

MARÍA ISABEL RODRÍGUEZ LARA

Grupo de Investigación: Regulación de la Expresión Génica y Cáncer (Cod.: CTS993)

Departamento: Universidad de Granada. Bioquímica y Biología Molecular I

Código ORCID: <http://orcid.org/0000-0002-2270-0070>

RG: https://www.researchgate.net/profile/Maria_Isabel_Rodriguez_Lara

Correo electrónico: mirlara@ugr.es

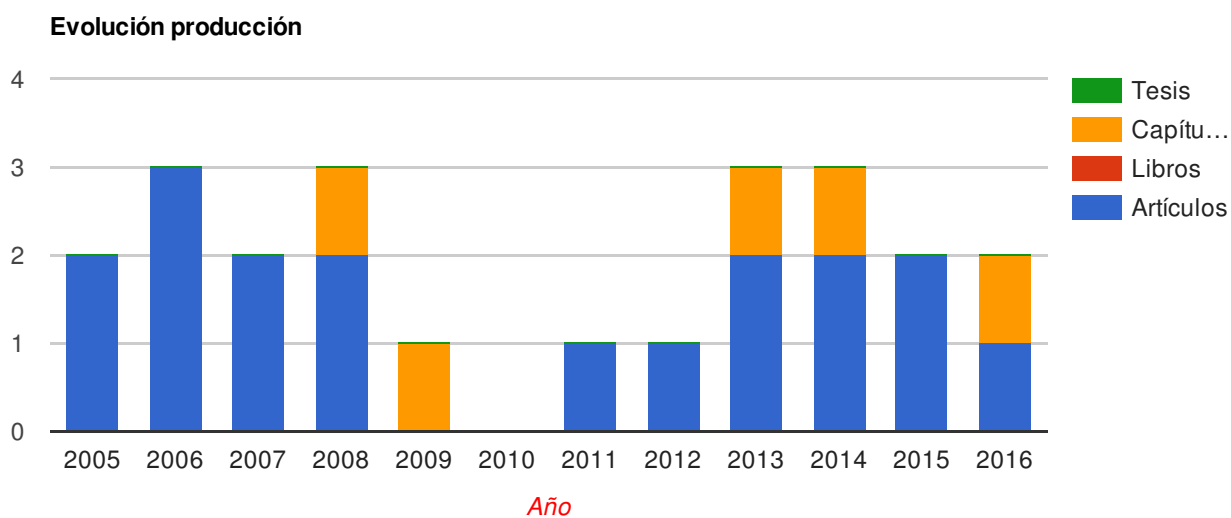
Código: 47543



Ficha del Directorio

Producción 23

Artículos (18) Libros (0) Capítulos de Libros (5) Tesis dirigidas (0)



Proyectos dirigidos 0

Proyectos (0) Contratos (0) Convenios (0)

Actividades 0

Título publicación	Fuente	Tipo	Fecha
Autophagy requires poly(adp-ribosyl)ation dependent ampk nuclear export	Cell death and differentiation	Articulo	2016
Long non-coding rnas as cancer biomarkers (9780128110225)	Cancer and noncoding rnas	Capítulo de libro	2016
Dioxin receptor regulates aldehyde dehydrogenase to block melanoma tumorigenesis and metastasis		Articulo	2015
Parp targeting counteracts gliomagenesis through induction of mitotic catastrophe and aggravation of deficiency in homologous recombination in pten ζ mutant glioma	Oncotarget	Articulo	2015
Interaction between parp-1 and hif-2 alpha in the hypoxic response.	Oncogene	Articulo	2014
Parp targeting counteracts gliomagenesis through induction of mitotic catastrophe and aggravation of deficiency in homologous recombination in pten-mutant glioma	Oncotarget	Articulo	2014
Targeting parp-1 in breast cancer: the paradigm of a dna repair-based therapeutic strategy	Descoberta, desenho e desenvolvimento no âmbito do programa iberoamericano-cyted	Capítulo de libro	2014
Parp-1 regulates metastatic melanoma through modulation of vimentin-induced malignant transformation.	Plos genetics	Articulo	2013
Parp-1 participates in metastatic melanoma through regulation of vascular plasticity and vimentin-induced malignant transformation	Plos genetics	Articulo	2013
Targeting parp-1 in breast cancer: the paradigm of a dna repair-based	Cancer biomarkers	Capítulo de libro	2013
Ros-induced dna damage and parp-1 are required for optimal induction of starvation-induced autophagy	Cell research	Articulo	2012
Poly(adp-ribose)-dependent regulation of snail1 protein stability.	Oncogene	Articulo	2011
La melatonina en el envejecimiento	Actualizaciones en aspectos básicos y clínicos del envejecimiento y la fragilidad	Capítulo de libro	2009
Improved mitochondrial function and increased life span after chronic melatonin treatment in senescent prone mice	Experimental gerontology	Articulo	2008
Poly(adp-ribose)polymerase-1 (parp-1) in carcinogenesis: potential role of parp inhibitors in cancer treatment	Clinical & translational oncology	Articulo	2008
Therapeutic potential of melatonin in inflammation	Free radical pathophysiology	Capítulo de libro	2008
Chronic melatonin treatment reduces the age-dependent inflammatory process in senescence-accelerated mice	Journal of pineal research	Articulo	2007
Melatonin administration prevents cardiac and diaphragmatic mitochondrial oxidative damage in senescence-accelerated mice.	Journal of endocrinology	Articulo	2007
Chronic melatonin treatment prevents age-dependent cardiac mitochondrial dysfunction in senescence-accelerated mice.	Free radical research	Articulo	2006
Inhibition of neuronal nitric oxide synthase activity by n1-acetyl-5-methoxykynuramine, a brain metabolite of melatonin	Journal of neurochemistry	Articulo	2006
Oxidative damage in the livers of senescence-accelerated mice: a gender-related response		Articulo	2006
Hyperphosphorylation of microtubule-associated protein tau in senescence-accelerated mouse (sam)	Mechanisms of ageing and development	Articulo	2005
Melatonin counteracts inducible mitochondrial nitric oxide synthase-dependent mitochondrial dysfunction in skeletal	Journal of pineal research	Articulo	2005

	Titulo proyecto	Tipo	Inicio	Fin
--	-----------------	------	--------	-----

Actividades 0

Titulo actividad	Fuente	Tipo	Fecha
------------------	--------	------	-------

Colaboradores

- FRANCISCO JAVIER OLIVER POZO (11)
- DARIO ACUÑA CASTROVIEJO (9)
- GERMAINE ESCAMES ROSA (8)
- JOSE MANUEL RODRIGUEZ VARGAS (8)
- ANDREINA CECILIA PERALTA LEAL (7)
- ARIANNYS GONZALEZ FLORES (7)
- JARA MAJUELOS MELGUIZO (6)
- LUIS CARLOS LÓPEZ GARCÍA (6)
- JOSÉ MARIANO RUIZ DE ALMODOVAR RIVERA (5)
- LAURA MARÍA LÓPEZ JIMÉNEZ (5)
- ANA LÓPEZ RAMÍREZ (3)
- FRANCISCO ORTIZ GARCÍA (3)
- Santiago Serrano Sáenz (3)
- Carlos Baliñas Gavira (1)
- EVA ENCARNACION RUFINO PALOMARES (1)
- FERNANDO JESUS REYES ZURITA (1)
- FRANCISCO DAVID MARTÍN OLIVA (1)
- FRANCISCO J. O'VALLE RAVASSA (1)
- Isabel Fernández Coira (1)
- JOEL MARTÍN PADRÓN (1)
- JOSE ANTONIO LUPIAÑEZ CARA (1)
- JOSÉ ANTONIO MUÑOZ GÁMEZ (1)
- MARIA DEL CARMEN RUIZ RUIZ (1)
- MARIA JOSE RUIZ MAGAÑA (1)
- MARTA EUGENIA CUADROS CELORRIO (1)
- M^a PILAR UTRILLA NAVARRO (1)
- PEDRO PABLO MEDINA VICO (1)
- Paola Peinado Fernández (1)