) Signaling Pathway in UMR-106 Osteosarcoma Cells
2014	FERNÁNDEZ RODRÍGUEZ, ANTONIO	MORFOLOGÍA		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
2014	FIKA HERNANDO, MARÍA LUZ	CIENCIAS DE LA SALUD	Trials	BioMed Central	A healthy diet with and without cereal grains and dairy products in patients with type 2 diabetes: study protocol for a random-order cross-over pilot study - Alimentation
2014	FREGEL, ROSA	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGICA, GENÉTICA E INMUNOLOGÍA	BMC Evolutionary Biology	BioMed Central	The history of the North African mitochondrial DNA haplogroup U6 gene flow into the African, Eurasian and American continents
2014	GARCÍA RODRÍGUEZ, CARMELO R.	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	Sensors	MDPI	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
2014	GARIJO LÓPEZ, JUAN CARLOS	BIOLOGÍA		Plos ONE	The Submarine Volcano Eruption off El Hierro Island: Effects on the Scattering Migrant Biota and the Evolution

POR AÑO DE PUBLICACIÓN

AÑO PUBLICACIÓN	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
2014	GÓMEZ PINCHETTI, JUAN LUÍS	BIOLOGÍA		Plos ONE	Krill Excretion Boosts Microbial Activity in the Southern
2014	GUERRA HERNÁNDEZ, CARLOS BORJA	Ciencias Clínicas		Plos ONE	Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth
2014	HERNÁNDEZ CASTELLANO, LORENZO ENRIQUE	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	BMC Veterinary Research	BioMed Central	Simvastatin Impairs Growth Hormone-Activated Signal Transducer and Activator of Transcription (STAT) Signaling Pathway in UMR-106 Osteosarcoma Cells
2014	HERNÁNDEZ LEÓN, SANTIAGO	BIOLOGÍA		Plos ONE	The effect of colostrum intake on blood plasma proteome profile in newborn lambs: low abundance proteins
2014	HERNÁNDEZ LEÓN, SANTIAGO	BIOLOGÍA		Plos ONE	The Submarine Volcano Eruption off El Hierro Island: Effects on the Scattering Migrant Biota and the Evolution
2014	HERRÁEZ THOMAS, PEDRO MANUEL	MORFOLOGÍA		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
2014	HERRERA RAMOS, ESTEFANÍA	CIENCIAS MÉDICAS Y QUIRÚRGICAS	Critical Care	BioMed Central	Surfactant protein A genetic variants associate with severe respiratory insufficiency in pandemic influenza A virus
2014	MATEOS DÍAZ, CARLOS	Ciencias Clínicas		Plos ONE	Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth
2014	MEDINA RODRÍGUEZ, NATHAN	MATEMÁTICAS / IUMA	BMC Bioinformatics	BioMed Central	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
2014	MIRECKI GARRIDO, MERCEDES DE	Ciencias Clínicas		Plos ONE	Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth
2014	MOLERO LABARTA, TERESA	CIENCIAS MÉDICAS Y QUIRÚRGICAS		Plos ONE	High Resolution Melting Analysis: A Rapid and Accurate Method to Detect CALR Mutations
2014	MONZÓN ARGÜELLO, CATALINA	BIOLOGÍA		Plos ONE	Geographic Patterns of Genetic Variation in a Broadly Distributed Marine Vertebrate: New Insights into Loggerhead Turtle Stock Structure from Expanded
2014	MORALES DORESTE, MANUEL FRANCISCO	MEDICINA Y CIRUGÍA ANIMAL	International Journal of Molecular Sciences	MDPI	Hip Osteoarthritis in Dogs: A Randomized Study Using Mesenchymal Stem Cells from Adipose Tissue and Plasma
2014	PADRÓN MORALES, GABINO	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	Sensors	MDPI	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
2014	PALACIOS DÍAZ, M. PINO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	Sustainability	MDPI	Recycled Urban Wastewater for Irrigation of Jatropha curcas L. in Abandoned Agricultural Arid Land
2014	PÉREZ GARCÍA, RICARDO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	Sensors	MDPI	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
2014	PESTANO BRITO, JOSÉ JUAN	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGÍA, GENÉTICA E INMUNOLOGÍA		Plos ONE	Multiple Ethnic Origins of Mitochondrial DNA Lineages for the Population of Mauritius
2014	PESTANO BRITO, JOSÉ JUAN	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGÍA, GENÉTICA E INMUNOLOGÍA	BMC Evolutionary Biology	BioMed Central	The history of the North African mitochondrial DNA haplogroup U6 gene flow into the African, Eurasian and American continents
2014	QUESADA ARENCIBIA, ALEXIS	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	Sensors	MDPI	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
2014	QUINTEIRO GONZÁLEZ, JOSÉ MARÍA	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	BMC Bioinformatics	BioMed Central	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
2014	RODRÍGUEZ DE CASTRO, FELIPE	CIENCIAS MÉDICAS Y QUIRÚRGICAS	Critical Care	BioMed Central	Surfactant protein A genetic variants associate with severe respiratory insufficiency in pandemic influenza A virus
2014	ROMERO QUINTERO, LEONARDO	ECONOMÍA Y DIRECCIÓN DE EMPRESAS		Plos ONE	Environmental Management in Small and Medium-Sized Companies: An Analysis from the Perspective of the Theory
2014	SÁNCHEZ MEDINA, AGUSTÍN JESÚS	ECONOMÍA Y DIRECCIÓN DE EMPRESAS		Plos ONE	Environmental Management in Small and Medium-Sized Companies: An Analysis from the Perspective of the Theory
2014	SÁNCHEZ VILLEGAS, ALMUDENA	Ciencias Clínicas		Plos ONE	Dietary Fat Intake and the Risk of Depression: The SUN

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2014	SÁNCHEZ VILLEGAS, ALMUDENA	Ciencias Clínicas		Plos ONE	Effects of 1-Year Intervention with a Mediterranean Diet on Plasma Fatty Acid Composition and Metabolic Syndrome in a Population at High Cardiovascular Risk
2014	SANTANA DEL PINO, ÁNGELO	MATEMÁTICAS	BMC Bioinformatics	BioMed Central	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
2014	SANTANA FARRÉ, RUYMÁN	Ciencias Clínicas		Plos ONE	Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth
2014	SANTANA RODRÍGUEZ, JOSÉ JUAN	QUIMICA	Molecules	MDPI	Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in
2014	SERRA MAJEM, LLUIS	Ciencias Clínicas		Plos ONE	Dietary Fat Intake and the Risk of Depression: The SUN
				Plos ONE	Prevalence of Abdominal Obesity in Spanish Children and Adolescents. Do We Need Waist Circumference
			Nutrients	MDPI	The Mediterranean Diet and Nutritional Adequacy: A
				Plos ONE	Usage of Plant Food Supplements across Six European Countries: Findings from the PlantLIBRA Consumer Survey
2014	SIERRA PULPILLO, EVA	HISTOLOGÍA Y PATOLOGÍA		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
2014	SOSA CABRERA, SILVIA	ECONOMÍA Y DIRECCIÓN DE EMPRESAS		Plos ONE	Environmental Management in Small and Medium-Sized Companies: An Analysis from the Perspective of the Theory
2014	SOSA FERRERA, ZORAIDA	QUIMICA	Molecules	MDPI	Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in
2014	TORRES PADRÓN, MARÍA ESTHER	QUIMICA	Molecules	MDPI	Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in
2014	VERBERNE, LISA	Ciencias Clínicas		Plos ONE	Dietary Fat Intake and the Risk of Depression: The SUN
2014	VILAR GUEREÑO, JOSÉ MANUEL	MEDICINA Y CIRUGÍA ANIMAL	International Journal of Molecular Sciences	MDPI	Hip Osteoarthritis in Dogs: A Randomized Study Using Mesenchymal Stem Cells from Adipose Tissue and Plasma
2014	WÄGNER, ANA MARÍA CLAUDIA	CIENCIAS MÉDICAS Y QUIRÚRGICAS	BMC Bioinformatics	BioMed Central	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
2013	AFONSO OLIVARES, CRISTINA	QUIMICA	SpringerPlus	SpringerOpen	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island
			Antibiotics	MDPI	Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria
2013	ALEMÁN PÉREZ, HÉCTOR	Ciencias Clínicas		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk Maternal Obesity in Early Pregnancy and Risk of Adverse
2013	ALONSO GONZÁLEZ, ITZIAR GORETI	INGENIERÍA TELEMÁTICA		Plos ONE	Carbon Dynamics within Cyclonic Eddies: Insights from a
2013	ALONSO HERNÁNDEZ, JESÚS B.	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	Sensors	MDPI	Design Methodology of an Equalizer for Unipolar Non Return to Zero Binary Signals in the Presence of Additive White Gaussian Noise Using a Time Delay Neural Network on a Field Programmable Gate Array
		IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	Sensors	MDPI	On the Selection of Non-Invasive Methods Based on Speech Analysis Oriented to Automatic Alzheimer Disease Diagnosis
2013	ARÍSTEGUI RUÍZ, JAVIER	BIOLOGÍA		Plos ONE	Carbon Dynamics within Cyclonic Eddies: Insights from a
2013	BAUTISTA CASTAÑO, INMACULADA	Ciencias Clínicas		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk
				Plos ONE	Maternal Obesity in Early Pregnancy and Risk of Adverse
2013	CASTRILLÓN SANTANA, MODESTO F.	SIANI	Sensors	MDPI	On the Use of a Low-Cost Thermal Sensor to Improve Kinect People Detection in a Mobile Robot

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2013	CASHMILLON SANTANA, MOSES T.	SIANI	Sensors	MDPI	On the Use of Simple Geometric Descriptors Provided by RGB-D Sensors for Re-Identification
2013	FERNÁNDEZ RODRÍGUEZ, ANTONIO	MORFOLOGÍA		Plos ONE	What Caused the UK's Largest Common Dolphin (Delphinus delphis) Mass Stranding Event?
2013	GARCÍA HERNÁNDEZ, JOSÉ A.	CIENCIAS MÉDICAS Y QUIRÚRGICAS		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk
2013	GARCÍA SALVADOR, JOSÉ J.	Ciencias Clínicas		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk
				Plos ONE	Maternal Obesity in Early Pregnancy and Risk of Adverse
2013	GONZÁLEZ QUESADA, ALICIA	Ciencias Clínicas		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk
				Plos ONE	Maternal Obesity in Early Pregnancy and Risk of Adverse
2013	GUEDES ALONSO, RAYCO	QUIMICA	SpringerPlus	SpringerOpen	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island
2013	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas		Plos ONE	Polymorphisms in DNA-Repair Genes in a Cohort of Prostate Cancer Patients from Different Areas in Spain: Heterogeneity between Populations as a Confounding
				Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk
2013	HENRÍQUEZ SÁNCHEZ, PATRICIA	Ciencias Clínicas		Plos ONE	Empirically Derived Dietary Patterns and Health-Related Quality of Life in the SUN Project
				Plos ONE	Maternal Obesity in Early Pregnancy and Risk of Adverse
2013	HERNÁNDEZ SOSA, JOSÉ DANIEL	SIANI	Sensors	MDPI	On the Use of Simple Geometric Descriptors Provided by RGB-D Sensors for Re-Identification
2013	LARA JIMÉNEZ, PEDRO CARLOS	Ciencias Clínicas		Plos ONE	Polymorphisms in DNA-Repair Genes in a Cohort of Prostate Cancer Patients from Different Areas in Spain: Heterogeneity between Populations as a Confounding
2013	LÓPEZ, AROA	QUIMICA	Molecules	MDPI	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the
			Sensors	MDPI	On the Use of a Low-Cost Thermal Sensor to Improve Kinect People Detection in a Mobile Robot
2013	LORENZO NAVARRO, JOSÉ JAVIER	SIANI	Sensors	MDPI	On the Use of Simple Geometric Descriptors Provided by RGB-D Sensors for Re-Identification
2013	MACÍAS LÓPEZ, ELSA	Grupo de Arquitectura y Concurrencia (GAC)	Sensors	MDPI	Mobile Sensing Systems
2013	MONTESDEOCA ESPONDA, SARAH	QUIMICA	SpringerPlus	SpringerOpen	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island
2013	MORALES DORESTE, MANUEL FRANCISCO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	BMC Veterinary Research	BioMed Central	Controlled, blinded force platform analysis of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells associated to PRGF-Endoret in
2013	PÉREZ ARELLANO, JOSÉ LUÍS	CIENCIAS MÉDICAS Y QUIRÚRGICAS		Plos ONE	Long-Term Frozen Storage of Urine Samples: A Trouble to Get PCR Results in Schistosoma spp. DNA Detection?
			EURASIP Journal on Wireless Communications and Networking	BioMed Central	Design considerations of conventional angle diversity receivers for indoor optical wireless communications
2013	PEREZ JIMÉNEZ, RAFAEL	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Simulation of impulse response for indoor visible light communications using 3D CAD models
2013	PEREZ SUÁREZ, SANTIAGO T.	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	Sensors	MDPI	Design Methodology of an Equalizer for Unipolar Non Return to Zero Binary Signals in the Presence of Additive White Gaussian Noise Using a Time Delay Neural Network on a Field Programmable Gate Array
2013	PESTANO BRITO, JOSÉ JUAN	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGICA, GENÉTICA E INMUNOLOGÍA		Plos ONE	Introducing the Algerian Mitochondrial DNA and Y-Chromosome Profiles into the North African Landscape

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2013	RAMÍREZ CORBERA, ANA SOFÍA	UNIDAD DE EPIDEMIOLOGÍA Y MEDICINA PREVENTIVA	Molecules	MDPI	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the
2013	RICO SANTOS, MILAGROS	QUIMICA	Molecules	MDPI	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the
2013	RUANO RODRÍGUEZ, CRISTINA	Ciencias Clínicas		Plos ONE	Empirically Derived Dietary Patterns and Health-Related Quality of Life in the SUN Project
2013	SÁNCHEZ VILLEGAS, ALMUDENA	Ciencias Clínicas		Plos ONE	Empirically Derived Dietary Patterns and Health-Related Quality of Life in the SUN Project
			BMC Medicine	BioMed Central	Mediterranean dietary pattern and depression: the PREDIMED randomized trial
2013	SANTANA DEL PINO, ÁNGELO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	BMC Veterinary Research	BioMed Central	Controlled, blinded force platform analysis of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells associated to PRGF-Endoret in
2013	SANTANA RODRÍGUEZ, JOSÉ JUAN	QUIMICA	SpringerPlus	SpringerOpen	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island
			Antibiotics	MDPI	Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria
2013	SERRA MAJEM, LLUIS	Ciencias Clínicas		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk
				Plos ONE	Cross-Sectional Assessment of Nut Consumption and Obesity, Metabolic Syndrome and Other Cardiometabolic
			Environmental Health	BioMed Central	Environmental footprints of Mediterranean versus Western dietary patterns: beyond the health benefits of
				Plos ONE	Lifestyles and Risk Factors Associated with Adherence to the Mediterranean Diet: A Baseline Assessment of the
				Plos ONE	Maternal Obesity in Early Pregnancy and Risk of Adverse
			BMC Medicine	BioMed Central	Mediterranean dietary pattern and depression: the PREDIMED randomized trial
	Plos ONE	White Blood Cell Counts as Risk Markers of Developing Metabolic Syndrome and Its Components in the Predimed			
2013	SIERRA PULPILLO, EVA	HISTOLOGÍA Y PATOLOGÍA		Plos ONE	What Caused the UK's Largest Common Dolphin (Delphinus delphis) Mass Stranding Event?
2013	SOSA FERRERA, ZORAIDA	QUIMICA	SpringerPlus	SpringerOpen	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island
			Antibiotics	MDPI	Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria
2013	SUÁREZ DE TANGIL, MIGUEL	QUIMICA	Molecules	MDPI	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the
2013	SUÁREZ SARMIENTO, ÁLVARO	Grupo de Arquitectura y Concurrencia (GAC)	Sensors	MDPI	Mobile Sensing Systems
2013	TORRES PADRÓN, MARÍA ESTHER	QUIMICA	Antibiotics	MDPI	Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria
2013	TRAVIESO GONZÁLEZ, CARLOS MANUEL	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	Sensors	MDPI	Design Methodology of an Equalizer for Unipolar Non Return to Zero Binary Signals in the Presence of Additive White Gaussian Noise Using a Time Delay Neural Network on a Field Programmable Gate Array
			Sensors	MDPI	On the Selection of Non-Invasive Methods Based on Speech Analysis Oriented to Automatic Alzheimer Disease
2013	VEGA ORELLANA, ORESTES	UNIDAD DE EPIDEMIOLOGÍA Y MEDICINA PREVENTIVA	Molecules	MDPI	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the

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2013	VILAR GUEREÑO, JOSÉ MANUEL	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	BMC Veterinary Research	BioMed Central	Controlled, blinded force platform analysis of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells associated to PRGF-Endoret in
2012	NISSENSOHN, MARIELA	Ciencias Clínicas	Nutrients	MDPI	The Relationship between Zinc Intake and Serum/Plasma Zinc Concentration in Children: A Systematic Review and
2012	ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	Sensors	MDPI	Architecture of a Framework for Providing Information Services for Public Transport
			EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Pervasive multimedia guidance system for special needs passengers on public transport
			Sensors	MDPI	Provision of Ubiquitous Tourist Information in Public
2012	ALMEIDA GONZÁLEZ, MAIRA	Ciencias Clínicas	Environmental Health	BioMed Central	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
				Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a
2012	ARGÜELLO HENRÍQUEZ, ANASTASIO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	BMC Veterinary Research	BioMed Central	The complement system of the goat: Haemolytic assays and isolation of major proteins
2012	ARÍSTEGUI RUÍZ, JAVIER	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL		Plos ONE	Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedlo
2012	CABALLERO SUÁREZ, JUAN MANUEL	MATEMÁTICAS	Fixed Point Theory and Applications	SpringerOpen	A best proximity point theorem for Geraghty-contractions
2012	CASTRO NAVARRO, NOEMÍ	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	Parasites & Vectors	BioMed Central	Genetic characterization and molecular identification of the bloodmeal sources of the potential bluetongue vector <i>Culicoides obsoletus</i> in the Canary Islands, Spain
			BMC Veterinary Research	BioMed Central	The complement system of the goat: Haemolytic assays and isolation of major proteins
2012	DÍAZ CHICO, JUAN CARLOS	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
2012	DÍAZ CHICO, NICOLÁS	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
2012	DOMÍNGUEZ BOADA, LUÍS MARÍA	Ciencias Clínicas	Environmental Health	BioMed Central	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
				Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a
2012	DORADO GARCÍA, CECILIA	EDUCACIÓN FÍSICA		Plos ONE	Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults
2012	ESPIÑO CABALLERO, MINERVA	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL		Plos ONE	Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedlo
2012	ESTÉVEZ ROSAS, FRANCISCO JESÚS	BIOQUÍMICA	Molecules	MDPI	Secondary Metabolites from Two Species of <i>Tolpis</i> and Their Biological Activities
2012	FERNÁNDEZ PÉREZ, LEANDRO	Ciencias Clínicas		Plos ONE	Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood
		GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver

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2012	FERNÁNDEZ VALERÓN, JOSEFA PILAR	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGICA, GENÉTICA E INMUNOLOGÍA		Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-Sectional Study
2012	FERRER BALLESTER, MIGUEL ÁNGEL	IDE TIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	Sensors	MDPI	On the Feasibility of Interoperable Schemes in Hand Biometrics
2012	GARCÍA RODRÍGUEZ, CARMELO R.	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	Sensors	MDPI	Architecture of a Framework for Providing Information Services for Public Transport
			EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Pervasive multimedia guidance system for special needs passengers on public transport
			Sensors	MDPI	Provision of Ubiquitous Tourist Information in Public
2012	GONZÁLEZ HENRÍQUEZ, JUAN JOSÉ	MATEMÁTICAS		Plos ONE	Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults
2012	GONZÁLEZ, ESTER	IDE TIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	Sensors	MDPI	On the Feasibility of Interoperable Schemes in Hand Biometrics
2012	GUERRA HERNÁNDEZ, CARLOS BORJA	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
2012	HARJANI SAÚCO, JACKIE JERÓNIMO	MATEMÁTICAS	Fixed Point Theory and Applications	SpringerOpen	A best proximity point theorem for Geraghty-contractions
2012	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas	Environmental Health	BioMed Central	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
				Plos ONE	Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood
			Radiation Oncology	BioMed Central	MVP expression in the prediction of clinical outcome of locally advanced oral squamous cell carcinoma patients
				Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a
2012	JIMÉNEZ MONZÓN, ROBERTO	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
2012	LARA JIMÉNEZ, PEDRO CARLOS	Ciencias Clínicas	Radiation Oncology	BioMed Central	MVP expression in the prediction of clinical outcome of locally advanced oral squamous cell carcinoma patients
				Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a
2012	LLORET SAEZ-BRAVO, MARTA	Ciencias Clínicas	Radiation Oncology	BioMed Central	MVP expression in the prediction of clinical outcome of locally advanced oral squamous cell carcinoma patients
2012	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA		Plos ONE	Energy Metabolism during Repeated Sets of Leg Press Exercise Leading to Failure or Not
				Plos ONE	Muscle Hypertrophy in Prepubescent Tennis Players: A Segmentation MRI Study
2012	LÓPEZ, AROA	QUIMICA	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
2012	LÓPEZ, MARIANA	QUIMICA	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
2012	LORENZO, ÁLVARO	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	Sensors	MDPI	Architecture of a Framework for Providing Information Services for Public Transport

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2012	MACÍAS LÓPEZ, ELSA	Grupo de Arquitectura y Concurrencia (GAC)	Sensors	MDPI	Architecture and Protocol of a Semantic System Designed for Video Tagging with Sensor Data in Mobile Devices
			Sensors	MDPI	Ubiquitous Monitoring of Electrical Household Appliances
2012	MARRERO, MARÍA TERESA	BIOQUÍMICA	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
2012	MATEOS DÍAZ, CARLOS	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
2012	MIRECKI GARRIDO, MERCEDES DE	Ciencias Clínicas		Plos ONE	Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood
		GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
2012	MONTERO DEL PINO, MARÍA FERNANDA	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL		Plos ONE	Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedo
2012	MORALES DE LA NUEZ, ANTONIO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	Parasites & Vectors	BioMed Central	Genetic characterization and molecular identification of the bloodmeal sources of the potential bluetongue vector <i>Culicoides obsoletus</i> in the Canary Islands, Spain
2012	MORALES, AYTHAMI	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	Sensors	MDPI	On the Feasibility of Interoperable Schemes in Hand Biometrics
2012	MORENO INDIAS, ISABEL	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	BMC Veterinary Research	BioMed Central	The complement system of the goat: Haemolytic assays and isolation of major proteins
2012	PADRÓN MORALES, GABINO	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	Sensors	MDPI	Architecture of a Framework for Providing Information Services for Public Transport
			EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Pervasive multimedia guidance system for special needs passengers on public transport
			Sensors	MDPI	Provision of Ubiquitous Tourist Information in Public
2012	PÉREZ GALVÁN, FRANCISCO JAVIER	QUIMICA	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
2012	PÉREZ GARCÍA, RICARDO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	Sensors	MDPI	Architecture of a Framework for Providing Information Services for Public Transport
			EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Pervasive multimedia guidance system for special needs passengers on public transport
			Sensors	MDPI	Provision of Ubiquitous Tourist Information in Public
2012	PÉREZ LUZARDO, OCTAVIO	Ciencias Clínicas		Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a
2012	PEREZ LUZARDO, OCTAVIO LUÍS	Ciencias Clínicas	Environmental Health	BioMed Central	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
2012	QUESADA ARENCIBIA, ALEXIS	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	Sensors	MDPI	Provision of Ubiquitous Tourist Information in Public Transport Networks
			Sensors	MDPI	Architecture of a Framework for Providing Information Services for Public Transport
2012	QUESADA ARENCIBIA, ALEXIS	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Pervasive multimedia guidance system for special needs passengers on public transport
2012	RICO SANTOS, MILAGROS	QUIMICA	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities

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AÑO PUBLICACIÓN	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
2012	RODRÍGUEZ, NOÉ F.	MEDICINA Y CIRUGÍA ANIMAL	BMC Microbiology	BioMed Central	Molecular method for the characterization of <i>Coxiella burnetii</i> from clinical and environmental samples:
2012	SAAVEDRA SANTANA, PEDRO	MATEMÁTICAS	Critical Care	BioMed Central	Assessment of candidemia-attributable mortality in critically ill patients using propensity score matching
2012	SADARANGANI SADARANGANI, KISHIN BHAGWANDS	MATEMÁTICAS	Fixed Point Theory and Applications	SpringerOpen	A best proximity point theorem for Geraghty-contractions
2012	SANCHÍS MOYSI, JOAQUÍN	EDUCACIÓN FÍSICA		Plos ONE	Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults
				Plos ONE	Muscle Hypertrophy in Prepubescent Tennis Players: A Segmentation MRI Study
2012	SANTANA FARRÉ, RUYMÁN	Ciencias Clínicas		Plos ONE	Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood
2012	SERRA MAJEM, LLUIS	Ciencias Clínicas		Plos ONE	A 14-Item Mediterranean Diet Assessment Tool and Obesity Indexes among High-Risk Subjects: The PREDIMED
				Plos ONE	Association of the European Lactase Persistence Variant (LCT-13910 C>T Polymorphism) with Obesity in the Canary
				BioMed Central	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
				Plos ONE	Statistical and Biological Gene-Lifestyle Interactions of MC4R and FTO with Diet and Physical Activity on Obesity:
				Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a
				MDPI	The Relationship between Zinc Intake and Serum/Plasma Zinc Concentration in Children: A Systematic Review and
2012	SERRANO SÁNCHEZ, JOSÉ ANTONIO	EDUCACIÓN FÍSICA		Plos ONE	Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults
				Plos ONE	Muscle Hypertrophy in Prepubescent Tennis Players: A Segmentation MRI Study
2012	SUÁREZ SARMIENTO, ÁLVARO	Grupo de Arquitectura y Concurrencia (GAC)	Sensors	MDPI	Ubiquitous Monitoring of Electrical Household Appliances
2012	TRAVIESO GONZÁLEZ, CARLOS MANUEL	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	Sensors	MDPI	Transformation of Hand-Shape Features for a Biometric Identification Approach
2012	TRIANA MÉNDEZ, JORGE	QUIMICA	Molecules	MDPI	Secondary Metabolites from Two Species of <i>Tolpis</i> and Their Biological Activities
2012	TUYA CORTÉS, FERNANDO	CENTRO DE BIODIVERSIDAD Y GESTIÓN AMBIENTAL		Plos ONE	A Meta-Analysis of Seaweed Impacts on Seagrasses: Generalities and Knowledge Gaps
2012	VILAS, JUAN CARLOS	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL		Plos ONE	Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedlo
2012	ZUMBADO PEÑA, MANUEL LUÍS	Ciencias Clínicas	Environmental Health	BioMed Central	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
				Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a
2011	BORDÓN RODRÍGUEZ, ELISA DE LOS REYES	Ciencias Clínicas	Radiation Oncology	BioMed Central	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose

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AÑO PUBLICACIÓN	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
2011	BORONAT CORTÉS, MAURO	CIENCIAS MÉDICAS Y QUIRÚRGICAS		Plos ONE	Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study
2011	CABALLERO SUÁREZ, JUAN MANUEL	MATEMÁTICAS	Boundary Value Problems	SpringerOpen	On existence and uniqueness of positive solutions to a class of fractional boundary value problems
2011	CHIRINO GODOY, RICARDO	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA		Plos ONE	Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study
2011	DORADO GARCÍA, CECILIA	EDUCACIÓN FÍSICA		Plos ONE	Associations between Screen Time and Physical Activity among Spanish Adolescents
				Plos ONE	Iliopsoas and Gluteal Muscles Are Asymmetric in Tennis Players but Not in Soccer Players
2011	GONZÁLEZ HENRÍQUEZ, JUAN JOSÉ	MATEMÁTICAS		Plos ONE	Associations between Screen Time and Physical Activity among Spanish Adolescents
2011	GONZÁLEZ LÓPEZ-VALCARCEL, BEATRIZ	MÉTODOS CUANTITAVOS	BMC Health Services Research	BioMed Central	Are prescribing doctors sensitive to the price that their patients have to pay in the Spanish National Health
2011	HARJANI SAÚCO, JACKIE JERÓNIMO	MATEMÁTICAS	Fixed Point Theory and Applications	SpringerOpen	A fixed point theorem for Meir-Keeler contractions in
			Boundary Value Problems	SpringerOpen	On existence and uniqueness of positive solutions to a class of fractional boundary value problems
2011	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas	Radiation Oncology	BioMed Central	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose
			Radiation Oncology	BioMed Central	MVP and vaults: a role in the radiation response
2011	LARA JIMÉNEZ, PEDRO CARLOS	Ciencias Clínicas	Radiation Oncology	BioMed Central	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose
			Radiation Oncology	BioMed Central	MVP and vaults: a role in the radiation response
2011	LLORET SAEZ-BRAVO, MARTA	Ciencias Clínicas	Radiation Oncology	BioMed Central	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose
2011	LÓPEZ BRITO, MARÍA DOLORES	MATEMÁTICAS	Fixed Point Theory and Applications	SpringerOpen	A fixed point theorem for Meir-Keeler contractions in
2011	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA		Plos ONE	Iliopsoas and Gluteal Muscles Are Asymmetric in Tennis Players but Not in Soccer Players
				Plos ONE	Soccer Attenuates the Asymmetry of Rectus Abdominis Muscle Observed in Non-Athletes.
2011	LÓPEZ RÍOS, LAURA	CIENCIAS MÉDICAS Y QUIRÚRGICAS		Plos ONE	Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study
2011	MACÍAS LÓPEZ, ELSA	Grupo de Arquitectura y Concurrencia (GAC)	Sensors	MDPI	A Hierarchical Communication Architecture for Oceanic Surveillance Applications
2011	MARTÍ TRUJILLO, SARA	EDUCACIÓN FÍSICA		Plos ONE	Associations between Screen Time and Physical Activity among Spanish Adolescents
2011	NÓVOA MOGOLLÓN, FRANCISCO	CIENCIAS MÉDICAS Y QUIRÚRGICAS		Plos ONE	Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study
2011	PINAR SEDEÑO, MARÍA BEATRIZ	Ciencias Clínicas	Radiation Oncology	BioMed Central	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose
2011	PINILLA DOMÍNGUEZ, JAIME	MÉTODOS CUANTITAVOS	BMC Health Services Research	BioMed Central	The evolution of health status and chronic conditions in Catalonia, 1994-2006: the paradox of health revisited using the Blinder - Oaxaca decomposition
2011	SADARANGANI SADARANGANI, KISHIN	MATEMÁTICAS	Fixed Point Theory and Applications	SpringerOpen	A fixed point theorem for Meir-Keeler contractions in ordered metric spaces

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AÑO PUBLICACIÓN	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
2011	BHAGWANDS	MATEMÁTICAS	Boundary Value Problems	SpringerOpen	On existence and uniqueness of positive solutions to a class of fractional boundary value problems
2011	SANCHÍS MOYSI, JOAQUÍN	EDUCACIÓN FÍSICA		Plos ONE	Associations between Screen Time and Physical Activity among Spanish Adolescents
				Plos ONE	Iliopsoas and Gluteal Muscles Are Asymmetric in Tennis Players but Not in Soccer Players
				Plos ONE	Soccer Attenuates the Asymmetry of Rectus Abdominis Muscle Observed in Non-Athletes.
2011	SERRANO SÁNCHEZ, JOSÉ ANTONIO	EDUCACIÓN FÍSICA		Plos ONE	Associations between Screen Time and Physical Activity among Spanish Adolescents
2011	SUÁREZ SARMIENTO, ÁLVARO	Grupo de Arquitectura y Concurrencia (GAC)	Sensors	MDPI	A Hierarchical Communication Architecture for Oceanic Surveillance Applications
2011	TUYA CORTÉS, FERNANDO	CENTRO DE BIODIVERSIDAD Y GESTIÓN AMBIENTAL		Plos ONE	Gradients in the Number of Species at Reef-Seagrass Ecotones Explained by Gradients in Abundance
2011	WÄGNER, ANA MARÍA CLAUDIA	CIENCIAS MÉDICAS Y QUIRÚRGICAS		Plos ONE	Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study
2010	ARTEAGA ORTÍZ, RAFAEL	FÍSICA		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active
2010	BARBER PÉREZ, PATRICIA	MÉTODOS CUANTITAVOS	Human Resources for Health	BioMed Central	Forecasting the need for medical specialists in Spain: application of a system dynamics model
2010	CABALLERO SUÁREZ, JUAN MANUEL	MATEMÁTICAS	Fixed Point Theory and Applications	SpringerOpen	Contractive-Like Mapping Principles in Ordered Metric Spaces and Application to Ordinary Differential Equations
2010	DELGADO GUERRA, SAFIRA	EDUCACIÓN FÍSICA		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active
2010	DÍAZ CHICO, NICOLÁS	Ciencias Clínicas		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
2010	DORADO GARCÍA, CECILIA	EDUCACIÓN FÍSICA		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active
				Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
				Plos ONE	Large Asymmetric Hypertrophy of Rectus Abdominis Muscle in Professional Tennis Players
2010	FUENTES, TERESA	EDUCACIÓN FÍSICA		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
2010	GARCÍA-ALONSO MONTOYA, SANTIAGO	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	Sensors	MDPI	Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method
2010	GONZÁLEZ LÓPEZ-VALCARCEL, BEATRIZ	MÉTODOS CUANTITAVOS	Human Resources for Health	BioMed Central	Forecasting the need for medical specialists in Spain: application of a system dynamics model
2010	GUADALUPE GRAU, AMELIA	EDUCACIÓN FÍSICA		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active
2010	GUADALUPE GRAU, AMELIA	EDUCACIÓN FÍSICA		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
2010	HARJANI SAÚCO, JACKIE JERÓNIMO	MATEMÁTICAS	Fixed Point Theory and Applications	SpringerOpen	Contractive-Like Mapping Principles in Ordered Metric Spaces and Application to Ordinary Differential Equations
2010	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas	Radiation Oncology	BioMed Central	Prediction of clinical toxicity in locally advanced head and neck cancer patients by radio-induced apoptosis in
			Radiation Oncology	BioMed Central	Radiation induced apoptosis and initial DNA damage are inversely related in locally advanced breast cancer patients
				Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active
				Plos ONE	Anaerobic Energy Expenditure and Mechanical Efficiency during Exhaustive Leg Press Exercise

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AÑO PUBLICACIÓN	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
2010	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
				Plos ONE	Large Asymmetric Hypertrophy of Rectus Abdominis Muscle in Professional Tennis Players
				Plos ONE	Skeletal Muscle Myofibrillar and Sarcoplasmic Protein Synthesis Rates Are Affected Differently by Altitude-
2010	MARTEL ESCOBAR, MARÍA DEL CARMEN	MÉTODOS CUANTITAVOS	International Journal of Environmental Research and Public Health	MDPI	Bayesian Variable Selection in Cost-Effectiveness Analysis
2010	MONTIEL NELSON, JUAN ANTONIO	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	Sensors	MDPI	Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method
2010	MONZÓN VERONA, JOSÉ MIGUEL	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	Sensors	MDPI	Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method
2010	NEGRÍN HERNÁNDEZ, MIGUEL ÁNGEL	MÉTODOS CUANTITAVOS	International Journal of Environmental Research and Public Health	MDPI	Bayesian Variable Selection in Cost-Effectiveness Analysis
2010	OLMEDILLAS, HUGO	EDUCACIÓN FÍSICA		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active
				Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
2010	PÉREZ GÓMEZ, JORGE	EDUCACIÓN FÍSICA		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
2010	PONCE GONZÁLEZ, JESÚS GUSTAVO	EDUCACIÓN FÍSICA		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
2010	RODRÍGUEZ GONZÁLEZ, FRANCISCO GERMÁN	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGÍA, GENÉTICA E INMUNOLOGÍA		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
2010	SADARANGANI SADARANGANI, KISHIN BHAGWANDS	MATEMÁTICAS	Fixed Point Theory and Applications	SpringerOpen	Contractive-Like Mapping Principles in Ordered Metric Spaces and Application to Ordinary Differential Equations
2010	SANCHÍS MOYSI, JOAQUÍN	EDUCACIÓN FÍSICA		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active
				Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
				Plos ONE	Large Asymmetric Hypertrophy of Rectus Abdominis Muscle in Professional Tennis Players
2010	SANTANA MARTÍN, FRANCISCO JORGE	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	Sensors	MDPI	Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method
2010	SERRANO SÁNCHEZ, JOSÉ ANTONIO	EDUCACIÓN FÍSICA		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active
2010	VÁZQUEZ POLO, FRANCISCO J.	MÉTODOS CUANTITAVOS	International Journal of Environmental Research and Public Health	MDPI	Bayesian Variable Selection in Cost-Effectiveness Analysis
2010	VILAR GUEREÑO, JOSÉ MANUEL	MEDICINA Y CIRUGÍA ANIMAL	BMC Veterinary Research	BioMed Central	Assessment of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells in osteoarthritic dogs using a double blinded force platform
2009	CABALLERO MENA, J.	MATEMÁTICAS	Boundary Value Problems	SpringerOpen	Existence and Uniqueness of Positive and Nondecreasing Solutions for a Class of Singular Fractional Boundary Value
2009	FERNÁNDEZ PÉREZ, LEANDRO	Ciencias Clínicas	Radiation Oncology	BioMed Central	Constitutive gene expression profile segregates toxicity in locally advanced breast cancer patients treated with high-dose hyperfractionated radical radiotherapy
2009	HARJANI SAÚCO, JACKIE JERÓNIMO	MATEMÁTICAS	Boundary Value Problems	SpringerOpen	Existence and Uniqueness of Positive and Nondecreasing Solutions for a Class of Singular Fractional Boundary Value
2009	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas	Radiation Oncology	BioMed Central	Constitutive gene expression profile segregates toxicity in locally advanced breast cancer patients treated with high-dose hyperfractionated radical radiotherapy

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AÑO PUBLICACIÓN	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
2009	SADARANGANI SADARANGANI, KISHIN BHAGWANDS	MATEMÁTICAS	Boundary Value Problems	SpringerOpen	Existence and Uniqueness of Positive and Nondecreasing Solutions for a Class of Singular Fractional Boundary Value
2009	SÁNCHEZ VILLEGAS, ALMUDENA	Ciencias Clínicas	BMC Public Health	BioMed Central	Relationship between body image disturbance and incidence of depression: the SUN prospective cohort
2008	DELGADO GUERRA, SAFIRA	EDUCACIÓN FÍSICA		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
2008	DORADO GARCÍA, CECILIA	EDUCACIÓN FÍSICA		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
2008	FUENTES, TERESA	EDUCACIÓN FÍSICA		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
2008	GUADALUPE GRAU, AMELIA	EDUCACIÓN FÍSICA		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
2008	GUERRA HERNÁNDEZ, CARLOS BORJA	Ciencias Clínicas		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
2008	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
2008	OLMEDILLAS, HUGO	EDUCACIÓN FÍSICA		Plos ONE	The Ergogenic Effect of Recombinant Human Erythropoietin on V̇O2max Depends on the Severity of
2008	PONCE GONZÁLEZ, JESÚS GUSTAVO	EDUCACIÓN FÍSICA		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
2007	NÚÑEZ ORDOÑEZ, ANTONIO	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	EURASIP Journal on Embedded Systems	SpringerOpen	Embedded Systems for Portable and Mobile Video Platforms
2006	CONDE MARTEL, ALICIA	CIENCIAS MÉDICAS Y QUIRÚRGICAS	World Journal of Surgical Oncology	BioMed Central	Metachronic malignant transformation of small bowel and rectal endometriosis in the same patient
2006	MARCHENA GÓMEZ, JOAQUÍN	CIENCIAS MÉDICAS Y QUIRÚRGICAS	World Journal of Surgical Oncology	BioMed Central	Metachronic malignant transformation of small bowel and rectal endometriosis in the same patient
2004	FALCÓN SANTANA, SERGIO	MATEMÁTICAS	Fixed Point Theory and Applications	SpringerOpen	On some Banach space constants arising in nonlinear fixed point and eigenvalue theory

POR RECURSO OAI

RECURSO OAI	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	TÍTULO ARTICULO
BioMed Central	ALMEIDA GONZÁLEZ, MAIRA	Ciencias Clínicas	2012	Environmental Health	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
	ARGÜELLO HENRÍQUEZ, ANASTASIO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2014	BMC Veterinary Research	The effect of colostrum intake on blood plasma proteome profile in newborn lambs: low abundance proteins
			2012	BMC Veterinary Research	The complement system of the goat: Haemolytic assays and isolation of major proteins
	BARBER PÉREZ, PATRICIA	MÉTODOS CUANTITAVOS	2010	Human Resources for Health	Forecasting the need for medical specialists in Spain: application of a system dynamics model
	BORDÓN RODRÍGUEZ, ELISA DE LOS REYES	Ciencias Clínicas	2011	Radiation Oncology	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose radiotherapy
	CASTRO NAVARRO, NOEMÍ	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2014	BMC Veterinary Research	The effect of colostrum intake on blood plasma proteome profile in newborn lambs: low abundance proteins
			2012	Parasites & Vectors	Genetic characterization and molecular identification of the bloodmeal sources of the potential bluetongue vector <i>Culicoides obsoletus</i> in the Canary Islands, Spain
			2012	BMC Veterinary Research	The complement system of the goat: Haemolytic assays and isolation of major proteins
	CONDE MARTEL, ALICIA	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2006	World Journal of Surgical Oncology	Metachronic malignant transformation of small bowel and rectal endometriosis in the same patient
	DOMÍNGUEZ BOADA, LUÍS MARÍA	Ciencias Clínicas	2012	Environmental Health	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
BioMed Central	FERNÁNDEZ PÉREZ, LEANDRO	Ciencias Clínicas	2009	Radiation Oncology	Constitutive gene expression profile segregates toxicity in locally advanced breast cancer patients treated with high-dose hyperfractionated radical radiotherapy
	FIKA HERNANDO, MARÍA LUZ	CIENCIAS DE LA SALUD	2014	Trials	A healthy diet with and without cereal grains and dairy products in patients with type 2 diabetes: study protocol for a random-order cross-over pilot study - Alimentation and Diabetes in
	FREGEL, ROSA	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGICA, GENÉTICA E INMUNOLOGÍA	2014	BMC Evolutionary Biology	The history of the North African mitochondrial DNA haplogroup U6 gene flow into the African, Eurasian and American continents
	GONZÁLEZ LÓPEZ-VALCARCEL, BEATRIZ	MÉTODOS CUANTITAVOS	2011	BMC Health Services Research	Are prescribing doctors sensitive to the price that their patients have to pay in the Spanish National Health System?
			2010	Human Resources for Health	Forecasting the need for medical specialists in Spain: application of a system dynamics model
	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas	2012	Environmental Health	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
			2012	Radiation Oncology	MVP expression in the prediction of clinical outcome of locally advanced oral squamous cell carcinoma patients treated with
			2011	Radiation Oncology	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose radiotherapy
			2011	Radiation Oncology	MVP and vaults: a role in the radiation response
			2010	Radiation Oncology	Prediction of clinical toxicity in locally advanced head and neck cancer patients by radio-induced apoptosis in peripheral blood
2010	Radiation Oncology	Radiation induced apoptosis and initial DNA damage are inversely related in locally advanced breast cancer patients			

POR RECURSO OAI					
RECURSO OAI	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	TÍTULO ARTICULO
BioMed Central			2009	Radiation Oncology	Constitutive gene expression profile segregates toxicity in locally advanced breast cancer patients treated with high-dose hyperfractionated radical radiotherapy
	HERNÁNDEZ CASTELLANO, LORENZO ENRIQUE	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2014	BMC Veterinary Research	The effect of colostrum intake on blood plasma proteome profile in newborn lambs: low abundance proteins
	HERRERA RAMOS, ESTEFANÍA	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2014	Critical Care	Surfactant protein A genetic variants associate with severe respiratory insufficiency in pandemic influenza A virus infecti
	LARA JIMÉNEZ, PEDRO CARLOS	Ciencias Clínicas	2012	Radiation Oncology	MVP expression in the prediction of clinical outcome of locally advanced oral squamous cell carcinoma patients treated with
			2011	Radiation Oncology	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose radiotherapy
			2011	Radiation Oncology	MVP and vaults: a role in the radiation response
	LLORET SAEZ-BRAVO, MARTA	Ciencias Clínicas	2012	Radiation Oncology	MVP expression in the prediction of clinical outcome of locally advanced oral squamous cell carcinoma patients treated with
			2011	Radiation Oncology	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose radiotherapy
	MARCHENA GÓMEZ, JOAQUÍN	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2006	World Journal of Surgical Oncology	Metachronic malignant transformation of small bowel and rectal endometriosis in the same patient
	MEDINA RODRÍGUEZ, NATHAN	MATEMÁTICAS / IUMA	2014	BMC Bioinformatics	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
	MORALES DE LA NUEZ, ANTONIO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2012	Parasites & Vectors	Genetic characterization and molecular identification of the bloodmeal sources of the potential bluetongue vector <i>Culicoides obsoletus</i> in the Canary Islands, Spain
	MORALES DORESTE, MANUEL FRANCISCO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2013	BMC Veterinary Research	Controlled, blinded force platform analysis of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells associated to PRGF-Endoret in
	MORENO INDIAS, ISABEL	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2012	BMC Veterinary Research	The complement system of the goat: Haemolytic assays and isolation of major proteins
	PEREZ JIMÉNEZ, RAFAEL	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2013	EURASIP Journal on Wireless Communications and Networking	Design considerations of conventional angle diversity receivers for indoor optical wireless communications
	PEREZ LUZARDO, OCTAVIO LUÍS	Ciencias Clínicas	2012	Environmental Health	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
	PESTANO BRITO, JOSÉ JUAN	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGICA, GENÉTICA E INMUNOLOGÍA	2014	BMC Evolutionary Biology	The history of the North African mitochondrial DNA haplogroup U6 gene flow into the African, Eurasian and American continents
	PINAR SEDEÑO, MARÍA BEATRIZ	Ciencias Clínicas	2011	Radiation Oncology	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose radiotherapy
	PINILLA DOMÍNGUEZ, JAIME	MÉTODOS CUANTITAVOS	2011	BMC Health Services Research	The evolution of health status and chronic conditions in Catalonia, 1994-2006: the paradox of health revisited using the Blinder - Oaxaca decomposition
	QUINTEIRO GONZÁLEZ, JOSÉ MARÍA	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2014	BMC Bioinformatics	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
RODRÍGUEZ DE CASTRO, FELIPE	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2014	Critical Care	Surfactant protein A genetic variants associate with severe respiratory insufficiency in pandemic influenza A virus infection	

POR RECURSO OAI					
RECURSO OAI	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	TÍTULO ARTICULO
	RODRÍGUEZ, NOÉ F.	MEDICINA Y CIRUGÍA ANIMAL	2012	BMC Microbiology	Molecular method for the characterization of <i>Coxiella burnetii</i> from clinical and environmental samples: variability of genotypes
	SAAVEDRA SANTANA, PEDRO	MATEMÁTICAS	2012	Critical Care	Assessment of candidemia-attributable mortality in critically ill patients using propensity score matching analysis
	SÁNCHEZ VILLEGAS, ALMUDENA	Ciencias Clínicas	2013	BMC Medicine	Mediterranean dietary pattern and depression: the PREDIMED randomized trial
			2009	BMC Public Health	Relationship between body image disturbance and incidence of depression: the SUN prospective cohort
	SANTANA DEL PINO, ÁNGELO	MATEMÁTICAS	2014	BMC Bioinformatics	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
	SANTANA DEL PINO, ÁNGELO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2013	BMC Veterinary Research	Controlled, blinded force platform analysis of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells associated to PRGF-Endoret in
	SERRA MAJEM, LLUIS	Ciencias Clínicas	2013	Environmental Health	Environmental footprints of Mediterranean versus Western dietary patterns: beyond the health benefits of the
			2013	BMC Medicine	Mediterranean dietary pattern and depression: the PREDIMED randomized trial
			2012	Environmental Health	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
	VILAR GUEREÑO, JOSÉ MANUEL	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2013	BMC Veterinary Research	Controlled, blinded force platform analysis of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells associated to PRGF-Endoret in
		MEDICINA Y CIRUGÍA ANIMAL	2010	BMC Veterinary Research	Assessment of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells in osteoarthritic dogs using a double blinded force platform analysis
	WÄGNER, ANA MARÍA CLAUDIA	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2014	BMC Bioinformatics	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
	ZUMBADO PEÑA, MANUEL LUÍS	Ciencias Clínicas	2012	Environmental Health	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
MDPI	AFONSO OLIVARES, CRISTINA	QUIMICA	2014	Molecules	Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in Environmental Water Samples
			2013	Antibiotics	Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria Island
	ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2014	Sensors	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
			2012	Sensors	Architecture of a Framework for Providing Information Services for Public Transport
			2012	Sensors	Provision of Ubiquitous Tourist Information in Public Transport Networks
	ALONSO HERNÁNDEZ, JESÚS B.	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2013	Sensors	Design Methodology of an Equalizer for Unipolar Non Return to Zero Binary Signals in the Presence of Additive White Gaussian Noise Using a Time Delay Neural Network on a Field Programmable Gate Array
			2013	Sensors	On the Selection of Non-Invasive Methods Based on Speech Analysis Oriented to Automatic Alzheimer Disease Diagnosis
CASTRIJÓN SANTANA, MODESTO F.	SIANI	2013	Sensors	On the Use of a Low-Cost Thermal Sensor to Improve Kinect People Detection in a Mobile Robot	

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RECURSO OAI	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	TÍTULO ARTICULO
MDPI	CASTILLO SANJUAN, MODESTO J.	SIANI	2013	Sensors	On the Use of Simple Geometric Descriptors Provided by RGB-D Sensors for Re-Identification
	CASTRO QUEZADA, ITANDEHUI	Ciencias Clínicas	2014	Nutrients	The Mediterranean Diet and Nutritional Adequacy: A Review
	DÍAZ CHICO, JUAN CARLOS	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
	DÍAZ CHICO, NICOLÁS	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
	ESTÉVEZ ROSAS, FRANCISCO JESÚS	BIOQUÍMICA	2012	Molecules	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
	FERNÁNDEZ PÉREZ, LEANDRO	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
	FERRER BALLESTER, MIGUEL ÁNGEL	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2012	Sensors	On the Feasibility of Interoperable Schemes in Hand Biometrics
	GARCÍA RODRÍGUEZ, CARMELO R.	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2014	Sensors	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
			2012	Sensors	Architecture of a Framework for Providing Information Services for Public Transport
			2012	Sensors	Provision of Ubiquitous Tourist Information in Public Transport Networks
	GARCÍA-ALONSO MONTOYA, SANTIAGO	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2010	Sensors	Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method
	GONZÁLEZ, ESTER	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2012	Sensors	On the Feasibility of Interoperable Schemes in Hand Biometrics
	GUERRA HERNÁNDEZ, CARLOS BORJA	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
	HERNÁNDEZ SOSA, JOSÉ DANIEL	SIANI	2013	Sensors	On the Use of Simple Geometric Descriptors Provided by RGB-D Sensors for Re-Identification
	JIMÉNEZ MONZÓN, ROBERTO	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
	LÓPEZ, AROA	QUIMICA	2013	Molecules	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the Canary Islands
	LÓPEZ, AROA	QUIMICA	2012	Molecules	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
	LÓPEZ, MARIANA	QUIMICA	2012	Molecules	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
LÓRENZO NAVARRO, JOSÉ JAVIER	SIANI	2013	Sensors	On the Use of a Low-Cost Thermal Sensor to Improve Kinect People Detection in a Mobile Robot	

POR RECURSO OAI					
RECURSO OAI	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	TÍTULO ARTICULO
MDPI	LORENZO NAVARRO, JOSÉ JAVIER		2013	Sensors	On the Use of Simple Geometric Descriptors Provided by RGB-D Sensors for Re-Identification
	LORENZO, ÁLVARO	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2012	Sensors	Architecture of a Framework for Providing Information Services for Public Transport
	MACÍAS LÓPEZ, ELSA	Grupo de Arquitectura y Concurrencia (GAC)	2013	Sensors	Mobile Sensing Systems
			2012	Sensors	Architecture and Protocol of a Semantic System Designed for Video Tagging with Sensor Data in Mobile Devices
			2012	Sensors	Ubiquitous Monitoring of Electrical Household Appliances
			2011	Sensors	A Hierarchical Communication Architecture for Oceanic Surveillance Applications
	MARRERO, MARÍA TERESA	BIOQUÍMICA	2012	Molecules	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
	MARTEL ESCOBAR, MARÍA DEL CARMEN	MÉTODOS CUANTITAVOS	2010	International Journal of Environmental Research and Public Health	Bayesian Variable Selection in Cost-Effectiveness Analysis
	MATEOS DÍAZ, CARLOS	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
	MIRECKI GARRIDO, MERCEDES DE	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
	MONTIEL NELSON, JUAN ANTONIO	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2010	Sensors	Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method
	MONZÓN VERONA, JOSÉ MIGUEL	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2010	Sensors	Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method
	MORALES DORESTE, MANUEL FRANCISCO	MEDICINA Y CIRUGÍA ANIMAL	2014	International Journal of Molecular Sciences	Hip Osteoarthritis in Dogs: A Randomized Study Using Mesenchymal Stem Cells from Adipose Tissue and Plasma Rich in
	MORALES, AYTHAMI	IDE TIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2012	Sensors	On the Feasibility of Interoperable Schemes in Hand Biometrics
	NEGRÍN HERNÁNDEZ, MIGUEL ÁNGEL	MÉTODOS CUANTITAVOS	2010	International Journal of Environmental Research and Public Health	Bayesian Variable Selection in Cost-Effectiveness Analysis
	NISSENSOHN, MARIELA	Ciencias Clínicas	2012	Nutrients	The Relationship between Zinc Intake and Serum/Plasma Zinc Concentration in Children: A Systematic Review and Dose-
	PADRÓN MORALES, GABINO	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2014	Sensors	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
			2012	Sensors	Architecture of a Framework for Providing Information Services for Public Transport
			2012	Sensors	Provision of Ubiquitous Tourist Information in Public Transport Networks
	PALACIOS DÍAZ, M. PINO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2014	Sustainability	Recycled Urban Wastewater for Irrigation of Jatropha curcas L. in Abandoned Agricultural Arid Land
PÉREZ GALVÁN, FRANCISCO JAVIER	QUIMICA	2012	Molecules	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities	
			2014	Sensors	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport

POR RECURSO OAI					
RECURSO OAI	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	TÍTULO ARTICULO
MDPI	PÉREZ GARCÍA, RICARDO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2012	Sensors	Architecture of a Framework for Providing Information Services for Public Transport
			2012	Sensors	Provision of Ubiquitous Tourist Information in Public Transport Networks
	PÉREZ SUÁREZ, SANTIAGO T.	IDE TIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2013	Sensors	Design Methodology of an Equalizer for Unipolar Non Return to Zero Binary Signals in the Presence of Additive White Gaussian Noise Using a Time Delay Neural Network on a Field Programmable Gate Array
	QUESADA ARENCIBIA, ALEXIS	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2012	Sensors	Provision of Ubiquitous Tourist Information in Public Transport Networks
			2014	Sensors	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
			2012	Sensors	Architecture of a Framework for Providing Information Services for Public Transport
	RAMÍREZ CORBERA, ANA SOFÍA	UNIDAD DE EPIDEMIOLOGÍA Y MEDICINA PREVENTIVA	2013	Molecules	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the Canary Islands
	RICO SANTOS, MILAGROS	QUIMICA	2013	Molecules	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the Canary Islands
			2012	Molecules	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
	SANTANA MARTÍN, FRANCISCO JORGE	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2010	Sensors	Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method
	SANTANA RODRÍGUEZ, JOSÉ JUAN	QUIMICA	2014	Molecules	Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in Environmental Water Samples
			2013	Antibiotics	Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria Island
	SERRA MAJEM, LLUIS	Ciencias Clínicas	2014	Nutrients	The Mediterranean Diet and Nutritional Adequacy: A Review
			2012	Nutrients	The Relationship between Zinc Intake and Serum/Plasma Zinc Concentration in Children: A Systematic Review and Dose-
	SOSA FERRERA, ZORAIDA	QUIMICA	2014	Molecules	Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in Environmental Water Samples
			2013	Antibiotics	Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria Island
	SUÁREZ DE TANGIL, MIGUEL	QUIMICA	2013	Molecules	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the Canary Islands
	SUÁREZ SARMIENTO, ÁLVARO	Grupo de Arquitectura y Concurrencia (GAC)	2013	Sensors	Mobile Sensing Systems
			2012	Sensors	Ubiquitous Monitoring of Electrical Household Appliances
			2011	Sensors	A Hierarchical Communication Architecture for Oceanic Surveillance Applications
TORRES PADRÓN, MARÍA ESTHER	QUIMICA	2014	Molecules	Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in Environmental Water Samples	
		2013	Antibiotics	Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria Island	

POR RECURSO OAI					
RECURSO OAI	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	TÍTULO ARTICULO
MDPI	TRAVIESO GONZÁLEZ, CARLOS MANUEL	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2013	Sensors	Design Methodology of an Equalizer for Unipolar Non Return to Zero Binary Signals in the Presence of Additive White Gaussian Noise Using a Time Delay Neural Network on a Field Programmable Gate Array
			2013	Sensors	On the Selection of Non-Invasive Methods Based on Speech Analysis Oriented to Automatic Alzheimer Disease Diagnosis
			2012	Sensors	Transformation of Hand-Shape Features for a Biometric Identification Approach
	TRIANA MÉNDEZ, JORGE	QUIMICA	2012	Molecules	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
	VÁZQUEZ POLO, FRANCISCO J.	MÉTODOS CUANTITAVOS	2010	International Journal of Environmental Research and Public Health	Bayesian Variable Selection in Cost-Effectiveness Analysis
	VEGA ORELLANA, ORESTES	UNIDAD DE EPIDEMIOLOGÍA Y MEDICINA PREVENTIVA	2013	Molecules	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the Canary Islands
	VILAR GUEREÑO, JOSÉ MANUEL	MEDICINA Y CIRUGÍA ANIMAL	2014	International Journal of Molecular Sciences	Hip Osteoarthritis in Dogs: A Randomized Study Using Mesenchymal Stem Cells from Adipose Tissue and Plasma Rich in
Plos One	ALEMÁN PÉREZ, HÉCTOR	Ciencias Clínicas	2013		Correction: Maternal Obesity in Early Pregnancy and Risk of
			2013		Maternal Obesity in Early Pregnancy and Risk of Adverse
	ALMEIDA GONZÁLEZ, MAIRA	Ciencias Clínicas	2012		The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-
	ALONSO GONZÁLEZ, ITZIAR GORETI	INGENIERÍA TELEMÁTICA	2013		Carbon Dynamics within Cyclonic Eddies: Insights from a
	ANDRADA BORZOLLINO, MARISA	MORFOLOGÍA	2014		Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
	ARBELO HERNÁNDEZ, MANUEL	MORFOLOGÍA	2014		Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
	ARÍSTEGUI RUÍZ, JAVIER	BIOLOGÍA	2014		Krill Excretion Boosts Microbial Activity in the Southern Ocean
			2014		The Submarine Volcano Eruption off El Hierro Island: Effects on the Scattering Migrant Biota and the Evolution of the Pelagic
			2013		Carbon Dynamics within Cyclonic Eddies: Insights from a
		INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL	2012		Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedlo Seamounts
	ARIZA, A.	BIOLOGÍA	2014		The Submarine Volcano Eruption off El Hierro Island: Effects on the Scattering Migrant Biota and the Evolution of the Pelagic
	ARTEAGA ORTÍZ, RAFAEL	FÍSICA	2010		Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
	BAUTISTA CASTAÑO, INMACULADA	Ciencias Clínicas	2013		Correction: Maternal Obesity in Early Pregnancy and Risk of
			2013		Maternal Obesity in Early Pregnancy and Risk of Adverse
BILBAO SIEYRO, CRISTINA	MORFOLOGÍA	2014		High Resolution Melting Analysis: A Rapid and Accurate Method to Detect CALR Mutations	
BORONAT CORTÉS, MAURO	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2011		Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study	
CHIRINO GODOY, RICARDO	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA	2011		Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study	

POR RECURSO OAI

RECURSO OAI	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	TÍTULO ARTICULO
Plos One	DELGADO GUERRA, SAFIRA	EDUCACIÓN FÍSICA	2010		Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
			2008		Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
	DÍAZ CHICO, NICOLÁS	Ciencias Clínicas	2014		Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver
			2010		Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
	DÍAZ DELGADO, JOSUÉ	MORFOLOGÍA	2014		Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
	DOMÍNGUEZ BOADA, LUÍS MARÍA	Ciencias Clínicas	2012		The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-
	DORADO GARCÍA, CECILIA	EDUCACIÓN FÍSICA	2012		Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults
			2011		Associations between Screen Time and Physical Activity among Spanish Adolescents
			2011		Iliopsoas and Gluteal Muscles Are Asymmetric in Tennis Players but Not in Soccer Players
			2010		Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
2010				Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men	
2010				Large Asymmetric Hypertrophy of Rectus Abdominis Muscle in Professional Tennis Players	
2008		Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity			
ESPINO CABALLERO, MINERVA	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL	2012		Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedlo Seamounts	
ESPINOSA DE LOS MONTEROS Y ZAYAS, ANTONIO	MORFOLOGÍA	2014		Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans	
FERNÁNDEZ PÉREZ, LEANDRO	Ciencias Clínicas	2014		Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver	
		2014		Simvastatin Impairs Growth Hormone-Activated Signal Transducer and Activator of Transcription (STAT) Signaling Pathway in UMR-106 Osteosarcoma Cells	
		2012		Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood	
FERNÁNDEZ RODRÍGUEZ, ANTONIO	MORFOLOGÍA	2014		Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans	
		2013		What Caused the UK's Largest Common Dolphin (Delphinus delphis) Mass Stranding Event?	
FERNÁNDEZ VALERÓN, JOSEFA PILAR	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA	2012		The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-Sectional Study	
FUENTES, TERESA	EDUCACIÓN FÍSICA	2010		Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men	
		2008		Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity	
GARCÍA HERNÁNDEZ, JOSÉ A.	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2013		Correction: Maternal Obesity in Early Pregnancy and Risk of	
GARCÍA SALVADOR, JOSÉ I.	Ciencias Clínicas	2013		Correction: Maternal Obesity in Early Pregnancy and Risk of	

POR RECURSO OAI						
RECURSO OAI	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	TÍTULO ARTICULO	
Plos One	GARCIA SALVADOR, JOSE J.	Ciencias Clínicas	2013		Maternal Obesity in Early Pregnancy and Risk of Adverse	
	GARIJO LÓPEZ, JUAN CARLOS	BIOLOGÍA	2014		The Submarine Volcano Eruption off El Hierro Island: Effects on the Scattering Migrant Biota and the Evolution of the Pelagic	
	GÓMEZ PINCHETTI, JUAN LUÍS	BIOLOGÍA	2014		Krill Excretion Boosts Microbial Activity in the Southern Ocean	
	GONZÁLEZ HENRÍQUEZ, JUAN JOSÉ	MATEMÁTICAS		2012		Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults
				2011		Associations between Screen Time and Physical Activity among Spanish Adolescents
	GONZÁLEZ QUESADA, ALICIA	Ciencias Clínicas		2013		Correction: Maternal Obesity in Early Pregnancy and Risk of
				2013		Maternal Obesity in Early Pregnancy and Risk of Adverse
	GUADALUPE GRAU, AMELIA	EDUCACIÓN FÍSICA		2010		Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
				2010		Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
				2008		Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
				2008		Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
	GUERRA HERNÁNDEZ, CARLOS BORJA	Ciencias Clínicas		2014		Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver
				2014		Simvastatin Impairs Growth Hormone-Activated Signal Transducer and Activator of Transcription (STAT) Signaling Pathway in UMR-106 Osteosarcoma Cells
				2008		Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas		2013		Polymorphisms in DNA-Repair Genes in a Cohort of Prostate Cancer Patients from Different Areas in Spain: Heterogeneity between Populations as a Confounding Factor in Association
				2012		Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood
				2012		The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-
	HENRÍQUEZ SÁNCHEZ, PATRICIA	Ciencias Clínicas		2013		Correction: Maternal Obesity in Early Pregnancy and Risk of
				2013		Empirically Derived Dietary Patterns and Health-Related Quality of Life in the SUN Project
				2013		Maternal Obesity in Early Pregnancy and Risk of Adverse
HERNÁNDEZ LEÓN, SANTIAGO	BIOLOGÍA		2014		The Submarine Volcano Eruption off El Hierro Island: Effects on the Scattering Migrant Biota and the Evolution of the Pelagic	
HERRÁEZ THOMAS, PEDRO MANUEL	MORFOLOGÍA		2014		Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans	
LARA JIMÉNEZ, PEDRO CARLOS	Ciencias Clínicas		2013		Polymorphisms in DNA-Repair Genes in a Cohort of Prostate Cancer Patients from Different Areas in Spain: Heterogeneity between Populations as a Confounding Factor in Association	
			2012		The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-	
			2012		Energy Metabolism during Repeated Sets of Leg Press Exercise Leading to Failure or Not	
			2012		Muscle Hypertrophy in Prepubescent Tennis Players: A Segmentation MRI Study	
			2011		Iliopsoas and Gluteal Muscles Are Asymmetric in Tennis Players but Not in Soccer Players	
			2011		Soccer Attenuates the Asymmetry of Rectus Abdominis Muscle Observed in Non-Athletes.	

POR RECURSO OAI

RECURSO OAI	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	TÍTULO ARTICULO
Plos One	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA	2010		Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
			2010		Anaerobic Energy Expenditure and Mechanical Efficiency during Exhaustive Leg Press Exercise
			2010		Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
			2010		Large Asymmetric Hypertrophy of Rectus Abdominis Muscle in Professional Tennis Players
			2010		Skeletal Muscle Myofibrillar and Sarcoplasmic Protein Synthesis Rates Are Affected Differently by Altitude-Induced Hypoxia in
			2008		Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
			2008		The Ergogenic Effect of Recombinant Human Erythropoietin on V?O2max Depends on the Severity of Arterial Hypoxemia
	LÓPEZ RÍOS, LAURA	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2011		Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study
	MARTÍ TRUJILLO, SARA	EDUCACIÓN FÍSICA	2011		Associations between Screen Time and Physical Activity among Spanish Adolescents
	MATEOS DÍAZ, CARLOS	Ciencias Clínicas	2014		Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver
	MIRECKI GARRIDO, MERCEDES DE	Ciencias Clínicas	2014		Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver
			2012		Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood
	MOLERO LABARTA, TERESA	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2014		High Resolution Melting Analysis: A Rapid and Accurate Method to Detect CALR Mutations
	MONTERO DEL PINO, MARÍA FERNANDA	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL	2012		Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedlo Seamounts
	MONZÓN ARGÜELLO, CATALINA	BIOLOGÍA	2014		Geographic Patterns of Genetic Variation in a Broadly Distributed Marine Vertebrate: New Insights into Loggerhead Turtle Stock Structure from Expanded Mitochondrial DNA Sequences
	NÓVOA MOGOLLÓN, FRANCISCO	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2011		Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study
	OLMEDILLAS, HUGO	EDUCACIÓN FÍSICA	2010		Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
			2010		Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
			2008		Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
	PÉREZ ARELLANO, JOSÉ LUÍS	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2013		Long-Term Frozen Storage of Urine Samples: A Trouble to Get PCR Results in Schistosoma spp. DNA Detection?
PÉREZ GÓMEZ, JORGE	EDUCACIÓN FÍSICA	2010		Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men	
PÉREZ LUZARDO, OCTAVIO	Ciencias Clínicas	2012		The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-	
PESTANO BRITO, JOSÉ JUAN	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA	2014		Multiple Ethnic Origins of Mitochondrial DNA Lineages for the Population of Mauritius	
		2013		Introducing the Algerian Mitochondrial DNA and Y-Chromosome Profiles into the North African Landscape	

POR RECURSO OAI					
RECURSO OAI	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	TÍTULO ARTICULO
Plos One	PONCE GONZÁLEZ, JESÚS GUSTAVO	EDUCACIÓN FÍSICA	2010		Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
			2008		Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
	RODRÍGUEZ GONZÁLEZ, FRANCISCO GERMÁN	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA	2010		Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
	ROMERO QUINTERO, LEONARDO	ECONOMÍA Y DIRECCIÓN DE EMPRESAS	2014		Environmental Management in Small and Medium-Sized Companies: An Analysis from the Perspective of the Theory of
	RUANO RODRÍGUEZ, CRISTINA	Ciencias Clínicas	2013		Empirically Derived Dietary Patterns and Health-Related Quality of Life in the SUN Project
	SÁNCHEZ MEDINA, AGUSTÍN JESÚS	ECONOMÍA Y DIRECCIÓN DE EMPRESAS	2014		Environmental Management in Small and Medium-Sized Companies: An Analysis from the Perspective of the Theory of
	SÁNCHEZ VILLEGAS, ALMUDENA	Ciencias Clínicas	2014		Dietary Fat Intake and the Risk of Depression: The SUN Project
			2014		Effects of 1-Year Intervention with a Mediterranean Diet on Plasma Fatty Acid Composition and Metabolic Syndrome in a Population at High Cardiovascular Risk
			2013		Empirically Derived Dietary Patterns and Health-Related Quality of Life in the SUN Project
	SANCHÍS MOYSI, JOAQUÍN	EDUCACIÓN FÍSICA	2012		Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults
			2012		Muscle Hypertrophy in Prepubescent Tennis Players: A Segmentation MRI Study
			2011		Associations between Screen Time and Physical Activity among Spanish Adolescents
			2011		Iliopsoas and Gluteal Muscles Are Asymmetric in Tennis Players but Not in Soccer Players
			2011		Soccer Attenuates the Asymmetry of Rectus Abdominis Muscle Observed in Non-Athletes.
			2010		Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
			2010		Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
			2010		Large Asymmetric Hypertrophy of Rectus Abdominis Muscle in Professional Tennis Players
	SANTANA FARRÉ, RUYMÁN	Ciencias Clínicas	2014		Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver
			2012		Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood
	SERRA MAJEM, LLUIS	Ciencias Clínicas	2014		Dietary Fat Intake and the Risk of Depression: The SUN Project
			2014		Prevalence of Abdominal Obesity in Spanish Children and Adolescents. Do We Need Waist Circumference Measurements in
			2014		Usage of Plant Food Supplements across Six European Countries: Findings from the PlantLIBRA Consumer Survey
			2013		Correction: Maternal Obesity in Early Pregnancy and Risk of
2013				Cross-Sectional Assessment of Nut Consumption and Obesity, Metabolic Syndrome and Other Cardiometabolic Risk Factors: The	
2013				Lifestyles and Risk Factors Associated with Adherence to the Mediterranean Diet: A Baseline Assessment of the PREDIMED	
2013				Maternal Obesity in Early Pregnancy and Risk of Adverse	
		2013		White Blood Cell Counts as Risk Markers of Developing Metabolic Syndrome and Its Components in the Predimed Study	

POR RECURSO OAI					
RECURSO OAI	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	TÍTULO ARTICULO
Plos One			2012		A 14-Item Mediterranean Diet Assessment Tool and Obesity Indexes among High-Risk Subjects: The PREDIMED Trial
			2012		Association of the European Lactase Persistence Variant (LCT-13910 C>T Polymorphism) with Obesity in the Canary Islands
			2012		Statistical and Biological Gene-Lifestyle Interactions of MC4R and FTO with Diet and Physical Activity on Obesity: New Effects on
			2012		The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-
			2012		Waist-to-Height Ratio and Cardiovascular Risk Factors in Elderly Individuals at High Cardiovascular Risk
	SERRANO SÁNCHEZ, JOSÉ ANTONIO	EDUCACIÓN FÍSICA	2012		Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults
			2012		Muscle Hypertrophy in Prepubescent Tennis Players: A Segmentation MRI Study
			2011		Associations between Screen Time and Physical Activity among Spanish Adolescents
			2010		Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
	SIERRA PULPILLO, EVA	HISTOLOGÍA Y PATOLOGÍA	2014		Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
			2013		What Caused the UK's Largest Common Dolphin (Delphinus delphis) Mass Stranding Event?
	SOSA CABRERA, SILVIA	ECONOMÍA Y DIRECCIÓN DE EMPRESAS	2014		Environmental Management in Small and Medium-Sized Companies: An Analysis from the Perspective of the Theory of
	TUYA CORTÉS, FERNANDO	CENTRO DE BIODIVERSIDAD Y GESTIÓN AMBIENTAL	2012		A Meta-Analysis of Seaweed Impacts on Seagrasses: Generalities and Knowledge Gaps
			2011		Gradients in the Number of Species at Reef-Seagrass Ecotones Explained by Gradients in Abundance
	VERBERNE, LISA	Ciencias Clínicas	2014		Dietary Fat Intake and the Risk of Depression: The SUN Project
	VILAS, JUAN CARLOS	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL	2012		Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedlo Seamounts
WÄGNER, ANA MARÍA CLAUDIA	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2011		Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study	
ZUMBADO PEÑA, MANUEL LUÍS	Ciencias Clínicas	2012		The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-	
SpringerOpen	AFONSO OLIVARES, CRISTINA	QUIMICA	2013	SpringerPlus	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island of Gran
	ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2012	EURASIP Journal on Wireless Communications and Networking	Pervasive multimedia guidance system for special needs passengers on public transport
	CABALLERO MENA, J.	MATEMÁTICAS	2009	Boundary Value Problems	Existence and Uniqueness of Positive and Nondecreasing Solutions for a Class of Singular Fractional Boundary Value
	CABALLERO SUÁREZ, JUAN MANUEL	MATEMÁTICAS	2012	Fixed Point Theory and Applications	A best proximity point theorem for Geraghty-contractions
			2011	Boundary Value Problems	On existence and uniqueness of positive solutions to a class of fractional boundary value problems
			2010	Fixed Point Theory and Applications	Contractive-Like Mapping Principles in Ordered Metric Spaces and Application to Ordinary Differential Equations
	FALCÓN SANTANA, SERGIO	MATEMÁTICAS	2004	Fixed Point Theory and Applications	On some Banach space constants arising in nonlinear fixed point and eigenvalue theory
FERNÁNDEZ HEVIA, DANIEL		2014	Nanoscale Research Letters	Microwave-induced fast crystallization of amorphous hierarchical anatase microspheres	

POR RECURSO OAI					
RECURSO OAI	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	TÍTULO ARTICULO
SpringerOpen	GARCÍA RODRÍGUEZ, CARMELO R.	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2012	EURASIP Journal on Wireless Communications and Networking	Pervasive multimedia guidance system for special needs passengers on public transport
	GUEDES ALONSO, RAYCO	QUIMICA	2013	SpringerPlus	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island of Gran
	HARJANI SAÚCO, JACKIE JERÓNIMO	MATEMÁTICAS	2012	Fixed Point Theory and Applications	A best proximity point theorem for Geraghty-contractions
			2011	Fixed Point Theory and Applications	A fixed point theorem for Meir-Keeler contractions in ordered
			2011	Boundary Value Problems	On existence and uniqueness of positive solutions to a class of fractional boundary value problems
			2010	Fixed Point Theory and Applications	Contractive-Like Mapping Principles in Ordered Metric Spaces and Application to Ordinary Differential Equations
			2009	Boundary Value Problems	Existence and Uniqueness of Positive and Nondecreasing Solutions for a Class of Singular Fractional Boundary Value
	LÓPEZ BRITO, MARÍA DOLORES	MATEMÁTICAS	2011	Fixed Point Theory and Applications	A fixed point theorem for Meir-Keeler contractions in ordered
	MONTESDEOCA ESPONDA, SARAH	QUIMICA	2013	SpringerPlus	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island of Gran
	NÚÑEZ ORDOÑEZ, ANTONIO	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2007	EURASIP Journal on Embedded Systems	Embedded Systems for Portable and Mobile Video Platforms
	PADRÓN MORALES, GABINO	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2012	EURASIP Journal on Wireless Communications and Networking	Pervasive multimedia guidance system for special needs passengers on public transport
	PÉREZ GARCÍA, RICARDO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2012	EURASIP Journal on Wireless Communications and Networking	Pervasive multimedia guidance system for special needs passengers on public transport
	PEREZ JIMÉNEZ, RAFAEL	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2013	EURASIP Journal on Wireless Communications and Networking	Simulation of impulse response for indoor visible light communications using 3D CAD models
	QUESADA ARENCIBIA, ALEXIS	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2012	EURASIP Journal on Wireless Communications and Networking	Pervasive multimedia guidance system for special needs passengers on public transport
	SADARANGANI SADARANGANI, KISHIN BHAGWANDS	MATEMÁTICAS	2012	Fixed Point Theory and Applications	A best proximity point theorem for Geraghty-contractions
			2011	Fixed Point Theory and Applications	A fixed point theorem for Meir-Keeler contractions in ordered metric spaces
			2011	Boundary Value Problems	On existence and uniqueness of positive solutions to a class of fractional boundary value problems
2010			Fixed Point Theory and Applications	Contractive-Like Mapping Principles in Ordered Metric Spaces and Application to Ordinary Differential Equations	
2009			Boundary Value Problems	Existence and Uniqueness of Positive and Nondecreasing Solutions for a Class of Singular Fractional Boundary Value	
SANTANA RODRÍGUEZ, JOSÉ JUAN	QUIMICA	2013	SpringerPlus	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island of Gran	
SOSA FERRERA, ZORAIDA	QUIMICA	2013	SpringerPlus	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island of Gran	

POR DEPARTAMENTO, GRUPO O INSTITUTO

DEPARTAMENTO/GRUPO/INSTITUTO	INVESTIGADOR	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
BIOLOGÍA	ARISTEGUI RUIZ, JAVIER	2013		Plos ONE	Carbon Dynamics within Cyclonic Eddies: Insights from a Biomarker Study
	MONZÓN ARGÜELLO, CATALINA	2014			Geographic Patterns of Genetic Variation in a Broadly Distributed Marine Vertebrate:
	ARISTEGUI RUIZ, JAVIER	2014			Krill Excretion Boosts Microbial Activity in the Southern Ocean
	GÓMEZ PINCHETTI, JUAN LUÍS				
	ARISTEGUI RUIZ, JAVIER	2014			The Submarine Volcano Eruption off El Hierro Island: Effects on the Scattering Migrant Biota and the Evolution of the Pelagic Communities
	ARIZA, A.				
	GARIJO LÓPEZ, JUAN CARLOS				
HERNÁNDEZ LEÓN, SANTIAGO					
BIOQUÍMICA	ESTÉVEZ ROSAS, FRANCISCO JESÚS	2012	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
	MARRERO, MARÍA TERESA				
BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGICA, GENÉTICA E INMUNOLOGÍA	RODRÍGUEZ GONZÁLEZ, FRANCISCO GERMÁN	2010		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
	CHIRINO GODOY, RICARDO	2011		Plos ONE	Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study
	PESTANO BRITO, JOSÉ JUAN	2013		Plos ONE	Introducing the Algerian Mitochondrial DNA and Y-Chromosome Profiles into the North African Landscape
	PESTANO BRITO, JOSÉ JUAN	2014		Plos ONE	Multiple Ethnic Origins of Mitochondrial DNA Lineages for the Population of Mauritius
	FREGEL, ROSA	2014	BMC Evolutionary Biology	BioMed Central	The history of the North African mitochondrial DNA haplogroup U6 gene flow into the African, Eurasian and American continents
	PESTANO BRITO, JOSÉ JUAN				
	FERNÁNDEZ VALERÓN, JOSEFA PILAR	2012		Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-Sectional Study
CENTRO DE BIODIVERSIDAD Y GESTIÓN AMBIENTAL	TUYA CORTÉS, FERNANDO	2012		Plos ONE	A Meta-Analysis of Seaweed Impacts on Seagrasses: Generalities and Knowledge Gaps
		2011		Plos ONE	Gradients in the Number of Species at Reef-Seagrass Ecotones Explained by Gradients in Abundance
CIENCIAS CLÍNICAS	SERRA MAJEM, LLUIS	2012		Plos ONE	A 14-Item Mediterranean Diet Assessment Tool and Obesity Indexes among High-Risk Subjects: The PREDIMED Trial
	SERRA MAJEM, LLUIS	2012		Plos ONE	Association of the European Lactase Persistence Variant (LCT-13910 C>T Polymorphism) with Obesity in the Canary Islands
	DÍAZ CHICO, NICOLÁS	2010		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
	BORDÓN RODRÍGUEZ, ELISA DE LOS REYES	2011	Radiation Oncology	BioMed Central	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose radiotherapy
	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO				
	LARA JIMÉNEZ, PEDRO CARLOS				
	LLORET SAEZ-BRAVO, MARTA				
PINAR SEDEÑO, MARÍA BEATRIZ					

POR DEPARTAMENTO, GRUPO O INSTITUTO

DEPARTAMENTO/GRUPO/INSTITUTO	INVESTIGADOR	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
CIENCIAS CLÍNICAS	ALMEIDA GONZÁLEZ, MAIRA	2012	Environmental Health	BioMed Central	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
	DOMÍNGUEZ BOADA, LUÍS MARÍA				
	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO				
	PÉREZ LUZARDO, OCTAVIO				
	SERRA MAJEM, LLUIS				
	ZUMBADO PEÑA, MANUEL LUÍS				
	FERNÁNDEZ PÉREZ, LEANDRO	2009	Radiation Oncology	BioMed Central	Constitutive gene expression profile segregates toxicity in locally advanced breast cancer patients treated with high-dose hyperfractionated radical radiotherapy
	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO				
	ALEMÁN PÉREZ, HÉCTOR	2013		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
	BAUTISTA CASTAÑO, INMACULADA				
	GARCÍA SALVADOR, JOSÉ J.				
	GONZÁLEZ QUESADA, ALICIA				
	HENRÍQUEZ SÁNCHEZ, PATRICIA				
	SERRA MAJEM, LLUIS				
SERRA MAJEM, LLUIS	2013		Plos ONE	Cross-Sectional Assessment of Nut Consumption and Obesity, Metabolic Syndrome and Other Cardiometabolic Risk Factors: The PREDIMED Study	
SÁNCHEZ VILLEGAS, ALMUDENA	2014		Plos ONE	Dietary Fat Intake and the Risk of Depression: The SUN Project	
SERRA MAJEM, LLUIS					
VERBERNE, LISA					
SÁNCHEZ VILLEGAS, ALMUDENA	2014		Plos ONE	Effects of 1-Year Intervention with a Mediterranean Diet on Plasma Fatty Acid Composition and Metabolic Syndrome in a Population at High Cardiovascular Risk	
HENRÍQUEZ SÁNCHEZ, PATRICIA	2013		Plos ONE	Empirically Derived Dietary Patterns and Health-Related Quality of Life in the SUN Project	
RUANO RODRÍGUEZ, CRISTINA					
SÁNCHEZ VILLEGAS, ALMUDENA					
SERRA MAJEM, LLUIS	2013	Environmental Health	BioMed Central	Environmental footprints of Mediterranean versus Western dietary patterns: beyond the health benefits of the Mediterranean diet	
GUERRA HERNÁNDEZ, CARLOS BORJA	2008		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity	
FERNÁNDEZ PÉREZ, LEANDRO	2012		Plos ONE	Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood	
HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO					
MIRECKI GARRIDO, MERCEDES DE					
SANTANA FARRÉ, RUYMÁN					
SERRA MAJEM, LLUIS	2013		Plos ONE	Lifestyles and Risk Factors Associated with Adherence to the Mediterranean Diet: A Baseline Assessment of the PREDIMED Trial	
DÍAZ CHICO, NICOLÁS					
FERNÁNDEZ PÉREZ, LEANDRO					

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CIENCIAS CLÍNICAS	GUERRA HERNÁNDEZ, CARLOS BORJA	2014		Plos ONE	Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver
	MATEOS DÍAZ, CARLOS				
	MIRECKI GARRIDO, MERCEDES DE				
	SANTANA FARRÉ, RUYMÁN	2013		Plos ONE	Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
	ALEMÁN PÉREZ, HÉCTOR				
	BAUTISTA CASTAÑO, INMACULADA				
	GARCÍA SALVADOR, JOSÉ J.				
	GONZÁLEZ QUESADA, ALICIA				
	HENRÍQUEZ SÁNCHEZ, PATRICIA	2013	BMC Medicine	BioMed Central	Mediterranean dietary pattern and depression: the PREDIMED randomized trial
	SÁNCHEZ VILLEGAS, ALMUDENA				
	SERRA MAJEM, LLUIS	2011	Radiation Oncology	BioMed Central	MVP and vaults: a role in the radiation response
	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO				
	LARA JIMÉNEZ, PEDRO CARLOS	2012	Radiation Oncology	BioMed Central	MVP expression in the prediction of clinical outcome of locally advanced oral squamous cell carcinoma patients treated with radiotherapy
	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO				
	LARA JIMÉNEZ, PEDRO CARLOS				
	LLORET SAEZ-BRAVO, MARTA	2013		Plos ONE	Polymorphisms in DNA-Repair Genes in a Cohort of Prostate Cancer Patients from Different Areas in Spain: Heterogeneity between Populations as a Confounding Factor in Association Studies
	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO				
	LARA JIMÉNEZ, PEDRO CARLOS	2010	Radiation Oncology	BioMed Central	Prediction of clinical toxicity in locally advanced head and neck cancer patients by radio-induced apoptosis in peripheral blood lymphocytes (PBLs)
	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO				
SERRA MAJEM, LLUIS	2014		Plos ONE	Prevalence of Abdominal Obesity in Spanish Children and Adolescents. Do We Need Waist Circumference Measurements in Pediatric Practice?	
HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	2010	Radiation Oncology	BioMed Central	Radiation induced apoptosis and initial DNA damage are inversely related in locally advanced breast cancer patients	
SÁNCHEZ VILLEGAS, ALMUDENA	2009	BMC Public Health	BioMed Central	Relationship between body image disturbance and incidence of depression: the SUN prospective cohort	
FERNÁNDEZ PÉREZ, LEANDRO	2014		Plos ONE	Simvastatin Impairs Growth Hormone-Activated Signal Transducer and Activator of Transcription (STAT) Signaling Pathway in UMR-106 Osteosarcoma Cells	
GUERRA HERNÁNDEZ, CARLOS BORJA					
SERRA MAJEM, LLUIS	2012		Plos ONE	Statistical and Biological Gene-Lifestyle Interactions of MC4R and FTO with Diet and Physical Activity on Obesity: New Effects on Alcohol Consumption	
CASTRO QUEZADA, ITANDEHUI	2014	Nutrients	MDPI	The Mediterranean Diet and Nutritional Adequacy: A Review	
SERRA MAJEM, LLUIS					
ALMEIDA GONZÁLEZ, MAIRA	2012		Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-Sectional Study	
DOMÍNGUEZ BOADA, LUÍS MARÍA					
HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO					
LARA JIMÉNEZ, PEDRO CARLOS					
PÉREZ LUZARDO, OCTAVIO					
SERRA MAJEM, LLUIS					
ZUMBADO PEÑA, MANUEL LUÍS					

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	NISSENSOHN, MARIELA	2012	Nutrients	MDPI	The Relationship between Zinc Intake and Serum/Plasma Zinc Concentration in Children: A Systematic Review and Dose-Response Meta-Analysis	
	SERRA MAJEM, LLUIS					
	SERRA MAJEM, LLUIS	2014		Plos ONE	Usage of Plant Food Supplements across Six European Countries: Findings from the PlantLIBRA Consumer Survey	
	SERRA MAJEM, LLUIS	2012		Plos ONE	Waist-to-Height Ratio and Cardiovascular Risk Factors in Elderly Individuals at High Cardiovascular Risk	
	SERRA MAJEM, LLUIS	2013		Plos ONE	White Blood Cell Counts as Risk Markers of Developing Metabolic Syndrome and Its Components in the Predimed Study	
CIENCIAS DE LA SALUD	FIKA HERNANDO, MARÍA LUZ	2014	Trials	BioMed Central	A healthy diet with and without cereal grains and dairy products in patients with type 2 diabetes: study protocol for a random-order cross-over pilot study - Alimentation and Diabetes in Lanzarote -ADILAN	
CIENCIAS MÉDICAS Y QUIRÚRGICAS	WÄGNER, ANA MARÍA CLAUDIA	2014	BMC Bioinformatics	BioMed Central	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees	
	GARCÍA HERNÁNDEZ, JOSÉ A.	2013		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes	
	MOLERO LABARTA, TERESA	2014		Plos ONE	High Resolution Melting Analysis: A Rapid and Accurate Method to Detect CALR Mutations	
	BORONAT CORTÉS, MAURO	2011		Plos ONE	Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study	
	LÓPEZ RÍOS, LAURA					
	NÓVOA MOGOLLÓN, FRANCISCO					
	WÄGNER, ANA MARÍA CLAUDIA					
	PÉREZ ARELLANO, JOSÉ LUÍS	2013			Plos ONE	Long-Term Frozen Storage of Urine Samples: A Trouble to Get PCR Results in Schistosoma spp. DNA Detection?
	CONDE MARTEL, ALICIA	2006	World Journal of Surgical Oncology	BioMed Central	Metachronic malignant transformation of small bowel and rectal endometriosis in the same patient	
	MARCHENA GÓMEZ, JOAQUÍN					
HERRERA RAMOS, ESTEFANÍA	2014	Critical Care	BioMed Central	Surfactant protein A genetic variants associate with severe respiratory insufficiency in pandemic influenza A virus infecti		
RODRÍGUEZ DE CASTRO, FELIPE						
ECONOMÍA Y DIRECCIÓN DE EMPRESAS	ROMERO QUINTERO, LEONARDO	2014		Plos ONE	Environmental Management in Small and Medium-Sized Companies: An Analysis from the Perspective of the Theory of Planned Behavior	
SÁNCHEZ MEDINA, AGUSTÍN JESÚS						
SOSA CABRERA, SILVIA						
EDUCACIÓN FÍSICA	DELGADO GUERRA, SAFIRA	2010		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men	
	DORADO GARCÍA, CECILIA					
	GUADALUPE GRAU, AMELIA					
	LÓPEZ CALBET, JOSÉ ANTONIO					
	OLMEDILLAS, HUGO					
	SANCHÍS MOYSI, JOAQUÍN					
	SERRANO SÁNCHEZ, JOSÉ ANTONIO					
	LÓPEZ CALBET, JOSÉ ANTONIO	2010			Plos ONE	Anaerobic Energy Expenditure and Mechanical Efficiency during Exhaustive Leg Press Exercise
DORADO GARCÍA, CECILIA						

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EDUCACIÓN FÍSICA	MARTÍ TRUJILLO, SARA	2011		Plos ONE	Associations between Screen Time and Physical Activity among Spanish Adolescents				
	SANCHÍS MOYSI, JOAQUÍN								
	SERRANO SÁNCHEZ, JOSÉ ANTONIO								
	EDUCACIÓN FÍSICA	DORADO GARCÍA, CECILIA	2010		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men			
		FUENTES, TERESA							
		GUADALUPE GRAU, AMELIA							
		LÓPEZ CALBET, JOSÉ ANTONIO							
		OLMEDILLAS, HUGO							
		PÉREZ GÓMEZ, JORGE							
		PONCE GONZÁLEZ, JESÚS GUSTAVO							
SANCHÍS MOYSI, JOAQUÍN									
DORADO GARCÍA, CECILIA									
SANCHÍS MOYSI, JOAQUÍN									
SERRANO SÁNCHEZ, JOSÉ ANTONIO	2012		Plos ONE	Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults					
LÓPEZ CALBET, JOSÉ ANTONIO									
EDUCACIÓN FÍSICA	DELGADO GUERRA, SAFIRA	2008		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity				
	DORADO GARCÍA, CECILIA								
	FUENTES, TERESA								
	GUADALUPE GRAU, AMELIA								
	LÓPEZ CALBET, JOSÉ ANTONIO								
	OLMEDILLAS, HUGO								
	PONCE GONZÁLEZ, JESÚS GUSTAVO								
	DORADO GARCÍA, CECILIA								
	LÓPEZ CALBET, JOSÉ ANTONIO					2011		Plos ONE	Iliopsoas and Gluteal Muscles Are Asymmetric in Tennis Players but Not in Soccer Players
	SANCHÍS MOYSI, JOAQUÍN								
DORADO GARCÍA, CECILIA									
EDUCACIÓN FÍSICA	LÓPEZ CALBET, JOSÉ ANTONIO	2010		Plos ONE	Large Asymmetric Hypertrophy of Rectus Abdominis Muscle in Professional Tennis Players				
	SANCHÍS MOYSI, JOAQUÍN								
	LÓPEZ CALBET, JOSÉ ANTONIO								
	SANCHÍS MOYSI, JOAQUÍN	2012		Plos ONE	Muscle Hypertrophy in Prepubescent Tennis Players: A Segmentation MRI Study				
	SERRANO SÁNCHEZ, JOSÉ ANTONIO								
	LÓPEZ CALBET, JOSÉ ANTONIO								
	LÓPEZ CALBET, JOSÉ ANTONIO	2010		Plos ONE	Skeletal Muscle Myofibrillar and Sarcoplasmic Protein Synthesis Rates Are Affected Differently by Altitude-Induced Hypoxia in Native Lowlanders				

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	LÓPEZ CALBET, JOSÉ ANTONIO	2011		Plos ONE	Soccer Attenuates the Asymmetry of Rectus Abdominis Muscle Observed in Non-Athletes.	
	SANCHÍS MOYSI, JOAQUÍN					
	LÓPEZ CALBET, JOSÉ ANTONIO	2008			Plos ONE	The Ergogenic Effect of Recombinant Human Erythropoietin on V?O2max Depends on the Severity of Arterial Hypoxemia
FÍSICA	ARTEAGA ORTÍZ, RAFAEL	2010		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men	
GRUPO DE ARQUITECTURA Y CONCURRENCIA (GAC)	MACÍAS LÓPEZ, ELSA	2011	Sensors	MDPI	A Hierarchical Communication Architecture for Oceanic Surveillance Applications	
	SUÁREZ SARMIENTO, ÁLVARO					
	MACÍAS LÓPEZ, ELSA	2012			MDPI	Architecture and Protocol of a Semantic System Designed for Video Tagging with Sensor Data in Mobile Devices
	MACÍAS LÓPEZ, ELSA	2013			MDPI	Mobile Sensing Systems
	SUÁREZ SARMIENTO, ÁLVARO					
	MACÍAS LÓPEZ, ELSA	2012			MDPI	Ubiquitous Monitoring of Electrical Household Appliances
SUÁREZ SARMIENTO, ÁLVARO						
GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	DÍAZ CHICO, JUAN CARLOS	2012	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver	
	DÍAZ CHICO, NICOLÁS					
	FERNÁNDEZ PÉREZ, LEANDRO					
	GUERRA HERNÁNDEZ, CARLOS BORJA					
	JIMÉNEZ MONZÓN, ROBERTO					
	MATEOS DÍAZ, CARLOS					
	MIRECKI GARRIDO, MERCEDES DE					
HISTOLOGÍA Y PATOLOGÍA	SIERRA PULPILLO, EVA	2014		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans	
	SIERRA PULPILLO, EVA	2013		Plos ONE	What Caused the UK's Largest Common Dolphin (Delphinus delphis) Mass Stranding Event?	
	PEREZ JIMÉNEZ, RAFAEL	2013	EURASIP Journal on Wireless Communications and Networking	BioMed Central	Design considerations of conventional angle diversity receivers for indoor optical wireless communications	
	ALONSO HERNÁNDEZ, JESÚS B.	2013		MDPI	Design Methodology of an Equalizer for Unipolar Non Return to Zero Binary Signals in the Presence of Additive White Gaussian Noise Using a Time Delay Neural Network on a Field Programmable Gate Array	
	PEREZ SUÁREZ, SANTIAGO T.					

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IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	TRAVIESO GONZÁLEZ, CARLOS MANUEL	2012	Sensors	MDPI	On the Feasibility of Interoperable Schemes in Hand Biometrics
	FERRER BALLESTER, MIGUEL ÁNGEL				
	GONZÁLEZ, ESTER				
	MORALES, AYTHAMI	2013	Sensors	MDPI	On the Selection of Non-Invasive Methods Based on Speech Analysis Oriented to Automatic Alzheimer Disease Diagnosis
	ALONSO HERNÁNDEZ, JESÚS B.				
	TRAVIESO GONZÁLEZ, CARLOS MANUEL	2013	EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Simulation of impulse response for indoor visible light communications using 3D CAD models
	PÉREZ JIMÉNEZ, RAFAEL				
TRAVIESO GONZÁLEZ, CARLOS MANUEL	2012	Sensors	MDPI	Transformation of Hand-Shape Features for a Biometric Identification Approach	
INGENIERÍA TELEMÁTICA	ALONSO GONZÁLEZ, ITZIAR GORETI	2013		Plos ONE	Carbon Dynamics within Cyclonic Eddies: Insights from a Biomarker Study
INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL	ARÍSTEGUI RUÍZ, JAVIER	2012		Plos ONE	Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedlo Seamounts (Northeast Atlantic)
	ESPINO CABALLERO, MINERVA				
	MONTERO DEL PINO, MARÍA FERNANDA				
	VILAS, JUAN CARLOS				
Instituto Universitario de Ciencias y Tecnologías Cibernéticas	ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER	2012	Sensors	MDPI	Architecture of a Framework for Providing Information Services for Public Transport
	GARCÍA RODRÍGUEZ, CARMELO R.				
	LORENZO, ÁLVARO				
	PADRÓN MORALES, GABINO				
	PÉREZ GARCÍA, RICARDO JAVIER				
	QUESADA ARENCIBIA, ALEXIS				
	ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER	2012	EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Pervasive multimedia guidance system for special needs passengers on public transport
	GARCÍA RODRÍGUEZ, CARMELO R.				
	PADRÓN MORALES, GABINO				
	PÉREZ GARCÍA, RICARDO JAVIER				
QUESADA ARENCIBIA, ALEXIS					

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	ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER	2012	Sensors	MDPI	Provision of Ubiquitous Tourist Information in Public Transport Networks
	GARCÍA RODRÍGUEZ, CARMELO R.				
	PADRÓN MORALES, GABINO				
	PÉREZ GARCÍA, RICARDO JAVIER				
	QUESADA ARENCIBIA, ALEXIS				
	ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER	2014	Sensors	MDPI	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
	GARCÍA RODRÍGUEZ, CARMELO R.				
	PADRÓN MORALES, GABINO				
	PÉREZ GARCÍA, RICARDO JAVIER				
	QUESADA ARENCIBIA, ALEXIS				
IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	QUINTEIRO GONZÁLEZ, JOSÉ MARÍA	2014	BMC Bioinformatics	BioMed Central	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
	GARCÍA-ALONSO MONTOYA, SANTIAGO	2010	Sensors	MDPI	Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method
	MONTIEL NELSON, JUAN ANTONIO				
	MONZÓN VERONA, JOSÉ MIGUEL				
	SANTANA MARTÍN, FRANCISCO JORGE				
NÚÑEZ ORDOÑEZ, ANTONIO	2007	EURASIP Journal on Embedded Systems	SpringerOpen	Embedded Systems for Portable and Mobile Video Platforms	
MATEMÁTICAS	CABALLERO SUÁREZ, JUAN MANUEL	2012	Fixed Point Theory and Applications	SpringerOpen	A best proximity point theorem for Geraghty-contractions
	HARJANI SAÚCO, JACKIE JERÓNIMO				
	SADARANGANI SADARANGANI, KISHIN BHAGWANDS				
	HARJANI SAÚCO, JACKIE JERÓNIMO	2011	Fixed Point Theory and Applications	SpringerOpen	A fixed point theorem for Meir-Keeler contractions in ordered metric spaces
	LÓPEZ BRITO, MARÍA DOLORES				
	SADARANGANI SADARANGANI, KISHIN BHAGWANDS				
	SANTANA DEL PINO, ÁNGELO	2014	BMC Bioinformatics	BioMed Central	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
	MEDINA RODRÍGUEZ, NATHAN				
	SAAVEDRA SANTANA, PEDRO	2012	Critical Care	BioMed Central	Assessment of candidemia-attributable mortality in critically ill patients using propensity score matching analysis
	GONZÁLEZ HENRÍQUEZ, JUAN JOSÉ	2011		Plos ONE	Associations between Screen Time and Physical Activity among Spanish Adolescents
	CABALLERO SUÁREZ, JUAN MANUEL	2010	Fixed Point Theory and Applications	SpringerOpen	Contractive-Like Mapping Principles in Ordered Metric Spaces and Application to Ordinary Differential Equations
	HARJANI SAÚCO, JACKIE JERÓNIMO				
	SADARANGANI SADARANGANI, KISHIN BHAGWANDS				
	GONZÁLEZ HENRÍQUEZ, JUAN JOSÉ	2012			Plos ONE
CABALLERO MENA, J.	2009	Boundary Value Problems	SpringerOpen	Existence and Uniqueness of Positive and Nondecreasing Solutions for a Class of Singular Fractional Boundary Value Problems	
HARJANI SAÚCO, JACKIE JERÓNIMO					
SADARANGANI SADARANGANI, KISHIN BHAGWANDS					
CABALLERO SUÁREZ, JUAN MANUEL					

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	HARJANI SAÚCO, JACKIE JERÓNIMO	2011	Boundary Value Problems	SpringerOpen	On existence and uniqueness of positive solutions to a class of fractional boundary value problems
	SADARANGANI SADARANGANI, KISHIN BHAGWANDS				
	FALCÓN SANTANA, SERGIO	2004	Fixed Point Theory and Applications	SpringerOpen	On some Banach space constants arising in nonlinear fixed point and eigenvalue theory
MEDICINA Y CIRUGÍA ANIMAL	VILAR GUEREÑO, JOSÉ MANUEL	2010	BMC Veterinary Research	BioMed Central	Assessment of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells in osteoarthritic dogs using a double blinded force platform analysis
	MORALES DORESTE, MANUEL FRANCISCO	2014	International Journal of Molecular Sciences	MDPI	Hip Osteoarthritis in Dogs: A Randomized Study Using Mesenchymal Stem Cells from Adipose Tissue and Plasma Rich in Growth Factors
	VILAR GUEREÑO, JOSÉ MANUEL				
	RODRÍGUEZ, NOÉ F.	2012	BMC Microbiology	BioMed Central	Molecular method for the characterization of <i>Coxiella burnetii</i> from clinical and environmental samples: variability of genotypes in Spain
MÉTODOS CUANTITAVOS	GONZÁLEZ LÓPEZ-VALCARCEL, BEATRIZ	2011	BMC Health Services Research	BioMed Central	Are prescribing doctors sensitive to the price that their patients have to pay in the Spanish National Health System?
	MARTEL ESCOBAR, MARÍA DEL CARMEN	2010	International Journal of Environmental Research and Public Health	MDPI	Bayesian Variable Selection in Cost-Effectiveness Analysis
	NEGRÍN HERNÁNDEZ, MIGUEL ÁNGEL				
	VÁZQUEZ POLO, FRANCISCO J.				
	BARBER PÉREZ, PATRICIA	2010	Human Resources for Health	BioMed Central	Forecasting the need for medical specialists in Spain: application of a system dynamics model
	GONZÁLEZ LÓPEZ-VALCARCEL, BEATRIZ				
	PINILLA DOMÍNGUEZ, JAIME	2011	BMC Health Services Research	BioMed Central	The evolution of health status and chronic conditions in Catalonia, 1994-2006: the paradox of health revisited using the Blinder - Oaxaca decomposition
MORFOLOGÍA	BILBAO SIEYRO, CRISTINA	2014		Plos ONE	High Resolution Melting Analysis: A Rapid and Accurate Method to Detect CALR Mutations
	ANDRADA BORZOLLINO, MARISA	2014		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
	ARBELO HERNÁNDEZ, MANUEL				
	DÍAZ DELGADO, JOSUÉ				
	ESPINOSA DE LOS MONTEROS Y ZAYAS, ANTONIO				
	FERNÁNDEZ RODRÍGUEZ, ANTONIO				
	HERRÁEZ THOMAS, PEDRO MANUEL				
	FERNÁNDEZ RODRÍGUEZ, ANTONIO	2013		Plos ONE	What Caused the UK's Largest Common Dolphin (<i>Delphinus delphis</i>) Mass Stranding Event?
	MORALES DORESTE, MANUEL FRANCISCO	2013	BMC Veterinary Research	BioMed Central	Controlled, blinded force platform analysis of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells associated to PRGF-Endoret in osteoarthritic dogs
	SANTANA DEL PINO, ÁNGELO				
	VILAR GUEREÑO, JOSÉ MANUEL				

POR DEPARTAMENTO, GRUPO O INSTITUTO

DEPARTAMENTO/GRUPO/INSTITUTO	INVESTIGADOR	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	CASTRO NAVARRO, NOEMÍ	2012	Parasites & Vectors	BioMed Central	Genetic characterization and molecular identification of the bloodmeal sources of the potential bluetongue vector <i>Culicoides obsoletus</i> in the Canary Islands, Spain
	MORALES DE LA NUEZ, ANTONIO				
	PALACIOS DÍAZ, M.N PINO	2014	Sustainability	MDPI	Recycled Urban Wastewater for Irrigation of <i>Jatropha curcas</i> L. in Abandoned Agricultural Arid Land
	ARGÜELLO HENRÍQUEZ, ANASTASIO	2012	BMC Veterinary Research	BioMed Central	The complement system of the goat: Haemolytic assays and isolation of major proteins
	CASTRO NAVARRO, NOEMÍ				
	MORENO INDIAS, ISABEL				
	ARGÜELLO HENRÍQUEZ, ANASTASIO	2014	BMC Veterinary Research	BioMed Central	The effect of colostrum intake on blood plasma proteome profile in newborn lambs: low abundance proteins
	CASTRO NAVARRO, NOEMÍ				
HERNÁNDEZ CASTELLANO, LORENZO ENRIQUE					
QUIMICA	AFONSO OLIVARES, CRISTINA	2013	SpringerPlus	SpringerOpen	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island of Gran Canaria (Spain)
	GUEDES ALONSO, RAYCO				
	MONTESDEOCA ESPONDA, SARAH				
	SANTANA RODRÍGUEZ, JOSÉ JUAN				
	SOSA FERRERA, ZORAIDA				
	AFONSO OLIVARES, CRISTINA	2013	Antibiotics	MDPI	Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria Island (Spain)
	SANTANA RODRÍGUEZ, JOSÉ JUAN				
	SOSA FERRERA, ZORAIDA				
	TORRES PADRÓN, MARÍA ESTHER				
	AFONSO OLIVARES, CRISTINA	2014	Molecules	MDPI	Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in Environmental Water Samples
	SANTANA RODRÍGUEZ, JOSÉ JUAN				
	SOSA FERRERA, ZORAIDA				
	TORRES PADRÓN, MARÍA ESTHER				
LÓPEZ, AROA	2013	Molecules	MDPI	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of <i>Aloe vera</i> (L.) Burm. f. (syn. <i>A. barbadensis</i> Mill.) from the Canary Islands (Spain)	
RICO SANTOS, MILAGROS					

POR DEPARTAMENTO, GRUPO O INSTITUTO

DEPARTAMENTO/GRUPO/INSTITUTO	INVESTIGADOR	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
	SUÁREZ DE TANGIL, MIGUEL				
	LÓPEZ, AROA	2012	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
	LÓPEZ, MARIANA				
	PÉREZ GALVÁN, FRANCISCO JAVIER				
	RICO SANTOS, MILAGROS				
	TRIANA MÉNDEZ, JORGE				
SIANI	CASTRILLÓN SANTANA, MODESTO F.	2013	Sensors	MDPI	On the Use of a Low-Cost Thermal Sensor to Improve Kinect People Detection in a Mobile Robot
	LORENZO NAVARRO, JOSÉ JAVIER				
	CASTRILLÓN SANTANA, MODESTO F.				
	HERNÁNDEZ SOSA, JOSÉ DANIEL				
	LORENZO NAVARRO, JOSÉ JAVIER				
UNIDAD DE EPIDEMIOLOGÍA Y MEDICINA PREVENTIVA	RAMÍREZ CORBERA, ANA SOFÍA	2013	Molecules	MDPI	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the Canary Islands (Spain)
	VEGA ORELLANA, ORESTES				
	FERNÁNDEZ HEVIA, DANIEL	2014	Nanoscale Research Letters	SpringerOpen	Microwave-induced fast crystallization of amorphous hierarchical anatase microspheres

POR AUTOR						
INVESTIGADOR	Nº ARTÍCULOS	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
AFONSO OLIVARES, CRISTINA	3	QUIMICA	2014	Molecules	MDPI	Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in Environmental Water Samples
			2013	Antibiotics	MDPI	Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria Island (Spain)
			2013	SpringerPlus	SpringerOpen	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island of Gran
ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER	4	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2014	Sensors	MDPI	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
			2012	Sensors	MDPI	Architecture of a Framework for Providing Information Services for Public Transport
			2012	Sensors	MDPI	Provision of Ubiquitous Tourist Information in Public Transport Networks
			2012	EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Pervasive multimedia guidance system for special needs passengers on public transport
ALEMÁN PÉREZ, HÉCTOR	2	Ciencias Clínicas	2013		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
			2013		Plos ONE	Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
ALMEIDA GONZÁLEZ, MAIRA	2	Ciencias Clínicas	2012	Environmental Health	BioMed Central	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
			2012		Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-Sectional
ALONSO GONZÁLEZ, ITZIAR GORETI	1	INGENIERÍA TELEMÁTICA	2013		Plos ONE	Carbon Dynamics within Cyclonic Eddies: Insights from a Biomarker
ALONSO HERNÁNDEZ, JESÚS B.	2	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2013	Sensors	MDPI	Design Methodology of an Equalizer for Unipolar Non Return to Zero Binary Signals in the Presence of Additive White Gaussian Noise Using a Time Delay Neural Network on a Field Programmable Gate Array
			2013	Sensors	MDPI	On the Selection of Non-Invasive Methods Based on Speech Analysis Oriented to Automatic Alzheimer Disease Diagnosis
ANDRADA BORZOLLINO, MARISA	1	MORFOLOGÍA	2014		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
ARBELO HERNÁNDEZ, MANUEL	1	MORFOLOGÍA	2014		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
ARGÜELLO HENRÍQUEZ, ANASTASIO	2	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2014	BMC Veterinary Research	BioMed Central	The effect of colostrum intake on blood plasma proteome profile in newborn lambs: low abundance proteins
			2012	BMC Veterinary Research	BioMed Central	The complement system of the goat: Haemolytic assays and isolation of major proteins
ARÍSTEGUI RUIZ, JAVIER	4	BIOLOGÍA	2014		Plos ONE	Krill Excretion Boosts Microbial Activity in the Southern Ocean
			2014		Plos ONE	The Submarine Volcano Eruption off El Hierro Island: Effects on the Scattering Migrant Biota and the Evolution of the Pelagic
			2013		Plos ONE	Carbon Dynamics within Cyclonic Eddies: Insights from a Biomarker
		2012	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL	Plos ONE	Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedlo Seamounts (Northeast	
ARIZA, A.	1	BIOLOGÍA	2014		Plos ONE	The Submarine Volcano Eruption off El Hierro Island: Effects on the Scattering Migrant Biota and the Evolution of the Pelagic
ARTEAGA ORTÍZ, RAFAEL	1	FÍSICA	2010		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
BARBER PÉREZ, PATRICIA	1	MÉTODOS CUANTITAVOS	2010	Human Resources for Health	BioMed Central	Forecasting the need for medical specialists in Spain: application of a system dynamics model
BAUTISTA CASTAÑO, INMACULADA	2	Ciencias Clínicas	2013		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
			2013		Plos ONE	Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
BILBAO SIEYRO, CRISTINA	1	MORFOLOGÍA	2014		Plos ONE	High Resolution Melting Analysis: A Rapid and Accurate Method to Detect CALR Mutations

POR AUTOR						
INVESTIGADOR	Nº ARTÍCULOS	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
BORDÓN RODRÍGUEZ, ELISA DE LOS REYES	1	Ciencias Clínicas	2011	Radiation Oncology	BioMed Central	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose radiotherapy
BORONAT CORTÉS, MAURO	1	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2011		Plos ONE	Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study
CABALLERO MENA, J.	1	MATEMÁTICAS	2009	Boundary Value Problems	SpringerOpen	Existence and Uniqueness of Positive and Nondecreasing Solutions for a Class of Singular Fractional Boundary Value Problems
CABALLERO SUÁREZ, JUAN MANUEL	5	MATEMÁTICAS	2012	Fixed Point Theory and Applications	SpringerOpen	A best proximity point theorem for Geraghty-contractions
			2011	Boundary Value Problems	SpringerOpen	On existence and uniqueness of positive solutions to a class of fractional boundary value problems
			2010	Fixed Point Theory and Applications	SpringerOpen	Contractive-Like Mapping Principles in Ordered Metric Spaces and Application to Ordinary Differential Equations
		SIANI	2013	Sensors	MDPI	On the Use of a Low-Cost Thermal Sensor to Improve Kinect People Detection in a Mobile Robot
		SIANI	2013	Sensors	MDPI	On the Use of Simple Geometric Descriptors Provided by RGB-D Sensors for Re-Identification
CASTRO NAVARRO, NOEMÍ	3	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2014	BMC Veterinary Research	BioMed Central	The effect of colostrum intake on blood plasma proteome profile in newborn lambs: low abundance proteins
			2012	Parasites & Vectors	BioMed Central	Genetic characterization and molecular identification of the bloodmeal sources of the potential bluetongue vector <i>Culicoides obsoletus</i> in the Canary Islands, Spain
			2012	BMC Veterinary Research	BioMed Central	The complement system of the goat: Haemolytic assays and isolation of major proteins
CASTRO QUEZADA, ITANDEHUI	1	Ciencias Clínicas	2014	Nutrients	MDPI	The Mediterranean Diet and Nutritional Adequacy: A Review
CHIRINO GODOY, RICARDO	1	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGICA, GENÉTICA E INMUNOLOGÍA	2011		Plos ONE	Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study
CONDE MARTEL, ALICIA	1	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2006	World Journal of Surgical Oncology	BioMed Central	Metachronic malignant transformation of small bowel and rectal endometriosis in the same patient
DELGADO GUERRA, SAFIRA	2	EDUCACIÓN FÍSICA	2010		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
			2008		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
DÍAZ CHICO, JUAN CARLOS	1	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
DÍAZ CHICO, NICOLÁS	3	Ciencias Clínicas	2014		Plos ONE	Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver
		GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
		Ciencias Clínicas	2010		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
DÍAZ DELGADO, JOSUÉ	1	MORFOLOGÍA	2014		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
DOMÍNGUEZ BOADA, LUÍS MARÍA	2	Ciencias Clínicas	2012	Environmental Health	BioMed Central	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
			2012		Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-Sectional
			2012		Plos ONE	Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults
			2011		Plos ONE	Associations between Screen Time and Physical Activity among Spanish Adolescents
			2011		Plos ONE	Iliopsoas and Gluteal Muscles Are Asymmetric in Tennis Players but Not in Soccer Players

POR AUTOR						
INVESTIGADOR	Nº ARTÍCULOS	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
DORADO GARCÍA, CECILIA	7	EDUCACIÓN FÍSICA	2010		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
			2010		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
			2010		Plos ONE	Large Asymmetric Hypertrophy of Rectus Abdominis Muscle in Professional Tennis Players
			2008		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
ESPINO CABALLERO, MINERVA	1	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL	2012		Plos ONE	Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedlo Seamounts (Northeast
ESPINOSA DE LOS MONTEROS Y ZAYAS, ANTONIO	1	MORFOLOGÍA	2014		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
ESTÉVEZ ROSAS, FRANCISCO JESÚS	1	BIOQUÍMICA	2012	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
FALCÓN SANTANA, SERGIO	1	MATEMÁTICAS	2004	Fixed Point Theory and Applications	SpringerOpen	On some Banach space constants arising in nonlinear fixed point and eigenvalue theory
FERNÁNDEZ HEVIA, DANIEL	1		2014	Nanoscale Research Letters	SpringerOpen	Microwave-induced fast crystallization of amorphous hierarchical anatase microspheres
FERNÁNDEZ PÉREZ, LEANDRO	5	Ciencias Clínicas	2014		Plos ONE	Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver
			2014		Plos ONE	Simvastatin Impairs Growth Hormone-Activated Signal Transducer and Activator of Transcription (STAT) Signaling Pathway in UMR-106 Osteosarcoma Cells
		GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
		Ciencias Clínicas	2012		Plos ONE	Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood
			2009	Radiation Oncology	BioMed Central	Constitutive gene expression profile segregates toxicity in locally advanced breast cancer patients treated with high-dose hyperfractionated radical radiotherapy
FERNÁNDEZ RODRÍGUEZ, ANTONIO	2	MORFOLOGÍA	2014		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
			2013		Plos ONE	What Caused the UK's Largest Common Dolphin (Delphinus delphis) Mass Stranding Event?
FERNÁNDEZ VALERÓN, JOSEFA PILAR	1	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA	2012		Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-Sectional Study
FERRER BALLESTER, MIGUEL ÁNGEL	1	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2012	Sensors	MDPI	On the Feasibility of Interoperable Schemes in Hand Biometrics
FIKA HERNANDO, MARÍA LUZ	1	CIENCIAS DE LA SALUD	2014	Trials	BioMed Central	A healthy diet with and without cereal grains and dairy products in patients with type 2 diabetes: study protocol for a random-order cross-over pilot study - Alimantation and Diabetes in Lanzarote -
FREGEL, ROSA	1	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA	2014	BMC Evolutionary Biology	BioMed Central	The history of the North African mitochondrial DNA haplogroup U6 gene flow into the African, Eurasian and American continents
FUENTES, TERESA	2	EDUCACIÓN FÍSICA	2010		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
			2008		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
GARCÍA HERNÁNDEZ, JOSÉ A.	1	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2013		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
GARCÍA RODRÍGUEZ, CARMELO R.	4	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2014	Sensors	MDPI	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
			2012	Sensors	MDPI	Architecture of a Framework for Providing Information Services for Public Transport
			2012	Sensors	MDPI	Provision of Ubiquitous Tourist Information in Public Transport Networks

POR AUTOR						
INVESTIGADOR	Nº ARTÍCULOS	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
			2012	EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Pervasive multimedia guidance system for special needs passengers on public transport
GARCÍA SALVADOR, JOSÉ J.	2	Ciencias Clínicas	2013		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
			2013		Plos ONE	Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
GARCÍA-ALONSO MONTOYA, SANTIAGO	1	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2010	Sensors	MDPI	Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method
GARIJO LÓPEZ, JUAN CARLOS	1	BIOLOGÍA	2014		Plos ONE	The Submarine Volcano Eruption off El Hierro Island: Effects on the Scattering Migrant Biota and the Evolution of the Pelagic
GÓMEZ PINCHETTI, JUAN LUÍS	1	BIOLOGÍA	2014		Plos ONE	Krill Excretion Boosts Microbial Activity in the Southern Ocean
GONZÁLEZ HENRÍQUEZ, JUAN JOSÉ	2	MATEMÁTICAS	2012		Plos ONE	Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults
			2011		Plos ONE	Associations between Screen Time and Physical Activity among Spanish Adolescents
GONZÁLEZ LÓPEZ-VALCARCEL, BEATRIZ	2	MÉTODOS CUANTITAVOS	2011	BMC Health Services Research	BioMed Central	Are prescribing doctors sensitive to the price that their patients have to pay in the Spanish National Health System?
			2010	Human Resources for Health	BioMed Central	Forecasting the need for medical specialists in Spain: application of a system dynamics model
GONZÁLEZ QUESADA, ALICIA	2	Ciencias Clínicas	2013		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
			2013		Plos ONE	Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
GONZÁLEZ, ESTER	1	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2012	Sensors	MDPI	On the Feasibility of Interoperable Schemes in Hand Biometrics
GUADALUPE GRAU, AMELIA	3	EDUCACIÓN FÍSICA	2010		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
			2010		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
			2008		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
GUEDES ALONSO, RAYCO	1	QUIMICA	2013	SpringerPlus	SpringerOpen	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island of Gran
GUERRA HERNÁNDEZ, CARLOS BORJA	4	Ciencias Clínicas	2014		Plos ONE	Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver
			2014		Plos ONE	Simvastatin Impairs Growth Hormone-Activated Signal Transducer and Activator of Transcription (STAT) Signaling Pathway in UMR-106 Osteosarcoma Cells
		GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
		Ciencias Clínicas	2008		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
HARJANI SAÚCO, JACKIE JERÓNIMO	5	MATEMÁTICAS	2012	Fixed Point Theory and Applications	SpringerOpen	A best proximity point theorem for Geraghty-contractions
			2011	Fixed Point Theory and Applications	SpringerOpen	A fixed point theorem for Meir-Keeler contractions in ordered
			2011	Boundary Value Problems	SpringerOpen	On existence and uniqueness of positive solutions to a class of fractional boundary value problems
			2010	Fixed Point Theory and Applications	SpringerOpen	Contractive-Like Mapping Principles in Ordered Metric Spaces and Application to Ordinary Differential Equations
			2009	Boundary Value Problems	SpringerOpen	Existence and Uniqueness of Positive and Nondecreasing Solutions for a Class of Singular Fractional Boundary Value Problems
			2013		Plos ONE	Polymorphisms in DNA-Repair Genes in a Cohort of Prostate Cancer Patients from Different Areas in Spain: Heterogeneity between Populations as a Confounding Factor in Association
			2012	Environmental Health	BioMed Central	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
			2012	Radiation Oncology	BioMed Central	MVP expression in the prediction of clinical outcome of locally advanced oral squamous cell carcinoma patients treated with
			2012		Plos ONE	Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood

POR AUTOR						
INVESTIGADOR	Nº ARTÍCULOS	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	10	Ciencias Clínicas	2012		Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-1 Serum Levels in Healthy Adults: Evidence from a Cross-Sectional
			2011	Radiation Oncology	BioMed Central	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose radiotherapy
			2011	Radiation Oncology	BioMed Central	MVP and vaults: a role in the radiation response
			2010	Radiation Oncology	BioMed Central	Prediction of clinical toxicity in locally advanced head and neck cancer patients by radio-induced apoptosis in peripheral blood
			2010	Radiation Oncology	BioMed Central	Radiation induced apoptosis and initial DNA damage are inversely related in locally advanced breast cancer patients
			2009	Radiation Oncology	BioMed Central	Constitutive gene expression profile segregates toxicity in locally advanced breast cancer patients treated with high-dose hyperfractionated radical radiotherapy
HENRÍQUEZ SÁNCHEZ, PATRICIA	3	Ciencias Clínicas	2013		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
			2013		Plos ONE	Empirically Derived Dietary Patterns and Health-Related Quality of Life in the SUN Project
			2013		Plos ONE	Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
HERNÁNDEZ CASTELLANO, LORENZO ENRIQUE	1	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2014	BMC Veterinary Research	BioMed Central	The effect of colostrum intake on blood plasma proteome profile in newborn lambs: low abundance proteins
HERNÁNDEZ LEÓN, SANTIAGO	1	BIOLOGÍA	2014		Plos ONE	The Submarine Volcano Eruption off El Hierro Island: Effects on the Scattering Migrant Biota and the Evolution of the Pelagic
HERNÁNDEZ SOSA, JOSÉ DANIEL	1	SIANI	2013	Sensors	MDPI	On the Use of Simple Geometric Descriptors Provided by RGB-D Sensors for Re-Identification
HERRÁEZ THOMAS, PEDRO MANUEL	1	MORFOLOGÍA	2014		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
HERRERA RAMOS, ESTEFANÍA	1	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2014	Critical Care	BioMed Central	Surfactant protein A genetic variants associate with severe respiratory insufficiency in pandemic influenza A virus infecti
JIMÉNEZ MONZÓN, ROBERTO	1	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
LARA JIMÉNEZ, PEDRO CARLOS	5	Ciencias Clínicas	2013		Plos ONE	Polymorphisms in DNA-Repair Genes in a Cohort of Prostate Cancer Patients from Different Areas in Spain: Heterogeneity between Populations as a Confounding Factor in Association
			2012	Radiation Oncology	BioMed Central	MVP expression in the prediction of clinical outcome of locally advanced oral squamous cell carcinoma patients treated with
			2012		Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-1 Serum Levels in Healthy Adults: Evidence from a Cross-Sectional
			2011	Radiation Oncology	BioMed Central	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose radiotherapy
			2011	Radiation Oncology	BioMed Central	MVP and vaults: a role in the radiation response
LLORET SAEZ-BRAVO, MARTA	2	Ciencias Clínicas	2012	Radiation Oncology	BioMed Central	MVP expression in the prediction of clinical outcome of locally advanced oral squamous cell carcinoma patients treated with
			2011	Radiation Oncology	BioMed Central	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose radiotherapy
LÓPEZ BRITO, MARÍA DOLORES	1	MATEMÁTICAS	2011	Fixed Point Theory and Applications	SpringerOpen	A fixed point theorem for Meir-Keeler contractions in ordered
LÓPEZ CALBET, JOSÉ ANTONIO	11	EDUCACIÓN FÍSICA	2012		Plos ONE	Energy Metabolism during Repeated Sets of Leg Press Exercise Leading to Failure or Not
			2012		Plos ONE	Muscle Hypertrophy in Prepubescent Tennis Players: A Segmentation MRI Study
			2011		Plos ONE	Iliopsoas and Gluteal Muscles Are Asymmetric in Tennis Players but Not in Soccer Players
			2011		Plos ONE	Soccer Attenuates the Asymmetry of Rectus Abdominis Muscle Observed in Non-Athletes.
			2010		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
			2010		Plos ONE	Anaerobic Energy Expenditure and Mechanical Efficiency during Exhaustive Leg Press Exercise

POR AUTOR						
INVESTIGADOR	Nº ARTÍCULOS	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
			2010		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
			2010		Plos ONE	Large Asymmetric Hypertrophy of Rectus Abdominis Muscle in Professional Tennis Players
			2010		Plos ONE	Skeletal Muscle Myofibrillar and Sarcoplasmic Protein Synthesis Rates Are Affected Differently by Altitude-Induced Hypoxia in
			2008		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
			2008		Plos ONE	The Ergogenic Effect of Recombinant Human Erythropoietin on V?O2max Depends on the Severity of Arterial Hypoxemia
LÓPEZ RÍOS, LAURA	1	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2011		Plos ONE	Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study
LÓPEZ, AROA	2	QUIMICA	2013	Molecules	MDPI	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the Canary Islands
			2012	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
LÓPEZ, MARIANA	1	QUIMICA	2012	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
LORENZO NAVARRO, JOSÉ JAVIER	2	SIANI	2013	Sensors	MDPI	On the Use of a Low-Cost Thermal Sensor to Improve Kinect People Detection in a Mobile Robot
			2013	Sensors	MDPI	On the Use of Simple Geometric Descriptors Provided by RGB-D Sensors for Re-Identification
LORENZO, ÁLVARO	1	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2012	Sensors	MDPI	Architecture of a Framework for Providing Information Services for Public Transport
			2013	Sensors	MDPI	Mobile Sensing Systems
MACÍAS LÓPEZ, ELSA	4	Grupo de Arquitectura y Concurrencia (GAC)	2012	Sensors	MDPI	Architecture and Protocol of a Semantic System Designed for Video Tagging with Sensor Data in Mobile Devices
			2012	Sensors	MDPI	Ubiquitous Monitoring of Electrical Household Appliances
			2011	Sensors	MDPI	A Hierarchical Communication Architecture for Oceanic Surveillance Applications
MARCHENA GÓMEZ, JOAQUÍN	1	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2006	World Journal of Surgical Oncology	BioMed Central	Metachronic malignant transformation of small bowel and rectal endometriosis in the same patient
MARRERO, MARÍA TERESA	1	BIOQUÍMICA	2012	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
MARTEL ESCOBAR, MARÍA DEL CARMEN	1	MÉTODOS CUANTITAVOS	2010	International Journal of Environmental Research and Public Health	MDPI	Bayesian Variable Selection in Cost-Effectiveness Analysis
MARTÍ TRUJILLO, SARA	1	EDUCACIÓN FÍSICA	2011		Plos ONE	Associations between Screen Time and Physical Activity among Spanish Adolescents
		Ciencias Clínicas	2014		Plos ONE	Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver
MATEOS DÍAZ, CARLOS	2	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
MEDINA RODRÍGUEZ, NATHAN	1	MATEMÁTICAS / IUUMA	2014	BMC Bioinformatics	BioMed Central	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
		Ciencias Clínicas	2014		Plos ONE	Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver
MIRECKI GARRIDO, MERCEDES DE	3	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	MDPI	The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver
		Ciencias Clínicas	2012		Plos ONE	Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood
MOLERO LABARTA, TERESA	1	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2014		Plos ONE	High Resolution Melting Analysis: A Rapid and Accurate Method to Detect CALR Mutations
MONTERO DEL PINO, MARÍA FERNANDA	1	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL	2012		Plos ONE	Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedlo Seamounts (Northeast

POR AUTOR						
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MONTESDEOCA ESPONDA, SARAH	1	QUIMICA	2013	SpringerPlus	SpringerOpen	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island of Gran
MONTIEL NELSON, JUAN ANTONIO	1	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2010	Sensors	MDPI	Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method
MONZÓN ARGÜELLO, CATALINA	1	BIOLOGÍA	2014		Plos ONE	Geographic Patterns of Genetic Variation in a Broadly Distributed Marine Vertebrate: New Insights into Loggerhead Turtle Stock Structure from Expanded Mitochondrial DNA Sequences
MONZÓN VERONA, JOSÉ MIGUEL	1	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2010	Sensors	MDPI	Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method
MORALES DE LA NUEZ, ANTONIO	1	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2012	Parasites & Vectors	BioMed Central	Genetic characterization and molecular identification of the bloodmeal sources of the potential bluetongue vector <i>Culicoides obsoletus</i> in the Canary Islands, Spain
MORALES DORESTE, MANUEL FRANCISCO	1	MEDICINA Y CIRUGÍA ANIMAL	2014	International Journal of Molecular Sciences	MDPI	Hip Osteoarthritis in Dogs: A Randomized Study Using Mesenchymal Stem Cells from Adipose Tissue and Plasma Rich in
	1	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2013	BMC Veterinary Research	BioMed Central	Controlled, blinded force platform analysis of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells associated to PRGF-Endoret in
MORALES, AYTHAMI	1	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2012	Sensors	MDPI	On the Feasibility of Interoperable Schemes in Hand Biometrics
MORENO INDIAS, ISABEL	1	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2012	BMC Veterinary Research	BioMed Central	The complement system of the goat: Haemolytic assays and isolation of major proteins
NEGRÍN HERNÁNDEZ, MIGUEL ÁNGEL	1	MÉTODOS CUANTITAVOS	2010	International Journal of Environmental Research and Public Health	MDPI	Bayesian Variable Selection in Cost-Effectiveness Analysis
NISSENSOHN, MARIELA	1	Ciencias Clínicas	2012	Nutrients	MDPI	The Relationship between Zinc Intake and Serum/Plasma Zinc Concentration in Children: A Systematic Review and Dose-
NÓVOA MOGOLLÓN, FRANCISCO	1	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2011		Plos ONE	Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study
NÚÑEZ ORDOÑEZ, ANTONIO	1	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2007	EURASIP Journal on Embedded Systems	SpringerOpen	Embedded Systems for Portable and Mobile Video Platforms
OLMEDILLAS, HUGO	3	EDUCACIÓN FÍSICA	2010		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
			2010		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
			2008		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
PADRÓN MORALES, GABINO	4	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2014	Sensors	MDPI	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
			2012	Sensors	MDPI	Architecture of a Framework for Providing Information Services for Public Transport
			2012	Sensors	MDPI	Provision of Ubiquitous Tourist Information in Public Transport Networks
			2012	EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Pervasive multimedia guidance system for special needs passengers on public transport
PALACIOS DÍAZ, M.PINO	1	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2014	Sustainability	MDPI	Recycled Urban Wastewater for Irrigation of <i>Jatropha curcas</i> L. in Abandoned Agricultural Arid Land
PÉREZ ARELLANO, JOSÉ LUÍS	1	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2013		Plos ONE	Long-Term Frozen Storage of Urine Samples: A Trouble to Get PCR Results in <i>Schistosoma</i> spp. DNA Detection?
PÉREZ GALVÁN, FRANCISCO JAVIER	1	QUIMICA	2012	Molecules	MDPI	Secondary Metabolites from Two Species of <i>Tolpis</i> and Their Biological Activities
PÉREZ GARCÍA, RICARDO JAVIER	4	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2014	Sensors	MDPI	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
			2012	Sensors	MDPI	Architecture of a Framework for Providing Information Services for Public Transport
			2012	Sensors	MDPI	Provision of Ubiquitous Tourist Information in Public Transport Networks
			2012	EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Pervasive multimedia guidance system for special needs passengers on public transport

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PÉREZ GÓMEZ, JORGE	1	EDUCACIÓN FÍSICA	2010		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
PEREZ JIMÉNEZ, RAFAEL	2	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2013	EURASIP Journal on Wireless Communications and Networking	BioMed Central	Design considerations of conventional angle diversity receivers for indoor optical wireless communications
			2013	EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Simulation of impulse response for indoor visible light communications using 3D CAD models
PÉREZ LUZARDO, OCTAVIO	2	Ciencias Clínicas	2012		Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-Sectional
			2012	Environmental Health	BioMed Central	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
PEREZ SUÁREZ, SANTIAGO T.	1	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2013	Sensors	MDPI	Design Methodology of an Equalizer for Unipolar Non Return to Zero Binary Signals in the Presence of Additive White Gaussian Noise Using a Time Delay Neural Network on a Field Programmable Gate Array
PESTANO BRITO, JOSÉ JUAN	3	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA	2014	BMC Evolutionary Biology	BioMed Central	The history of the North African mitochondrial DNA haplogroup U6 gene flow into the African, Eurasian and American continents
			2014		Plos ONE	Multiple Ethnic Origins of Mitochondrial DNA Lineages for the Population of Mauritius
			2013		Plos ONE	Introducing the Algerian Mitochondrial DNA and Y-Chromosome Profiles into the North African Landscape
PINAR SEDEÑO, MARÍA BEATRIZ	1	Ciencias Clínicas	2011	Radiation Oncology	BioMed Central	Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose radiotherapy
PINILLA DOMÍNGUEZ, JAIME	1	MÉTODOS CUANTITAVOS	2011	BMC Health Services Research	BioMed Central	The evolution of health status and chronic conditions in Catalonia, 1994-2006: the paradox of health revisited using the Blinder - Oaxaca decomposition
PONCE GONZÁLEZ, JESÚS GUSTAVO	2	EDUCACIÓN FÍSICA	2010		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
			2008		Plos ONE	Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity
QUESADA ARENCIBIA, ALEXIS	4	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2012	Sensors	MDPI	Provision of Ubiquitous Tourist Information in Public Transport Networks
			2014	Sensors	MDPI	Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport
			2012	Sensors	MDPI	Architecture of a Framework for Providing Information Services for Public Transport
			2012	EURASIP Journal on Wireless Communications and Networking	SpringerOpen	Pervasive multimedia guidance system for special needs passengers on public transport
QUINTEIRO GONZÁLEZ, JOSÉ MARÍA	1	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2014	BMC Bioinformatics	BioMed Central	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
RAMÍREZ CORBERA, ANA SOFÍA	1	UNIDAD DE EPIDEMIOLOGÍA Y MEDICINA PREVENTIVA	2013	Molecules	MDPI	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the Canary Islands
RICO SANTOS, MILAGROS	2	QUIMICA	2013	Molecules	MDPI	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the Canary Islands
			2012	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
RODRÍGUEZ DE CASTRO, FELIPE	1	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2014	Critical Care	BioMed Central	Surfactant protein A genetic variants associate with severe respiratory insufficiency in pandemic influenza A virus infection
RODRÍGUEZ GONZÁLEZ, FRANCISCO GERMÁN	1	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA	2010		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
RODRÍGUEZ, NOÉ F.	1	MEDICINA Y CIRUGÍA ANIMAL	2012	BMC Microbiology	BioMed Central	Molecular method for the characterization of Coxiella burnetii from clinical and environmental samples: variability of genotypes in

POR AUTOR						
INVESTIGADOR	Nº ARTÍCULOS	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
ROMERO QUINTERO, LEONARDO	1	ECONOMÍA Y DIRECCIÓN DE EMPRESAS	2014		Plos ONE	Environmental Management in Small and Medium-Sized Companies: An Analysis from the Perspective of the Theory of
RUANO RODRÍGUEZ, CRISTINA	1	Ciencias Clínicas	2013		Plos ONE	Empirically Derived Dietary Patterns and Health-Related Quality of Life in the SUN Project
SAAVEDRA SANTANA, PEDRO	1	MATEMÁTICAS	2012	Critical Care	BioMed Central	Assessment of candidemia-attributable mortality in critically ill patients using propensity score matching analysis
SADARANGANI SADARANGANI, KISHIN BHAGWANDS	5	MATEMÁTICAS	2012	Fixed Point Theory and Applications	SpringerOpen	A best proximity point theorem for Geraghty-contractions
			2011	Fixed Point Theory and Applications	SpringerOpen	A fixed point theorem for Meir-Keeler contractions in ordered metric spaces
			2011	Boundary Value Problems	SpringerOpen	On existence and uniqueness of positive solutions to a class of fractional boundary value problems
			2010	Fixed Point Theory and Applications	SpringerOpen	Contractive-Like Mapping Principles in Ordered Metric Spaces and Application to Ordinary Differential Equations
			2009	Boundary Value Problems	SpringerOpen	Existence and Uniqueness of Positive and Nondecreasing Solutions for a Class of Singular Fractional Boundary Value Problems
SÁNCHEZ MEDINA, AGUSTÍN JESÚS	1	ECONOMÍA Y DIRECCIÓN DE EMPRESAS	2014		Plos ONE	Environmental Management in Small and Medium-Sized Companies: An Analysis from the Perspective of the Theory of
SÁNCHEZ VILLEGAS, ALMUDENA	5	Ciencias Clínicas	2014		Plos ONE	Dietary Fat Intake and the Risk of Depression: The SUN Project
			2014		Plos ONE	Effects of 1-Year Intervention with a Mediterranean Diet on Plasma Fatty Acid Composition and Metabolic Syndrome in a Population at High Cardiovascular Risk
			2013	BMC Medicine	BioMed Central	Mediterranean dietary pattern and depression: the PREDIMED randomized trial
			2013		Plos ONE	Empirically Derived Dietary Patterns and Health-Related Quality of Life in the SUN Project
			2009	BMC Public Health	BioMed Central	Relationship between body image disturbance and incidence of depression: the SUN prospective cohort
SANCHÍS MOYSI, JOAQUÍN	8	EDUCACIÓN FÍSICA	2012		Plos ONE	Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults
			2012		Plos ONE	Muscle Hypertrophy in Prepubescent Tennis Players: A Segmentation MRI Study
			2011		Plos ONE	Associations between Screen Time and Physical Activity among Spanish Adolescents
			2011		Plos ONE	Iliopsoas and Gluteal Muscles Are Asymmetric in Tennis Players but Not in Soccer Players
			2011		Plos ONE	Soccer Attenuates the Asymmetry of Rectus Abdominis Muscle Observed in Non-Athletes.
			2010		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
			2010		Plos ONE	Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men
			2010		Plos ONE	Large Asymmetric Hypertrophy of Rectus Abdominis Muscle in Professional Tennis Players
SANTANA DEL PINO, ÁNGELO	2	MATEMÁTICAS	2014	BMC Bioinformatics	BioMed Central	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
		PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2013	BMC Veterinary Research	BioMed Central	Controlled, blinded force platform analysis of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells associated to PRGF-Endoret in
SANTANA FARRÉ, RUYMÁN	2	Ciencias Clínicas	2014		Plos ONE	Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver
			2012		Plos ONE	Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood
SANTANA MARTÍN, FRANCISCO JORGE	1	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2010	Sensors	MDPI	Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method
SANTANA RODRÍGUEZ, JOSÉ JUAN	3	QUIMICA	2014	Molecules	MDPI	Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in Environmental Water Samples
			2013	Antibiotics	MDPI	Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria Island (Spain)
			2013	SpringerPlus	SpringerOpen	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island of Gran
			2014	Nutrients	MDPI	The Mediterranean Diet and Nutritional Adequacy: A Review

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SERRA MAJEM, LLUIS	18	Ciencias Clínicas	2014		Plos ONE	Dietary Fat Intake and the Risk of Depression: The SUN Project
			2014		Plos ONE	Prevalence of Abdominal Obesity in Spanish Children and Adolescents. Do We Need Waist Circumference Measurements in
			2014		Plos ONE	Usage of Plant Food Supplements across Six European Countries: Findings from the PlantLIBRA Consumer Survey
			2013	Environmental Health	BioMed Central	Environmental footprints of Mediterranean versus Western dietary patterns: beyond the health benefits of the Mediterranean diet
			2013	BMC Medicine	BioMed Central	Mediterranean dietary pattern and depression: the PREDIMED randomized trial
			2013		Plos ONE	Correction: Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
			2013		Plos ONE	Cross-Sectional Assessment of Nut Consumption and Obesity, Metabolic Syndrome and Other Cardiometabolic Risk Factors: The
			2013		Plos ONE	Lifestyles and Risk Factors Associated with Adherence to the Mediterranean Diet: A Baseline Assessment of the PREDIMED Trial
			2013		Plos ONE	Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes
			2013		Plos ONE	White Blood Cell Counts as Risk Markers of Developing Metabolic Syndrome and Its Components in the Predimed Study
			2012	Environmental Health	BioMed Central	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
			2012	Nutrients	MDPI	The Relationship between Zinc Intake and Serum/Plasma Zinc Concentration in Children: A Systematic Review and Dose-
			2012		Plos ONE	A 14-Item Mediterranean Diet Assessment Tool and Obesity Indexes among High-Risk Subjects: The PREDIMED Trial
			2012		Plos ONE	Association of the European Lactase Persistence Variant (LCT-13910 C>T Polymorphism) with Obesity in the Canary Islands
			2012		Plos ONE	Statistical and Biological Gene-Lifestyle Interactions of MC4R and FTO with Diet and Physical Activity on Obesity: New Effects on
			SERRANO SÁNCHEZ, JOSÉ ANTONIO	4	EDUCACIÓN FÍSICA	2012
2012		Plos ONE				Waist-to-Height Ratio and Cardiovascular Risk Factors in Elderly Individuals at High Cardiovascular Risk
2012		Plos ONE				Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults
2011		Plos ONE				Muscle Hypertrophy in Prepubescent Tennis Players: A Segmentation MRI Study
SIERRA PULPILLO, EVA	2	HISTOLOGÍA Y PATOLOGÍA	2011		Plos ONE	Associations between Screen Time and Physical Activity among Spanish Adolescents
			2010		Plos ONE	Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men
SOSA CABRERA, SILVIA	1	ECONOMÍA Y DIRECCIÓN DE EMPRESAS	2014		Plos ONE	Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans
			2013		Plos ONE	What Caused the UK's Largest Common Dolphin (Delphinus delphis) Mass Stranding Event?
SOSA FERRERA, ZORAIDA	3	QUIMICA	2014	Molecules	MDPI	Environmental Management in Small and Medium-Sized Companies: An Analysis from the Perspective of the Theory of
			2013	Antibiotics	MDPI	Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in Environmental Water Samples
			2013	SpringerPlus	SpringerOpen	Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria Island (Spain)
SUÁREZ DE TANGIL, MIGUEL	1	QUIMICA	2013	Molecules	MDPI	An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island of Gran
SUÁREZ SARMIENTO, ÁLVARO	3	Grupo de Arquitectura y Concurrencia (GAC)	2013	Sensors	MDPI	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the Canary Islands
			2012	Sensors	MDPI	Mobile Sensing Systems
			2012	Sensors	MDPI	Ubiquitous Monitoring of Electrical Household Appliances

POR AUTOR						
INVESTIGADOR	Nº ARTÍCULOS	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI	TÍTULO ARTICULO
			2011	Sensors	MDPI	A Hierarchical Communication Architecture for Oceanic Surveillance Applications
TORRES PADRÓN, MARÍA ESTHER	2	QUIMICA	2014	Molecules	MDPI	Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in Environmental Water Samples
			2013	Antibiotics	MDPI	Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria Island (Spain)
			2013	Sensors	MDPI	Design Methodology of an Equalizer for Unipolar Non Return to Zero Binary Signals in the Presence of Additive White Gaussian Noise Using a Time Delay Neural Network on a Field Programmable Gate Array
TRAVIESO GONZÁLEZ, CARLOS MANUEL	3	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2013	Sensors	MDPI	On the Selection of Non-Invasive Methods Based on Speech Analysis Oriented to Automatic Alzheimer Disease Diagnosis
			2012	Sensors	MDPI	Transformation of Hand-Shape Features for a Biometric Identification Approach
			2012	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
TRIANA MÉNDEZ, JORGE	1	QUIMICA	2012	Molecules	MDPI	Secondary Metabolites from Two Species of Tolpis and Their Biological Activities
TUYA CORTÉS, FERNANDO	2	CENTRO DE BIODIVERSIDAD Y GESTIÓN AMBIENTAL	2012		Plos ONE	A Meta-Analysis of Seaweed Impacts on Seagrasses: Generalities and Knowledge Gaps
			2011		Plos ONE	Gradients in the Number of Species at Reef-Seagrass Ecotones Explained by Gradients in Abundance
VÁZQUEZ POLO, FRANCISCO J.	1	MÉTODOS CUANTITAVOS	2010	International Journal of Environmental Research and Public Health	MDPI	Bayesian Variable Selection in Cost-Effectiveness Analysis
VEGA ORELLANA, ORESTES	1	UNIDAD DE EPIDEMIOLOGÍA Y MEDICINA PREVENTIVA	2013	Molecules	MDPI	Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the Canary Islands
VERBERNE, LISA	1	Ciencias Clínicas	2014		Plos ONE	Dietary Fat Intake and the Risk of Depression: The SUN Project
VILAR GUEREÑO, JOSÉ MANUEL	2	MEDICINA Y CIRUGÍA ANIMAL	2014	International Journal of Molecular Sciences	MDPI	Hip Osteoarthritis in Dogs: A Randomized Study Using Mesenchymal Stem Cells from Adipose Tissue and Plasma Rich in
		PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2013	BMC Veterinary Research	BioMed Central	Controlled, blinded force platform analysis of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells associated to PRGF-Endoret in
VILAR GUEREÑO, JOSÉ MANUEL	1	MEDICINA Y CIRUGÍA ANIMAL	2010	BMC Veterinary Research	BioMed Central	Assessment of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells in osteoarthritic dogs using a double blinded force platform analysis
VILAS, JUAN CARLOS	1	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL	2012		Plos ONE	Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedlo Seamounts (Northeast
WÄGNER, ANA MARÍA CLAUDIA	2	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2014	BMC Bioinformatics	BioMed Central	alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees
			2011		Plos ONE	Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study
ZUMBADO PEÑA, MANUEL LUÍS	2	Ciencias Clínicas	2012	Environmental Health	BioMed Central	Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)
			2012		Plos ONE	The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-Sectional

POR ARTÍCULO					
TÍTULO ARTICULO	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI
A 14-Item Mediterranean Diet Assessment Tool and Obesity Indexes among High-Risk Subjects: The PREDIMED Trial	SERRA MAJEM, LLUIS	Ciencias Clínicas	2012		Plos ONE
A best proximity point theorem for Geraghty-contractions	CABALLERO SUÁREZ, JUAN MANUEL	MATEMÁTICAS	2012	Fixed Point Theory and Applications	SpringerOpen
	HARJANI SAÚCO, JACKIE JERÓNIMO	MATEMÁTICAS			
	SADARANGANI SADARANGANI, KISHIN BHAGWANDS	MATEMÁTICAS			
A fixed point theorem for Meir-Keeler contractions in ordered metric spaces	HARJANI SAÚCO, JACKIE JERÓNIMO	MATEMÁTICAS	2011	Fixed Point Theory and Applications	SpringerOpen
	LÓPEZ BRITO, MARÍA DOLORES	MATEMÁTICAS			
	SADARANGANI SADARANGANI, KISHIN BHAGWANDS	MATEMÁTICAS			
A healthy diet with and without cereal grains and dairy products in patients with type 2 diabetes: study protocol for a random-order cross-over pilot study - Alimentation and Diabetes in Lanzarote -ADILAN	FIKA HERNANDO, MARÍA LUZ	CIENCIAS DE LA SALUD	2014	Trials	BioMed Central
A Hierarchical Communication Architecture for Oceanic Surveillance Applications	MACÍAS LÓPEZ, ELSA	Grupo de Arquitectura y Concurrencia (GAC)	2011	Sensors	MDPI
	SUÁREZ SARMIENTO, ÁLVARO	Grupo de Arquitectura y Concurrencia (GAC)			
A Meta-Analysis of Seaweed Impacts on Seagrasses: Generalities and Knowledge Gaps	TUYA CORTÉS, FERNANDO	CENTRO DE BIODIVERSIDAD Y GESTIÓN AMBIENTAL	2012		Plos ONE
Adiposity and Age Explain Most of the Association between Physical Activity and Fitness in Physically Active Men	ARTEAGA ORTÍZ, RAFAEL	FÍSICA	2010		Plos ONE
	DELGADO GUERRA, SAFIRA	EDUCACIÓN FÍSICA			
	DORADO GARCÍA, CECILIA	EDUCACIÓN FÍSICA			
	GUADALUPE GRAU, AMELIA	EDUCACIÓN FÍSICA			
	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA			
	OLMEDILLAS, HUGO	EDUCACIÓN FÍSICA			
	SANCHÍS MOYSI, JOAQUÍN	EDUCACIÓN FÍSICA			
	SERRANO SÁNCHEZ, JOSÉ ANTONIO	EDUCACIÓN FÍSICA			
alleHap: an efficient algorithm to reconstruct zero-recombinant haplotypes from parent-offspring pedigrees	MEDINA RODRÍGUEZ, NATHAN	MATEMÁTICAS / IUMA	2014	BMC Bioinformatics	BioMed Central
	QUINTEIRO GONZÁLEZ, JOSÉ MARÍA	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)			
	SANTANA DEL PINO, ÁNGELO	MATEMÁTICAS			
	WÄGNER, ANA MARÍA CLAUDIA	CIENCIAS MÉDICAS Y QUIRÚRGICAS			
An assessment of the concentrations of pharmaceutical compounds in wastewater treatment plants on the island of Gran Canaria (Spain)	AFONSO OLIVARES, CRISTINA	QUIMICA	2013	SpringerPlus	SpringerOpen
	GUEDES ALONSO, RAYCO	QUIMICA			
	MONTESDEOCA ESPONDA, SARAH	QUIMICA			
	SANTANA RODRÍGUEZ, JOSÉ JUAN	QUIMICA			
	SOSA FERRERA, ZORAIDA	QUIMICA			
Anaerobic Energy Expenditure and Mechanical Efficiency during Exhaustive Leg Press Exercise	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA	2010		Plos ONE
Architecture and Protocol of a Semantic System Designed for Video Tagging with Sensor Data in Mobile Devices	MACÍAS LÓPEZ, ELSA	Grupo de Arquitectura y Concurrencia (GAC)	2012	Sensors	MDPI
	ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas			
	GARCÍA RODRÍGUEZ, CARMELO R.	Instituto Universitario de Ciencias y Tecnologías Cibernéticas			

POR ARTÍCULO					
TÍTULO ARTICULO	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI
Architecture of a Framework for Providing Information Services for Public Transport	LORENZO, ÁLVARO	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2012	Sensors	MDPI
	PADRÓN MORALES, GABINO	Instituto Universitario de Ciencias y Tecnologías Cibernéticas			
	PÉREZ GARCÍA, RICARDO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas			
	QUESADA ARENCIBIA, ALEXIS	Instituto Universitario de Ciencias y Tecnologías Cibernéticas			
Are prescribing doctors sensitive to the price that their patients have to pay in the Spanish National Health System?	GONZÁLEZ LÓPEZ-VALCARCEL, BEATRIZ	MÉTODOS CUANTITAVOS	2011	BMC Health Services Research	BioMed Central
Assessment of candidemia-attributable mortality in critically ill patients using propensity score matching analysis	SAAVEDRA SANTANA, PEDRO	MATEMÁTICAS	2012	Critical Care	BioMed Central
Assessment of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells in osteoarthritic dogs using a double blinded force platform analysis	VILAR GUEREÑO, JOSÉ MANUEL	MEDICINA Y CIRUGÍA ANIMAL	2010	BMC Veterinary Research	BioMed Central
Assessment of the Presence of Pharmaceutical Compounds in Seawater Samples from Coastal Area of Gran Canaria Island (Spain)	AFONSO OLIVARES, CRISTINA	QUIMICA	2013	Antibiotics	MDPI
	SANTANA RODRÍGUEZ, JOSÉ JUAN	QUIMICA			
	SOSA FERRERA, ZORAIDA	QUIMICA			
	TORRES PADRÓN, MARÍA ESTHER	QUIMICA			
Association of the European Lactase Persistence Variant (LCT-13910 C>T Polymorphism) with Obesity in the Canary Islands	SERRA MAJEM, LLUIS	Ciencias Clínicas	2012		Plos ONE
Associations between Screen Time and Physical Activity among Spanish Adolescents	DORADO GARCÍA, CECILIA	EDUCACIÓN FÍSICA	2011		Plos ONE
	GONZÁLEZ HENRÍQUEZ, JUAN JOSÉ	MATEMÁTICAS			
	MARTÍ TRUJILLO, SARA	EDUCACIÓN FÍSICA			
	SANCHÍS MOYSI, JOAQUÍN	EDUCACIÓN FÍSICA			
	SERRANO SÁNCHEZ, JOSÉ ANTONIO	EDUCACIÓN FÍSICA			
Bayesian Variable Selection in Cost-Effectiveness Analysis	MARTEL ESCOBAR, MARÍA DEL CARMEN	MÉTODOS CUANTITAVOS	2010	International Journal of Environmental Research and Public Health	MDPI
	NEGRÍN HERNÁNDEZ, MIGUEL ÁNGEL	MÉTODOS CUANTITAVOS			
	VÁZQUEZ POLO, FRANCISCO J.	MÉTODOS CUANTITAVOS			
Bone Mass and the CAG and GGN Androgen Receptor Polymorphisms in Young Men	DÍAZ CHICO, NICOLÁS	Ciencias Clínicas	2010		Plos ONE
	DORADO GARCÍA, CECILIA	EDUCACIÓN FÍSICA			
	FUENTES, TERESA	EDUCACIÓN FÍSICA			
	GUADALUPE GRAU, AMELIA	EDUCACIÓN FÍSICA			
	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA			
	OLMEDILLAS, HUGO	EDUCACIÓN FÍSICA			
	PÉREZ GÓMEZ, JORGE	EDUCACIÓN FÍSICA			
	PONCE GONZÁLEZ, JESÚS GUSTAVO	EDUCACIÓN FÍSICA			
RODRÍGUEZ GONZÁLEZ, FRANCISCO GERMÁN	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA				

POR ARTÍCULO					
TÍTULO ARTICULO	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI
	SANCHÍS MOYSI, JOAQUÍN	EDUCACIÓN FÍSICA			
Carbon Dynamics within Cyclonic Eddies: Insights from a Biomarker Study	ALONSO GONZÁLEZ, ITZIAR GORETI ARÍSTEGUI RUÍZ, JAVIER	INGENIERÍA TELEMÁTICA BIOLOGÍA	2013		Plos ONE
Combined low initial DNA damage and high radiation-induced apoptosis confers clinical resistance to long-term toxicity in breast cancer patients treated with high-dose radiotherapy	BORDÓN RODRÍGUEZ, ELISA DE LOS REYES	Ciencias Clínicas	2011	Radiation Oncology	BioMed Central
	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas			
	LARA JIMÉNEZ, PEDRO CARLOS	Ciencias Clínicas			
	LLORET SAEZ-BRAVO, MARTA	Ciencias Clínicas			
	PINAR SEDEÑO, MARÍA BEATRIZ	Ciencias Clínicas			
Complex organochlorine pesticide mixtures as determinant factor for breast cancer risk: a population-based case-control study in the Canary Islands (Spain)	ALMEIDA GONZÁLEZ, MAIRA	Ciencias Clínicas	2012	Environmental Health	BioMed Central
	DOMÍNGUEZ BOADA, LUÍS MARÍA	Ciencias Clínicas			
	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas			
	PEREZ LUZARDO, OCTAVIO LUÍS	Ciencias Clínicas			
	SERRA MAJEM, LLUIS	Ciencias Clínicas			
	ZUMBADO PEÑA, MANUEL LUÍS	Ciencias Clínicas			
Constitutive gene expression profile segregates toxicity in locally advanced breast cancer patients treated with high-dose hyperfractionated radical radiotherapy	FERNÁNDEZ PÉREZ, LEANDRO	Ciencias Clínicas	2009	Radiation Oncology	BioMed Central
	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas			
Contractive-Like Mapping Principles in Ordered Metric Spaces and Application to Ordinary Differential Equations	CABALLERO SUÁREZ, JUAN MANUEL	MATEMÁTICAS	2010	Fixed Point Theory and Applications	SpringerOpen
	HARJANI SAÚCO, JACKIE JERÓNIMO	MATEMÁTICAS			
	SADARANGANI SADARANGANI, KISHIN BHAGWANDS	MATEMÁTICAS			
Contribution of Individual and Environmental Factors to Physical Activity Level among Spanish Adults	DORADO GARCÍA, CECILIA	EDUCACIÓN FÍSICA	2012		Plos ONE
	GONZÁLEZ HENRÍQUEZ, JUAN JOSÉ	MATEMÁTICAS			
	SANCHÍS MOYSI, JOAQUÍN	EDUCACIÓN FÍSICA			
	SERRANO SÁNCHEZ, JOSÉ ANTONIO	EDUCACIÓN FÍSICA			
	MORALES DORESTE, MANUEL FRANCISCO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS			

POR ARTÍCULO					
TÍTULO ARTICULO	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI
Controlled, blinded force platform analysis of the effect of intraarticular injection of autologous adipose-derived mesenchymal stem cells associated to PRGF-Endoret in osteoarthritic dogs	SANTANA DEL PINO, ÁNGELO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2013	BMC Veterinary Research	BioMed Central
	VILAR GUEREÑO, JOSÉ MANUEL	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS			
Correction: Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes	ALEMÁN PÉREZ, HÉCTOR	Ciencias Clínicas	2013		Plos ONE
	BAUTISTA CASTAÑO, INMACULADA	Ciencias Clínicas			
	GARCÍA HERNÁNDEZ, JOSÉ A.	CIENCIAS MÉDICAS Y QUIRÚRGICAS			
	GARCÍA SALVADOR, JOSÉ J.	Ciencias Clínicas			
	GONZÁLEZ QUESADA, ALICIA	Ciencias Clínicas			
	HENRÍQUEZ SÁNCHEZ, PATRICIA	Ciencias Clínicas			
SERRA MAJEM, LLUIS	Ciencias Clínicas				
Cross-Sectional Assessment of Nut Consumption and Obesity, Metabolic Syndrome and Other Cardiometabolic Risk Factors: The PREDIMED Study	SERRA MAJEM, LLUIS	Ciencias Clínicas	2013		Plos ONE
Design considerations of conventional angle diversity receivers for indoor optical wireless communications	PEREZ JIMÉNEZ, RAFAEL	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2013	EURASIP Journal on Wireless Communications and Networking	BioMed Central
Design Methodology of an Equalizer for Unipolar Non Return to Zero Binary Signals in the Presence of Additive White Gaussian Noise Using a Time Delay Neural Network on a Field Programmable Gate Array	ALONSO HERNÁNDEZ, JESÚS B.	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2013	Sensors	MDPI
	PEREZ SUÁREZ, SANTIAGO T.	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)			
	TRAVIESO GONZÁLEZ, CARLOS MANUEL	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)			
Dietary Fat Intake and the Risk of Depression: The SUN Project	SÁNCHEZ VILLEGAS, ALMUDENA	Ciencias Clínicas	2014		Plos ONE
	SERRA MAJEM, LLUIS	Ciencias Clínicas			
	VERBERNE, LISA	Ciencias Clínicas			
Effects of 1-Year Intervention with a Mediterranean Diet on Plasma Fatty Acid Composition and Metabolic Syndrome in a Population at High Cardiovascular Risk	SÁNCHEZ VILLEGAS, ALMUDENA	Ciencias Clínicas	2014		Plos ONE
Electro-Quasistatic Analysis of an Electrostatic Induction Micromotor Using the Cell Method	GARCÍA-ALONSO MONTOYA, SANTIAGO	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2010	Sensors	MDPI
	MONTIEL NELSON, JUAN ANTONIO	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)			
	MONZÓN VERONA, JOSÉ MIGUEL	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)			
	SANTANA MARTÍN, FRANCISCO JORGE	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)			
Embedded Systems for Portable and Mobile Video Platforms	NÚÑEZ ORDOÑEZ, ANTONIO	IUMA (INSTITUTO UNIVERSITARIO DE MICROELECTRÓNICA APLICADA)	2007	EURASIP Journal on Embedded Systems	SpringerOpen
Empirically Derived Dietary Patterns and Health-Related Quality of Life in the SUN Project	HENRÍQUEZ SÁNCHEZ, PATRICIA	Ciencias Clínicas	2013		Plos ONE
	RUANO RODRÍGUEZ, CRISTINA	Ciencias Clínicas			
	SÁNCHEZ VILLEGAS, ALMUDENA	Ciencias Clínicas			
Energy Metabolism during Repeated Sets of Leg Press Exercise Leading to Failure or Not	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA	2012		Plos ONE
Environmental footprints of Mediterranean versus Western dietary patterns: beyond the health benefits of the Mediterranean diet	SERRA MAJEM, LLUIS	Ciencias Clínicas	2013	Environmental Health	BioMed Central
Environmental Management in Small and Medium-Sized Companies: An Analysis from the Perspective of the Theory of Planned Behavior	ROMERO QUINTERO, LEONARDO	ECONOMÍA Y DIRECCIÓN DE EMPRESAS	2014		Plos ONE
	SÁNCHEZ MEDINA, AGUSTÍN JESÚS	ECONOMÍA Y DIRECCIÓN DE EMPRESAS			

POR ARTÍCULO					
TÍTULO ARTICULO	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI
	SOSA CABRERA, SILVIA	ECONOMÍA Y DIRECCIÓN DE EMPRESAS			
Existence and Uniqueness of Positive and Nondecreasing Solutions for a Class of Singular Fractional Boundary Value Problems	CABALLERO MENA, J.	MATEMÁTICAS	2009	Boundary Value Problems	SpringerOpen
	HARJANI SAÚCO, JACKIE JERÓNIMO	MATEMÁTICAS			
	SADARANGANI SADARANGANI, KISHIN BHAGWANDS	MATEMÁTICAS			
Forecasting the need for medical specialists in Spain: application of a system dynamics model	BARBER PÉREZ, PATRICIA	MÉTODOS CUANTITAVOS	2010	Human Resources for Health	BioMed Central
	GONZÁLEZ LÓPEZ-VALCARCEL, BEATRIZ	MÉTODOS CUANTITAVOS			
Gender Dimorphism in Skeletal Muscle Leptin Receptors, Serum Leptin and Insulin Sensitivity	DELGADO GUERRA, SAFIRA	EDUCACIÓN FÍSICA	2008		Plos ONE
	DORADO GARCÍA, CECILIA	EDUCACIÓN FÍSICA			
	FUENTES, TERESA	EDUCACIÓN FÍSICA			
	GUADALUPE GRAU, AMELIA	EDUCACIÓN FÍSICA			
	GUERRA HERNÁNDEZ, CARLOS BORJA	Ciencias Clínicas			
	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA			
	OLMEDILLAS, HUGO	EDUCACIÓN FÍSICA			
	PONCE GONZÁLEZ, JESÚS GUSTAVO	EDUCACIÓN FÍSICA			
Genetic characterization and molecular identification of the bloodmeal sources of the potential bluetongue vector <i>Culicoides obsoletus</i> in the Canary Islands, Spain	CASTRO NAVARRO, NOEMÍ	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2012	Parasites & Vectors	BioMed Central
	MORALES DE LA NUEZ, ANTONIO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS			
Geographic Patterns of Genetic Variation in a Broadly Distributed Marine Vertebrate: New Insights into Loggerhead Turtle Stock Structure from Expanded Mitochondrial DNA Sequences	MONZÓN ARGÜELLO, CATALINA	BIOLOGÍA	2014		Plos ONE
Gradients in the Number of Species at Reef-Seagrass Ecotones Explained by Gradients in Abundance	TUYA CORTÉS, FERNANDO	CENTRO DE BIODIVERSIDAD Y GESTIÓN AMBIENTAL	2011		Plos ONE
High Resolution Melting Analysis: A Rapid and Accurate Method to Detect CALR Mutations	BILBAO SIEYRO, CRISTINA	MORFOLOGÍA	2014		Plos ONE
	MOLERO LABARTA, TERESA	CIENCIAS MÉDICAS Y QUIRÚRGICAS			
Hip Osteoarthritis in Dogs: A Randomized Study Using Mesenchymal Stem Cells from Adipose Tissue and Plasma Rich in Growth Factors	MORALES DORESTE, MANUEL FRANCISCO	MEDICINA Y CIRUGÍA ANIMAL	2014	International Journal of Molecular Sciences	MDPI
	VILAR GUEREÑO, JOSÉ MANUEL	MEDICINA Y CIRUGÍA ANIMAL			
Histopathological Muscle Findings May Be Essential for a Definitive Diagnosis of Suspected Sharp Trauma Associated with Ship Strikes in Stranded Cetaceans	ANDRADA BORZOLLINO, MARISA	MORFOLOGÍA	2014		Plos ONE
	ARBELO HERNÁNDEZ, MANUEL	MORFOLOGÍA			
	DÍAZ DELGADO, JOSUÉ	MORFOLOGÍA			
	ESPINOSA DE LOS MONTEROS Y ZAYAS, ANTONIO	MORFOLOGÍA			

POR ARTÍCULO					
TÍTULO ARTICULO	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI
	FERNÁNDEZ RODRÍGUEZ, ANTONIO	MORFOLOGÍA			
	HERRÁEZ THOMAS, PEDRO MANUEL	MORFOLOGÍA			
	SIERRA PULPILLO, EVA	HISTOLOGÍA Y PATOLOGÍA			
Iliopsoas and Gluteal Muscles Are Asymmetric in Tennis Players but Not in Soccer Players	DORADO GARCÍA, CECILIA	EDUCACIÓN FÍSICA	2011		Plos ONE
	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA			
	SANCHÍS MOYSI, JOAQUÍN	EDUCACIÓN FÍSICA			
Influence of Neonatal Hypothyroidism on Hepatic Gene Expression and Lipid Metabolism in Adulthood	FERNÁNDEZ PÉREZ, LEANDRO	Ciencias Clínicas	2012		Plos ONE
	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas			
	MIRECKI GARRIDO, MERCEDES DE	Ciencias Clínicas			
	SANTANA FARRÉ, RUYMÁN	Ciencias Clínicas			
Interaction between Cholesteryl Ester Transfer Protein and Hepatic Lipase Encoding Genes and the Risk of Type 2 Diabetes: Results from the Telde Study	BORONAT CORTÉS, MAURO	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2011		Plos ONE
	CHIRINO GODOY, RICARDO	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA			
	LÓPEZ RÍOS, LAURA	CIENCIAS MÉDICAS Y QUIRÚRGICAS			
	NÓVOA MOGOLLÓN, FRANCISCO	CIENCIAS MÉDICAS Y QUIRÚRGICAS			
	WÄGNER, ANA MARÍA CLAUDIA	CIENCIAS MÉDICAS Y QUIRÚRGICAS			
Introducing the Algerian Mitochondrial DNA and Y-Chromosome Profiles into the North African Landscape	PESTANO BRITO, JOSÉ JUAN	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA	2013		Plos ONE
Is There a Seamount Effect on Microbial Community Structure and Biomass? The Case Study of Seine and Sedlo Seamounts (Northeast Atlantic)	ARÍSTEGUI RUÍZ, JAVIER	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL	2012		Plos ONE
	ESPINO CABALLERO, MINERVA	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL			
	MONTERO DEL PINO, MARÍA FERNANDA	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL			
	VILAS, JUAN CARLOS	INSTITUTO DE OCEANOGRÁFIA Y CAMBIO GLOBAL			
Krill Excretion Boosts Microbial Activity in the Southern Ocean	ARÍSTEGUI RUÍZ, JAVIER	BIOLOGÍA	2014		Plos ONE
	GÓMEZ PINCHETTI, JUAN LUÍS	BIOLOGÍA			
Large Asymmetric Hypertrophy of Rectus Abdominis Muscle in Professional Tennis Players	DORADO GARCÍA, CECILIA	EDUCACIÓN FÍSICA	2010		Plos ONE
	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA			
	SANCHÍS MOYSI, JOAQUÍN	EDUCACIÓN FÍSICA			
Lifestyles and Risk Factors Associated with Adherence to the Mediterranean Diet: A Baseline Assessment of the PREDIMED Trial	SERRA MAJEM, LLUIS	Ciencias Clínicas	2013		Plos ONE
	DÍAZ CHICO, NICOLÁS	Ciencias Clínicas			

POR ARTÍCULO					
TÍTULO ARTICULO	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI
Lipid Profiling and Transcriptomic Analysis Reveals a Functional Interplay between Estradiol and Growth Hormone in Liver	FERNÁNDEZ PÉREZ, LEANDRO	Ciencias Clínicas	2014		Plos ONE
	GUERRA HERNÁNDEZ, CARLOS BORJA	Ciencias Clínicas			
	MATEOS DÍAZ, CARLOS	Ciencias Clínicas			
	MIRECKI GARRIDO, MERCEDES DE	Ciencias Clínicas			
	SANTANA FARRÉ, RUYMÁN	Ciencias Clínicas			
Long-Term Frozen Storage of Urine Samples: A Trouble to Get PCR Results in Schistosoma spp. DNA Detection?	PÉREZ ARELLANO, JOSÉ LUÍS	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2013		Plos ONE
Maternal Obesity in Early Pregnancy and Risk of Adverse Outcomes	ALEMÁN PÉREZ, HÉCTOR	Ciencias Clínicas	2013		Plos ONE
	BAUTISTA CASTAÑO, INMACULADA	Ciencias Clínicas			
	GARCÍA SALVADOR, JOSÉ J.	Ciencias Clínicas			
	GONZÁLEZ QUESADA, ALICIA	Ciencias Clínicas			
	HENRÍQUEZ SÁNCHEZ, PATRICIA	Ciencias Clínicas			
	SERRA MAJEM, LLUIS	Ciencias Clínicas			
Mediterranean dietary pattern and depression: the PREDIMED randomized trial	SÁNCHEZ VILLEGAS, ALMUDENA	Ciencias Clínicas	2013	BMC Medicine	BioMed Central
	SERRA MAJEM, LLUIS	Ciencias Clínicas			
Metachronic malignant transformation of small bowel and rectal endometriosis in the same patient	CONDE MARTEL, ALICIA	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2006	World Journal of Surgical Oncology	BioMed Central
	MARCHENA GÓMEZ, JOAQUÍN	CIENCIAS MÉDICAS Y QUIRÚRGICAS			
Microextraction Techniques Coupled to Liquid Chromatography with Mass Spectrometry for the Determination of Organic Micropollutants in Environmental Water Samples	AFONSO OLIVARES, CRISTINA	QUIMICA	2014	Molecules	MDPI
	SANTANA RODRÍGUEZ, JOSÉ JUAN	QUIMICA			
	SOSA FERRERA, ZORAIDA	QUIMICA			
	TORRES PADRÓN, MARÍA ESTHER	QUIMICA			
Microwave-induced fast crystallization of amorphous hierarchical anatase microspheres	FERNÁNDEZ HEVIA, DANIEL		2014	Nanoscale Research Letters	SpringerOpen
Mobile Sensing Systems	MACÍAS LÓPEZ, ELSA	Grupo de Arquitectura y Concurrencia (GAC)	2013	Sensors	MDPI
	SUÁREZ SARMIENTO, ÁLVARO	Grupo de Arquitectura y Concurrencia (GAC)			
Molecular method for the characterization of Coxiella burnetii from clinical and environmental samples: variability of genotypes in Spain	RODRÍGUEZ, NOÉ F.	MEDICINA Y CIRUGÍA ANIMAL	2012	BMC Microbiology	BioMed Central
Multiple Ethnic Origins of Mitochondrial DNA Lineages for the Population of Mauritius	PESTANO BRITO, JOSÉ JUAN	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGICA, GENÉTICA E INMUNOLOGÍA	2014		Plos ONE
Muscle Hypertrophy in Prepubescent Tennis Players: A Segmentation MRI Study	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA	2012		Plos ONE
	SANCHÍS MOYSI, JOAQUÍN	EDUCACIÓN FÍSICA			
	SERRANO SÁNCHEZ, JOSÉ ANTONIO	EDUCACIÓN FÍSICA			
MVP and vaults: a role in the radiation response	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas	2011	Radiation Oncology	BioMed Central
	LARA JIMÉNEZ, PEDRO CARLOS	Ciencias Clínicas			
MVP expression in the prediction of clinical outcome of locally advanced oral squamous cell carcinoma patients treated with radiotherapy	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas	2012	Radiation Oncology	BioMed Central
	LARA JIMÉNEZ, PEDRO CARLOS	Ciencias Clínicas			

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TÍTULO ARTICULO	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI
	LLORET SAEZ-BRAVO, MARTA	Ciencias Clínicas			
On existence and uniqueness of positive solutions to a class of fractional boundary value problems	CABALLERO SUÁREZ, JUAN MANUEL	MATEMÁTICAS	2011	Boundary Value Problems	SpringerOpen
	HARJANI SAÚCO, JACKIE JERÓNIMO	MATEMÁTICAS			
	SADARANGANI SADARANGANI, KISHIN BHAGWANDS	MATEMÁTICAS			
On some Banach space constants arising in nonlinear fixed point and eigenvalue theory	FALCÓN SANTANA, SERGIO	MATEMÁTICAS	2004	Fixed Point Theory and Applications	SpringerOpen
On the Feasibility of Interoperable Schemes in Hand Biometrics	FERRER BALLESTER, MIGUEL ÁNGEL	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2012	Sensors	MDPI
	GONZÁLEZ, ESTER	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)			
	MORALES, AYTHAMI	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)			
On the Selection of Non-Invasive Methods Based on Speech Analysis Oriented to Automatic Alzheimer Disease Diagnosis	ALONSO HERNÁNDEZ, JESÚS B.	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2013	Sensors	MDPI
	TRAVIESO GONZÁLEZ, CARLOS MANUEL	IdETIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)			
On the Use of a Low-Cost Thermal Sensor to Improve Kinect People Detection in a Mobile Robot	CASTRILLÓN SANTANA, MODESTO F.	SIANI	2013	Sensors	MDPI
	LORENZO NAVARRO, JOSÉ JAVIER	SIANI			
On the Use of Simple Geometric Descriptors Provided by RGB-D Sensors for Re-Identification	CASTRILLÓN SANTANA, MODESTO F.	SIANI	2013	Sensors	MDPI
	HERNÁNDEZ SOSA, JOSÉ DANIEL	SIANI			
	LORENZO NAVARRO, JOSÉ JAVIER	SIANI			
Pervasive multimedia guidance system for special needs passengers on public transport	ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2012	EURASIP Journal on Wireless Communications and Networking	SpringerOpen
	GARCÍA RODRÍGUEZ, CARMELO R.	Instituto Universitario de Ciencias y Tecnologías Cibernéticas			
	PADRÓN MORALES, GABINO	Instituto Universitario de Ciencias y Tecnologías Cibernéticas			
	PÉREZ GARCÍA, RICARDO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas			
	QUESADA ARENCIBIA, ALEXIS	Instituto Universitario de Ciencias y Tecnologías Cibernéticas			
Phenolic Constituents, Antioxidant and Preliminary Antimycoplasmic Activities of Leaf Skin and Flowers of Aloe vera (L.) Burm. f. (syn. A. barbadensis Mill.) from the Canary Islands (Spain)	LÓPEZ, AROA	QUIMICA	2013	Molecules	MDPI
	RAMÍREZ CORBERA, ANA SOFÍA	UNIDAD DE EPIDEMIOLOGÍA Y MEDICINA PREVENTIVA			
	RICÓ SANTOS, MILAGROS	QUIMICA			

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TÍTULO ARTICULO	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI
	SUÁREZ DE TANGIL, MIGUEL	QUIMICA			
	VEGA ORELLANA, ORESTES	UNIDAD DE EPIDEMIOLOGÍA Y MEDICINA PREVENTIVA			
Polymorphisms in DNA-Repair Genes in a Cohort of Prostate Cancer Patients from Different Areas in Spain: Heterogeneity between Populations as a Confounding Factor in Association Studies	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas	2013		Plos ONE
	LARA JIMÉNEZ, PEDRO CARLOS	Ciencias Clínicas			
Prediction of clinical toxicity in locally advanced head and neck cancer patients by radio-induced apoptosis in peripheral blood lymphocytes (PBLs)	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas	2010	Radiation Oncology	BioMed Central
Prevalence of Abdominal Obesity in Spanish Children and Adolescents. Do We Need Waist Circumference Measurements in Pediatric Practice?	SERRA MAJEM, LLUIS	Ciencias Clínicas	2014		Plos ONE
Provision of Ubiquitous Tourist Information in Public Transport Networks	ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2012	Sensors	MDPI
	GARCÍA RODRÍGUEZ, CARMELO R.	Instituto Universitario de Ciencias y Tecnologías Cibernéticas			
	PADRÓN MORALES, GABINO	Instituto Universitario de Ciencias y Tecnologías Cibernéticas			
	PÉREZ GARCÍA, RICARDO JAVIER	Instituto Universitario de Ciencias y Tecnologías Cibernéticas			
	QUESADA ARENCIBIA, A.	Instituto Universitario de Ciencias y Tecnologías Cibernéticas			
Radiation induced apoptosis and initial DNA damage are inversely related in locally advanced breast cancer patients	HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO	Ciencias Clínicas	2010	Radiation Oncology	BioMed Central
Relationship between body image disturbance and incidence of depression: the SUN prospective cohort	SÁNCHEZ VILLEGAS, ALMUDENA	Ciencias Clínicas	2009	BMC Public Health	BioMed Central
Recycled Urban Wastewater for Irrigation of Jatropha curcas L. in Abandoned Agricultural Arid Land	PALACIOS DÍAZ, M.PINO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2014	Sustainability	MDPI
Secondary Metabolites from Two Species of Tolpis and Their Biological Activities	ESTÉVEZ ROSAS, FRANCISCO JESÚS	BIOQUÍMICA	2012	Molecules	MDPI
	LÓPEZ, AROA	QUIMICA			
	LÓPEZ, MARIANA	QUIMICA			
	MARRERO, MARÍA TERESA	BIOQUÍMICA			
	PÉREZ GALVÁN, FRANCISCO JAVIER	QUIMICA			
	RICO SANTOS, MILAGROS	QUIMICA			
	TRIANA MÉNDEZ, JORGE	QUIMICA			
Simulation of impulse response for indoor visible light communications using 3D CAD models	PEREZ JIMÉNEZ, RAFAEL	IDE TIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2013	EURASIP Journal on Wireless Communications and Networking	SpringerOpen
Simvastatin Impairs Growth Hormone-Activated Signal Transducer and Activator of Transcription (STAT) Signaling Pathway in UMR-106 Osteosarcoma Cells	FERNÁNDEZ PÉREZ, LEANDRO	Ciencias Clínicas	2014		Plos ONE
	GUERRA HERNÁNDEZ, CARLOS BORJA	Ciencias Clínicas			
Skeletal Muscle Myofibrillar and Sarcoplasmic Protein Synthesis Rates Are Affected Differently by Altitude-Induced Hypoxia in Native Lowlanders	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA	2010		Plos ONE

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TÍTULO ARTICULO	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI
Soccer Attenuates the Asymmetry of Rectus Abdominis Muscle Observed in Non-Athletes.	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA	2011		Plos ONE
	SANCHÍS MOYSI, JOAQUÍN	EDUCACIÓN FÍSICA			
Statistical and Biological Gene-Lifestyle Interactions of MC4R and FTO with Diet and Physical Activity on Obesity: New Effects on Alcohol Consumption	SERRA MAJEM, LLUIS	Ciencias Clínicas	2012		Plos ONE
Surfactant protein A genetic variants associate with severe respiratory insufficiency in pandemic influenza A virus infecti	HERRERA RAMOS, ESTEFANÍA	CIENCIAS MÉDICAS Y QUIRÚRGICAS	2014	Critical Care	BioMed Central
	RODRÍGUEZ DE CASTRO, FELIPE	CIENCIAS MÉDICAS Y QUIRÚRGICAS			
The complement system of the goat: Haemolytic assays and isolation of major proteins	ARGÜELLO HENRÍQUEZ, ANASTASIO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2012	BMC Veterinary Research	BioMed Central
	CASTRO NAVARRO, NOEMÍ	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS			
	MORENO INDIAS, ISABEL	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS			
The effect of colostrum intake on blood plasma proteome profile in newborn lambs: low abundance proteins	ARGÜELLO HENRÍQUEZ, ANASTASIO	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS	2014	BMC Veterinary Research	BioMed Central
	CASTRO NAVARRO, NOEMÍ	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS			
	HERNÁNDEZ CASTELLANO, LORENZO ENRIQUE	PATOLOGÍA ANIMAL, PRODUCCIÓN ANIMAL, Y CIENCIA Y TECNOLOGÍA DE LOS ALIMENTOS			
The Ergogenic Effect of Recombinant Human Erythropoietin on V?O2max Depends on the Severity of Arterial Hypoxemia	LÓPEZ CALBET, JOSÉ ANTONIO	EDUCACIÓN FÍSICA	2008		Plos ONE
The evolution of health status and chronic conditions in Catalonia, 1994-2006: the paradox of health revisited using the Blinder - Oaxaca decomposition	PINILLA DOMÍNGUEZ, JAIME	MÉTODOS CUANTITAVOS	2011	BMC Health Services Research	BioMed Central
The history of the North African mitochondrial DNA haplogroup U6 gene flow into the African, Eurasian and American continents	FREGEL, ROSA	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA	2014	BMC Evolutionary Biology	BioMed Central
	PESTANO BRITO, JOSÉ JUAN	BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLÓGIA, GENÉTICA E INMUNOLOGÍA			
The Influence of Estrogens on the Biological and Therapeutic Actions of Growth Hormone in the Liver	DÍAZ CHICO, JUAN CARLOS	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC	2012	Pharmaceuticals	MDPI
	DÍAZ CHICO, NICOLÁS	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC			
	FERNÁNDEZ PÉREZ, LEANDRO	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC			
	GUERRA HERNÁNDEZ, CARLOS BORJA	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC			
	JIMÉNEZ MONZÓN, ROBERTO	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC			

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TÍTULO ARTICULO	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI
	MATEOS DÍAZ, CARLOS	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC			
	MIRECKI GARRIDO, MERCEDES DE	GRUPO DE INVESTIGACION EN ONCOLOGÍA-ENDOCRINOLOGÍA MOLECULAR Y TRASLACIONAL BIOPHARM ULPGC			
The Mediterranean Diet and Nutritional Adequacy: A Review	CASTRO QUEZADA, ITANDEHUI SERRA MAJEM, LLUIS	Ciencias Clínicas Ciencias Clínicas	2014	Nutrients	MDPI
The Relationship between Dioxin-Like Polychlorobiphenyls and IGF-I Serum Levels in Healthy Adults: Evidence from a Cross-Sectional Study	ALMEIDA GONZÁLEZ, MAIRA DOMÍNGUEZ BOADA, LUÍS MARÍA FERNÁNDEZ VALERÓN, JOSEFA PILAR HENRÍQUEZ HERNÁNDEZ, LUIS ALBERTO LARA JIMÉNEZ, PEDRO CARLOS PÉREZ LUZARDO, OCTAVIO SERRA MAJEM, LLUIS ZUMBADO PEÑA, MANUEL LUÍS	Ciencias Clínicas Ciencias Clínicas BIOQUÍMICA Y BIOLOGÍA MOLECULAR, FISIOLOGÍA, GENÉTICA E INMUNOLOGÍA Ciencias Clínicas Ciencias Clínicas Ciencias Clínicas Ciencias Clínicas Ciencias Clínicas	2012		Plos ONE
The Relationship between Zinc Intake and Serum/Plasma Zinc Concentration in Children: A Systematic Review and Dose-Response Meta-Analysis	NISSENSOHN, MARIELA SERRA MAJEM, LLUIS	Ciencias Clínicas Ciencias Clínicas	2012	Nutrients	MDPI
The Submarine Volcano Eruption off El Hierro Island: Effects on the Scattering Migrant Biota and the Evolution of the Pelagic Communities	ARÍSTEGUI RUÍZ, JAVIER ARIZA, A. GARIJO LÓPEZ, JUAN CARLOS HERNÁNDEZ LEÓN, SANTIAGO	BIOLOGÍA BIOLOGÍA BIOLOGÍA BIOLOGÍA	2014		Plos ONE
Transformation of Hand-Shape Features for a Biometric Identification Approach	TRAVIESO GONZÁLEZ, CARLOS MANUEL	IDeTIC (INSTITUTO PARA EL DESARROLLO TECNOLÓGICO Y LA INNOVACIÓN EN LAS COMUNICACIONES)	2012	Sensors	MDPI
Ubiquitous Monitoring of Electrical Household Appliances	MACÍAS LÓPEZ, ELSA SUÁREZ SARMIENTO, ÁLVARO	Grupo de Arquitectura y Concurrencia (GAC) Grupo de Arquitectura y Concurrencia (GAC)	2012	Sensors	MDPI
Usage of Plant Food Supplements across Six European Countries: Findings from the PlantLIBRA Consumer Survey	SERRA MAJEM, LLUIS	Ciencias Clínicas	2014		Plos ONE
Using Massive Vehicle Positioning Data to Improve Control and Planning of Public Road Transport	ALAYÓN HERNÁNDEZ, FRANCISCO JAVIER GARCÍA RODRÍGUEZ, CARMELO R. PADRÓN MORALES, GABINO PÉREZ GARCÍA, RICARDO JAVIER QUESADA ARENCIBIA, ALEXIS	Instituto Universitario de Ciencias y Tecnologías Cibernéticas Instituto Universitario de Ciencias y Tecnologías Cibernéticas Instituto Universitario de Ciencias y Tecnologías Cibernéticas Instituto Universitario de Ciencias y Tecnologías Cibernéticas Instituto Universitario de Ciencias y Tecnologías Cibernéticas	2014	Sensors	MDPI
Waist-to-Height Ratio and Cardiovascular Risk Factors in Elderly Individuals at High Cardiovascular Risk	SERRA MAJEM, LLUIS	Ciencias Clínicas	2012		Plos ONE

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TÍTULO ARTICULO	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI
What Caused the UK's Largest Common Dolphin (Delphinus delphis) Mass Stranding Event?	FERNÁNDEZ RODRÍGUEZ, ANTONIO	MORFOLOGÍA	2013		Plos ONE
	SIERRA PULPILLO, EVA	HISTOLOGÍA Y PATOLOGÍA			
White Blood Cell Counts as Risk Markers of Developing Metabolic Syndrome and Its Components in the Predimed Study	SERRA MAJEM, LLUIS	Ciencias Clínicas	2013		Plos ONE

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TÍTULO ARTICULO	INVESTIGADOR	DEPARTAMENTO/GRUPO/INSTITUTO	AÑO PUBLICACIÓN	PUBLICACIÓN	RECURSO OAI
White Blood Cell Counts as Risk Markers of Developing Metabolic Syndrome and Its Components in the Predimed Study	SERRA MAJEM, LLUIS	Ciencias Clínicas	2013		Plos ONE