

MILAGROS GALISTEO MOYA

Grupo de Investigación: FARMACOLOGIA DE PRODUCTOS NATURALES (Cod.: CTS164)

Departamento: Universidad de Granada. Farmacología

Código ORCID: <http://orcid.org/0000-0001-7656-5989>

Correo electrónico: mgalist@ugr.es

Código: 20714

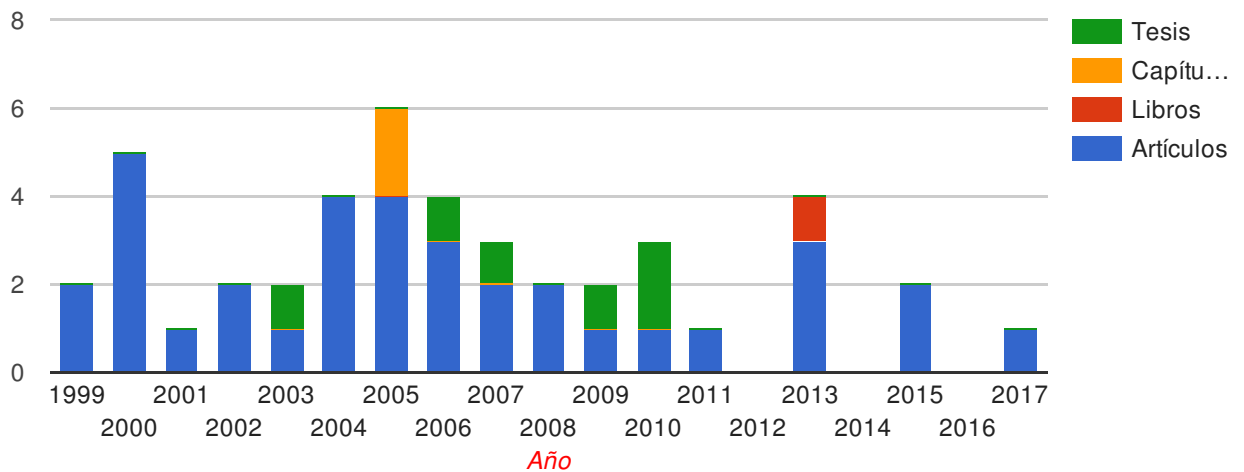


Ficha del Directorio

Producción 44

Artículos (35) Libros (1) Capítulos de Libros (2) Tesis dirigidas (6)

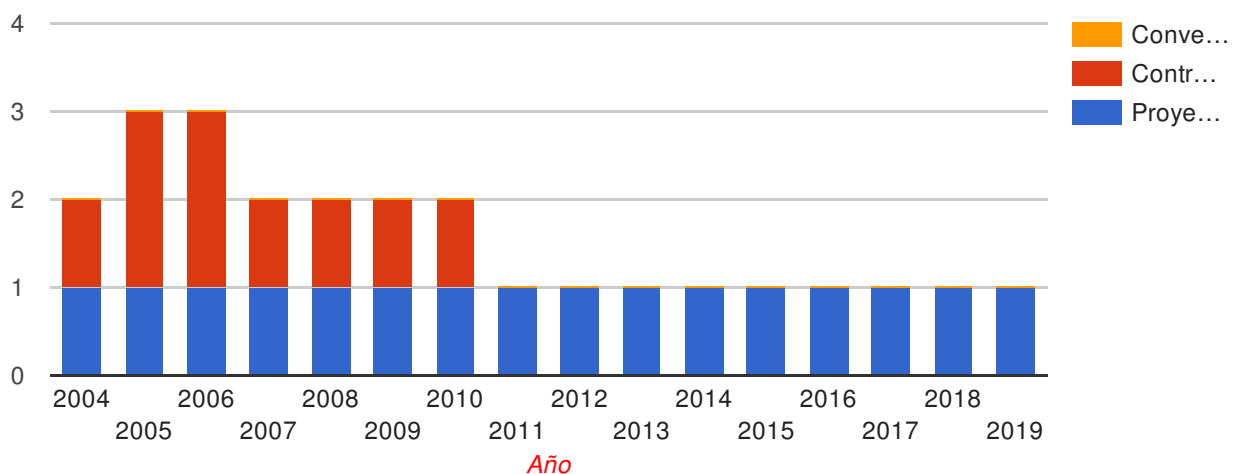
Evolución producción



Proyectos dirigidos 6

Proyectos (1) Contratos (5) Convenios (0)

Proyectos en curso por año



Actividades 0

Titulo publicación	Fuente	Tipo	Fecha
The combined intervention with germinated vigna radiata and aerobic interval training protocol is an effective strategy for the treatment of non-alcoholic fatty liver disease (nafld) and other alterations related to the metabolic syndrome in zucker r	Nutrients	Articulo	2017
Aerobic interval exercise improves parameters of non alcoholic fatty liver disease (nafld) and other alterations of metabolic syndrome in obese zucker rats.	Applied physiology, nutrition, and metabolism	Articulo	2015
Improvement of the antioxidant and hypolipidaemic effects of cowpea flours (vigna unguiculata) by fermentation: results of in vitro and in vivo experiments: health benefits of raw and fermented v. unguiculata	Journal of the science of food and agriculture	Articulo	2015
Health promoting effects of lupin (lupinus albus var. multolupa) protein hydrolyzate and insoluble fiber in a diet-induced animal experimental model of hypercholesterolemia	Food research international	Articulo	2013
Health promoting effects of lupin (lupinus albus var. multolupa) protein hydrolyzate and insoluble fiber in a diet-induced animal experimental model of hypercholesterolemia	Food research international	Articulo	2013
Novel effects of the cannabinoid inverse agonist am 251 on parameters related to metabolic syndrome in obese zucker rats	Metabolism, clinical and experimental	Articulo	2013
Tutormaster. orientación del alumnado en la iniciación a la investigación y estudios de postgrado.	Atrio s.l.	Libros	2013
Coordinación de asignaturas en el plan de estudios como actividad formativa del equipo docente multidisciplinar para la licenciatura en farmacia	Ars pharmaceutica	Articulo	2011
Efectos de distintas fibras dietéticas en el modelo experimental de rata zucker obesa	Universidad de granada. farmacología	Tesis doctoral	2010
Efectos de distintas fibras dietéticas en un modelo experimental de síndrome metabólico	Universidad de granada	Tesis doctoral	2010
Plantago ovata husks-supplemented diet ameliorates metabolic alterations in obese zucker rats through activation of amp-activated protein kinase. comparative study with other dietary fibers.	Clinical nutrition	Articulo	2010
Efectos de polifenoles de la dieta en el modelo experimental de rata zucker.	Universidad de granada. farmacología	Tesis doctoral	2009
Long-term resveratrol administration reduces metabolic disturbances and lowers blood pressure in obese zucker rats.	Biochemical pharmacology	Articulo	2009
Baseline glutathione peroxidase activity	Texas heart institute journal	Articulo	2008
Quercetin ameliorates metabolic syndrome and improves the inflammatory status in obese zucker rats	Obesity	Articulo	2008
Chronic administration of genistein improves endothelial dysfunction in spontaneously hypertensive rats: involvement of enos, caveolin and calmodulin expression and nadph oxidase activity.	Clinical science	Articulo	2007
Efectos preventivos de quercetina sobre la disfunción endotelial	Universidad de granada. farmacología	Tesis doctoral	2007
Genistein restores caveolin-1 and at-1 receptor expression and vascular function in large vessels of ovariectomized hypertensive rats.	Menopause	Articulo	2007
Efectos cardiovasculares de isoflavonas en hipertensión genética.	Universidad de granada. farmacología	Tesis doctoral	2006
Increased nadph oxidase activity mediates spontaneous aortic tone in	European journal	Articulo	2006

genetically hypertensive rats	of pharmacology	Artículo	2000
Protective effects of rosmarinus tomentosus ethanol extract on thioacetamide-induced liver cirrhosis in rats	Phytomedicine	Artículo	2006
Quercetin downregulates nadph oxidase, increases enos activity and prevents endothelial dysfunction in spontaneously hypertensive rats	Journal of hypertension	Artículo	2006
A diet supplemented with husks of plantago ovata reduces the development of endothelial dysfunction, hypertension, and obesity by affecting adiponectin and tnf- α in obese zucker rats.	The journal of nutrition	Artículo	2005
Effects of chronic quercetin treatment in experimental renovascular hypertension	Molecular and cellular biochemistry	Artículo	2005
Endothelial nitric oxide production stimulated by the bioflavonoid chrysin in rat isolated aorta	Planta medica	Artículo	2005
Kinds of antibiotics	Antibiotics	Capítulo de libro	2005
Pharmacodynamics of antibiotics	Antibiotics	Capítulo de libro	2005
Soy isoflavones improve endothelial function in spontaneously hypertensive rats in an estrogen-independent manner: role of nitric-oxide synthase, superoxide, and cyclooxygenase metabolites	Journal of pharmacology and experimental therapeutics	Artículo	2005
Effects of chronic quercetin treatment on antioxidant defence system and oxidative status of deoxycorticosterone acetate-salt-hypertensive rats	Molecular and cellular biochemistry	Artículo	2004
Effects of quercetin treatment on vascular function in deoxycorticosterone acetate-salt hypertensive rats. comparative study with verapamil	Planta medica	Artículo	2004
Effects of the dietary flavonoid chrysin in isolated rat mesenteric vascular bed.	Journal of vascular research	Artículo	2004
Nitric oxide (no) scavenging and no protecting effects of quercetin and their biological significance in vascular smooth muscle	Molecular pharmacology	Artículo	2004
Antibacterial, antiprotozoal and antioxidant activity of five plants used in izabal for infectious diseases	Phytotherapy research	Artículo	2003
Efectos de la quercetina sobre la hipertensión renovascular y la hipertensión inducida por mineralcorticoides	Universidad de granada. farmacología	Tesis doctoral	2003
Involvement of protein kinase c and na ⁺ /k ⁺ -atpase the contractile response induced by myricetin in rat isolated aorta	Planta medica	Artículo	2002
Protective effects of the flavonoid quercetin in chronic nitric oxide deficient rats.	Journal of hypertension	Artículo	2002
Effects of chronic quercetin treatment on hepatic oxidative status of spontaneously hypertensive rats	Molecular and cellular biochemistry	Artículo	2001
Antihepatotoxic activity of rosmarinus tomentosus in a model of acute hepatic damage induced by thioacetamide	Phytotherapy research	Artículo	2000
Hepatotoxicity of tacrine: occurrence of membrabe fluidity alterations without involvement of lipid peroxidation	Journal of pharmacology and experimental therapeutics	Artículo	2000
Regulation of phenobarbital induction of the cytochrome p450 2b9/10 genes in primary mouse hepatocyte culture	European journal of biochemistry (print)	Artículo	2000
Regulation of phenobarbital-induction of cyp2b and cyp3a genes in rat cultured hapatocytes: involvement of several serine/threonine protein kinases and phosphatases	Cell biology and toxicology	Artículo	2000

The induction of the human hepatic cyp2e1 gene by interleukin 4 is transcriptional and protein kinase c	Cell biology and toxicology	Articulo	2000
Intracellular ph alterations induced by tacrine in a rat liver biliary epithelial cell line	British journal of pharmacology	Articulo	1999
Involvement of cyclic nucleotide- and calcium-regulated pathways in phenobarbital-induced cytochrome p-450 3 ^a expression in mouse primary hepatocytes	Journal of pharmacology and experimental therapeutics	Articulo	1999

	Título proyecto	Tipo	Inicio	Fin
1	Estudio de los efectos del ácido maslínico en el modelo de síndrome metabólico de ratas zucker.	Contrato	9/1/09	12/31/10
2	Estudio del efecto de la fibra dietética (cutículas de plantago ovata) en ratas zucker	Contrato	7/15/07	7/31/08
3	Estudio del efecto de la fibra dietética (cutículas de plantago ovata) en ratas zucker	Contrato	2/1/06	7/31/06
4	Estudio del efecto de la fibra dietética (cutículas de plantago ovata) en ratas zucker.	Contrato	6/15/05	1/31/06
5	Estudio del efecto de la fibra dietética (cutícula de plantago ovata) en ratas zucker.	Contrato	9/15/04	6/14/05
6	Efectos de polifenoles de la dieta sobre la disfuncion endotelial y la resistencia a la insulina en ratas zucker	Proyecto	12/13/04	

Actividades 0

Título actividad	Fuente	Tipo	Fecha
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Colaboradores

- JUAN MANUEL DUARTE PÉREZ (21)
- ROSARIO JIMENEZ MOLEON (9)
- MARIA LÓPEZ-JURADO ROMERO (7)
- PILAR ARANDA RAMÍREZ (7)
- JESUS MARIA PORRES FOULQUIE (6)
- MANUEL SÁNCHEZ SANTOS (6)
- JOSÉ FÉLIX VARGAS PALOMARES (5)
- ROSARIO MARTÍNEZ MARTÍNEZ (5)
- CRISTINA SÁNCHEZ GONZÁLEZ (4)
- FRANCISCO JESÚS ARREBOLA VARGAS (4)
- CARLOS LÓPEZ CHAVES (3)
- EDUARDO FERNÁNDEZ SEGURA (3)
- FRANCISCO J. O'VALLE RAVASSA (3)
- M^a CONCEPCIÓN NAVARRO MOLL (3)
- ANGEL GIL HERNANDEZ (2)
- ANTONIO SAMUEL CANTARERO MALAGON (2)
- ANTONIO SUAREZ GARCIA (2)
- CAROLA AGUZZI (2)
- ELENA NEBOT VALENZUELA (2)
- JOSÉ ANGEL RUFIAN HENARES (2)
- ANGEL ORTE GUTIERREZ (1)
- CRISTINA SAMANIEGO SANCHEZ (1)
- FRANCISCO ARREBOLA NACLE (1)
- JOSÉ JOAQUÍN MUROS MOLINA (1)
- JUAN LLOPIS GONZÁLEZ (1)
- JULIO JUAN GÁLVEZ PERALTA (1)
- JURISTO FONOLLA JOYA (1)
- LUIS CROVETTO GONZALEZ (1)
- MARIA JOSE RUEDAS RAMA (1)

- MARÍA DEL PILAR CEREZO GONZÁLEZ (1)
- MARÍA ELENA RODRIGUEZ CABEZAS (1)
- MARÍA JOSÉ FAUS DADER (1)
- MERCEDES GONZÁLEZ HERRERA (1)
- MIGUEL ROMERO PÉREZ (1)
- M^a PILAR UTRILLA NAVARRO (1)
- OLGA MARÍA CRUZ LÓPEZ (1)
- SILVIA PASTORIZA DE LA CUEVA (1)
- Virginia A Aparicio García-Molina (1)