

JULIO JUAN GÁLVEZ PERALTA

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

Departamento: Universidad de Granada. Farmacología

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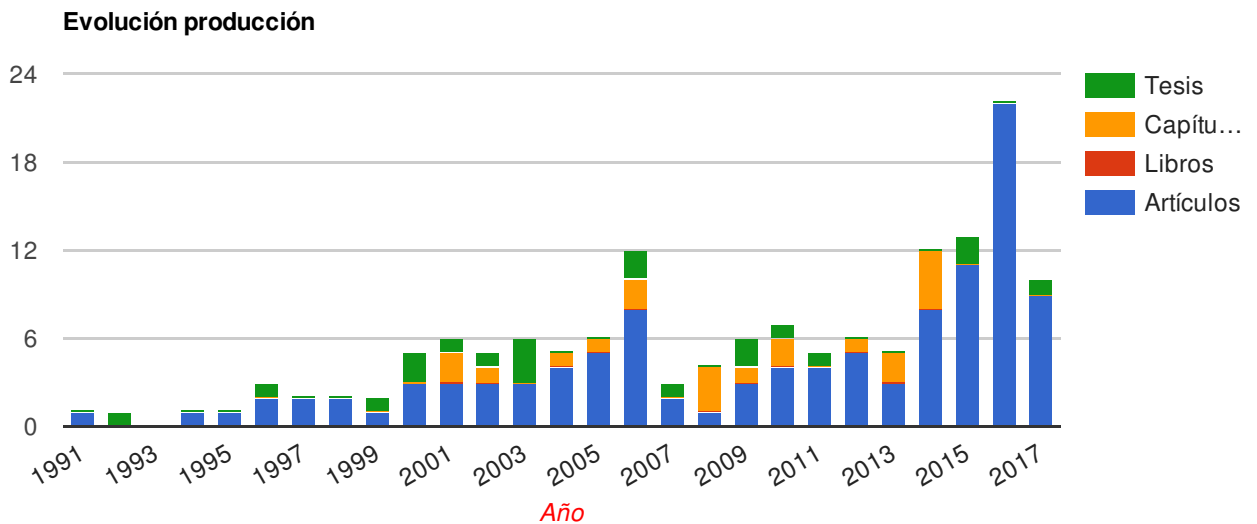
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Ficha del Directorio

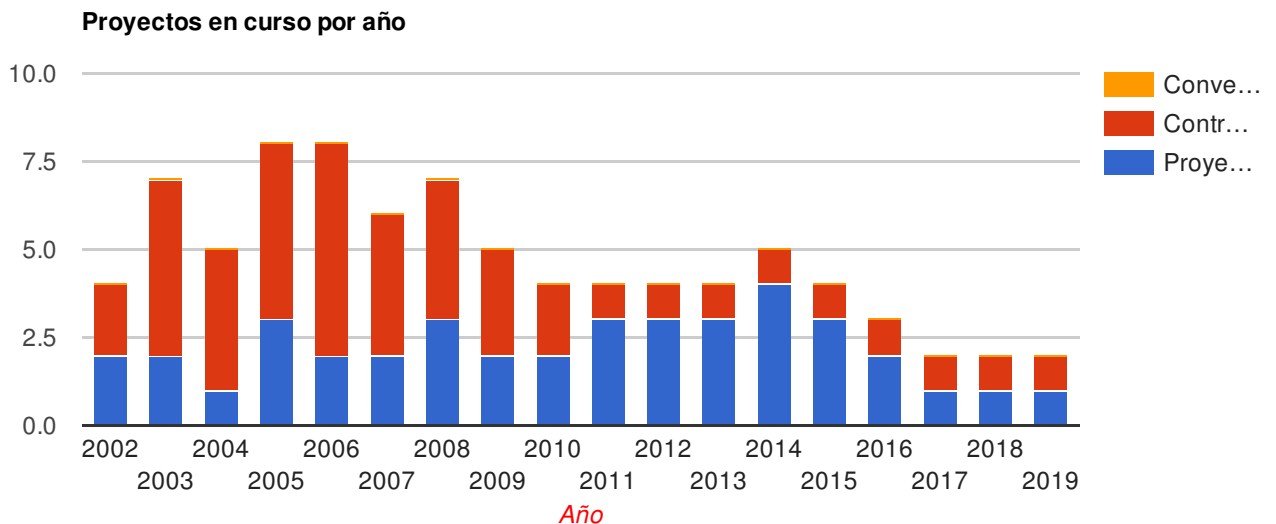
Producción 151

Artículos (111) Libros (0) Capítulos de Libros (20) Tesis dirigidas (20)



Proyectos dirigidos 24

Proyectos (10) Contratos (14) Convenios (0)



Actividades 1

Titulo publicación	Fuente	Tipo	Fecha
Activation of peroxisome proliferator activator receptor β/δ improves endothelial dysfunction and protects kidney in murine lupus	Hypertension	Articulo	2017
Differential intestinal anti-inflammatory effects of lactobacillus fermentum and lactobacillus salivarius in dss mouse colitis: impact on micrnas expression and microbiota composition	Molecular nutrition and food research	Articulo	2017
Effect of vanadium on calcium homeostasis, osteopontin mna expression, and bone microarchitecture in stz-induced diabetic rats	Metallomics	Articulo	2017
Exploring the role of cyp3a4 mediated drug metabolism in the pharmacological modulation of nitric oxide production.	Frontiers in pharmacology	Articulo	2017
Immunomodulatory properties of olea europaea leaf extract in intestinal inflammation.	Molecular nutrition and food research	Articulo	2017
Intestinal anti-inflammatory effects of outer membrane vesicles from escherichia coli nissle 1917 in dss-experimental colitis in mice.	Frontiers in microbiology	Articulo	2017
Role of peroxisome proliferator activated receptor beta/delta ($\text{ppar}\beta/\delta$) agonists in the treatment of the vascular alterations in different experimental models of metabolic syndrome	Universidad de granada, granada, españa	Tesis doctoral	2017
The hypoglycemic effects of guava leaf (psidium guajava l.) extract are associated with improving endothelial dysfunction in mice with diet-induced obesity	Food research international	Articulo	2017
The hypoglycemic effects of guava leaf (psidium guajava l.) extract are associated with improving endothelial dysfunction in mice with diet-induced obesity	Food research international	Articulo	2017
The hypoglycemic effects of guava leaf (psidium guajava l.) extract are associated with improving endothelial dysfunction in mice with diet-induced obesity.	Food research international	Articulo	2017
Anti-inflammatory activity of hydroalcoholic extracts of lavandula dentata l. and lavandula stoechas l.	Journal of ethnopharmacology	Articulo	2016
Anti-inflammatory activity of hydroalcoholic extracts of lavandula dentata l. and lavandula stoechas l.	Journal of ethnopharmacology	Articulo	2016
Anti-inflammatory activity of hydroalcoholic extracts of lavandula dentata l. and lavandula stoechas l.	Journal of ethnopharmacology	Articulo	2016
Antihypertensive effects of oleuropein-enriched olive leaf extract in spontaneously hypertensive rats	Food & function	Articulo	2016
Antiinflammatory and immunomodulatory activity of an ethanolic extract from the stem bark of terminalia catappa l. (combretaceae): in vitro and in vivo evidences	Journal of ethnopharmacology	Articulo	2016
Antiinflammatory and immunomodulatory activity of an ethanolic extract from the stem bark of terminalia catappa l. (combretaceae): in vitro and in vivo evidences	Journal of ethnopharmacology	Articulo	2016
Effect of a rOPY exopolysaccharide-producing bifidobacterium animalis subsp. lactis strain orally administered on dss-induced colitis mice model.	Frontiers in microbiology	Articulo	2016
Effect of a rOPY exopolysaccharide-producing bifidobacterium animalis subsp. lactis strain orally administeredo n dss-induced colitis mice model	Frontiers in microbiology	Articulo	2016
Effect of aqueous and particulate silk fibroin in a rat model of experimental colitis	International journal of pharmaceutics	Articulo	2016
El consumo de lactobacillus fermentum cect5716 mejora la	Actualidad en farmacología v		

hipertensión y disfunción endotelial inducida por tacrolimus: papel de células t.	Revista de farmacología y terapéutica	Artículo	2016
Flavonoids in inflammatory bowel disease: a review	Nutrients	Artículo	2016
Goat whey ameliorates intestinal inflammation on acetic acid-induced colitis in rats	Journal of dairy science	Artículo	2016
High-throughput screening platform for the discovery of new immunomodulator molecules from natural product extract libraries.	Journal of biomolecular screening	Artículo	2016
Intestinal anti-inflammatory activity of calcium pyruvate in the tnbs model of rat colitis: comparison with ethyl pyruvate	Biochemical pharmacology	Artículo	2016
Intestinal anti-inflammatory activity of calcium pyruvate in the tnbs model of rat colitis: comparison with ethyl pyruvate.	Biochemical pharmacology	Artículo	2016
Intestinal anti-inflammatory effects of passiflora edulis peel in the dextran sodium sulphate model of mouse colitis	Journal of functional foods	Artículo	2016
Intestinal anti-inflammatory effects of rgd-functionalized silk fibroin nanoparticles in trinitrobenzenesulfonic acid-induced experimental colitis in rats	International journal of nanomedicine	Artículo	2016
Intestinal anti-inflammatory effects of rgd-functionalized silk fibroin nanoparticles in trinitrobenzenesulfonic acid-induced experimental colitis in rats.	International journal of nanomedicine	Artículo	2016
Intestinal anti-inflammatory effects of total alkaloid extract from fumaria capreolata in the dnbs model of mice colitis and intestinal epithelial cmt93 cells	Phytomedicine	Artículo	2016
Intestinal anti-inflammatory effects of total alkaloid extract from fumaria capreolata in the dnbs model of mice colitis and intestinal epithelial cmt93 cells.	Phytomedicine	Artículo	2016
Magnetic study on biodistribution and biodegradation of oral magnetic nanostructures in the rat gastrointestinal tract	Nanoscale	Artículo	2016
Phenolic compounds and in vitro immunomodulatory properties of three andalusian olive leaf extracts	Journal of functional foods	Artículo	2016
A new therapeutic association to manage relapsing experimental colitis: doxycycline plus saccharomyces boulardii	Pharmacological research	Artículo	2015
Antihypertensive effects of probiotics lactobacillus strains in spontaneously hypertensive rats	Molecular nutrition and food research	Artículo	2015
Antinociceptive and anti-inflammatory effects of total alkaloid extract from fumaria capreolata	Evidence-based complementary and alternative medicine	Artículo	2015
Antinociceptive and anti-inflammatory effects of total alkaloid extract from fumaria capreolata.	Journal of ethnopharmacology	Artículo	2015
Botanical drugs as an emerging strategy in inflammatory bowel disease: a review	Mediators of inflammation	Artículo	2015
Chronic peroxisome proliferator-activated receptor β/δ agonist gw0742 prevents hypertension, vascular inflammatory and oxidative status, and endothelial dysfunction in diet-induced obesity.	Journal of hypertension	Artículo	2015
Intestinal anti-inflammatory activity of probiotics in experimental models of colitis. impact of cell viability and role of miras		Tesis doctoral	2015
Medication reconciliation at admission and discharge: an analysis of prevalence and associated risk factors	International journal of clinical practice	Artículo	2015
Medicinal plants from andalusia: potential use as intestinal anti-inflammatory agents		Tesis doctoral	2015
Pea (pisum sativum l.) seed albumin extracts show anti-	Molecular nutrition and food		2015

inflammatory effect in the dss model of mouse colitis	research	Artículo	2015
The viability of lactobacillus fermentum cect5716 is not essential to exert intestinal anti-inflammatory properties.	Molecular nutrition and food research	Artículo	2015
The viability of lactobacillus fermentum cect5716 is not essential to exert intestinal anti-inflammatory properties.	Food & function	Artículo	2015
The viability of lactobacillus fermentum cect5716 is not essential to exert intestinal anti-inflammatory properties	Food & function	Artículo	2015
Effect of a school-intervention in a health related parameter on children	Handbook of physical education research	Capítulo de libro	2014
Effect of a school-intervention in a health related parameters on children	Physical education role of school programs, children's attitudes and health implications	Capítulo de libro	2014
Exposure to bis(maltolato)oxovanadium(iv) increases levels of hepcidin mrna and impairs the homeostasis of iron but not that of manganese	Food and chemical toxicology	Artículo	2014
Intestinal anti-inflammatory effect of satreja obovata extract in the tnbs model of rat colitis	Iceb 2014	Capítulo de libro	2014
Intestinal anti-inflammatory effects of lavandula dentata and lavandula stoechas extracts in the tnbs model of rat colitis	Iceb 2014	Capítulo de libro	2014
Intestinal anti-inflammatory effects of oligosaccharides derived from lactulose in the trinitrobenzenesulfonic acid model of rat colitis	Journal of agricultural and food chemistry	Artículo	2014
Intestinal anti-inflammatory activity of the serpylli herba extract in experimental models of rodent colitis	Journal of crohn's and colitis	Artículo	2014
Intestinal anti-inflammatory activity of the serpylli herba extract in experimental models of rodent colitis.	Journal of crohn's and colitis	Artículo	2014
Intestinal anti-inflammatory activity of the polyphenolic-enriched extract amanda® in the trinitrobenzenesulphonic acid model of rat colitis	Journal of functional foods	Artículo	2014
Role of th17 cells in the pathogenesis of human ibd		Artículo	2014
Silk fibroin nanoparticles constitute a vector for controlled release of resveratrol in an experimental model of inflammatory bowel disease in rats	International journal of nanomedicine	Artículo	2014
The probiotic lactobacillus coryniformis cect5711 reduces vascular pro-oxidant and pro-inflammatory status in obese mice.	Clinical science	Artículo	2014
Active colitis exacerbates immune response to internalized food antigens in mice	International archives of allergy and immunology	Artículo	2013
Flavonoids and immunomodulation	Bioactive food as dietary interventions for arthritis and related inflammatory diseases. elsevier academic press.	Capítulo de libro	2013
Flavonoids and immunomodulation	Bioactive food as dietary interventions for arthritis and related inflammatory diseases. elsevier academic press.	Capítulo de libro	2013
Intestinal anti-inflammatory activity of hydroalcoholic extracts of phlomis purpurea l. and phlomis lychnitis l. in the trinitrobenzenesulphonic acid model of rat colitis	Journal of ethnopharmacology	Artículo	2013
Intestinal anti-inflammatory activity of hydroalcoholic extracts of phlomis purpurea l. and phlomis lychnitis l. in the trinitrobenzenesulphonic acid model of rat colitis.	Journal of ethnopharmacology	Artículo	2013
A shorter and more specific oral sensitization-based experimental model of food allergy in mice	Journal of immunological methods	Artículo	2012

Chemical and biological properties of a highly	Carbohydrate polymers	Artículo	2012
Probióticos en el tracto intestinal	Probióticos y salud	Capítulo de libro	2012
Suppression of tnbs-induced colitis in rats by 4-methylesculetin, a natural coumarin: comparison with prednisolone and sulphasalazine.		Artículo	2012
The immunomodulatory properties of viable lactobacillus salivarius ssp. salivarius cect5713 are not restricted to the large intestine.	European journal of nutrition	Artículo	2012
The intestinal anti-inflammatory effect of dersalazine sodium is related to a down-regulation in il-17 production in experimental models of rodent colitis	British journal of pharmacology	Artículo	2012
Cernumidine and isocernumidine, new type of cyclic guanidine alkaloids from solanum cernuum	Tetrahedron letters	Artículo	2011
Dnfb-dns hapten-induced colitis in mice should not be considered a model of inflammatory bowel disease	Inflammatory bowel diseases	Artículo	2011
Minocycline in inflammatory bowel disease: far beyond an antibiotic		Tesis doctoral	2011
The association of minocycline and the probiotic escherichia coli nissle 1917 results in an additive beneficial effect in a dss model of reactivated colitis in mice	Biochemical pharmacology	Artículo	2011
The intestinal anti-inflammatory effect of minocycline in experimental colitis involves both its immunomodulatory and antimicrobial properties	Pharmacological research	Artículo	2011
Butyrate in vitro immune-modulatory effects might be mediated through a proliferation-related induction of apoptosis	Immunobiology	Artículo	2010
Di-d-fructose dianhydride-enriched caramels: effect on colon microbiota, inflammation, and tissue damage in trinitrobenzenesulfonic acid-induced colitic rats	Journal of agricultural and food chemistry	Artículo	2010
Effect of kale and papaya supplementation in colitis induced by trinitrobenzenesulfonic acid in the rat	E-spen	Artículo	2010
Influencia del efecto prebiótico de dos fibras vegetales con diferentes propiedades fermentativas en un modelo de colitis experimental en ratas	Universidad de granada. nutrición y bromatología	Tesis doctoral	2010
Intestinal anit-inflammatory activity of dietary olive oil	Olives and olive oil in health and disease prevention. elsevier academic press	Capítulo de libro	2010
Prebiotics and probiotics in experimental models of rodent colitis: lessons in the treatment or prevention of inflammatory bowel diseases	Bioactive foods in promoting health	Capítulo de libro	2010
The combination of fructooligosaccharides and resistant starch shows prebiotic additive effects in rats	Clinical nutrition	Artículo	2010
A probiotic strain of escherichia coli, nissle 1917, given orally exerts local and systemic anti-inflammatory effects in lipopolysaccharide-induced sepsis in mice	British journal of pharmacology	Artículo	2009
Evaluation of the preventative effects exerted by lactobacillus fermentum in an experimental model of septic shock induced in mice	British journal of nutrition	Artículo	2009
Experimental models of inflammatory bowel disease in rodents	Preclinical research into crohn's disease: a practical guide	Capítulo de libro	2009
Probióticos: una nueva estrategia en la modulación del sistema inmune	Universidad de granada. farmacología	Tesis doctoral	2009

Systema Immune	Pharmacology	Systema	Year
The new salicylate derivative ur-1505 modulates the th2/humoral response in a dextran sodium sulphate model of colitis that resembles ulcerative colitis	Journal of pharmacological sciences	Articulo	2009
Ur-1505, ¿un nuevo salicilato para la enfermedad inflamatoria intestinal?	Universidad de granada. farmacología	Tesis doctoral	2009
Baseline glutathione peroxidase activity	Texas heart institute journal	Articulo	2008
Enfermedad inflamatoria intestinal.	Trastornos funcionales y motores del aparato digestivo	Capítulo de libro	2008
Fibra	Alimentos funcionales	Capítulo de libro	2008
Fisiopatología intestinal	Principios de fisiopatología para la atención farmacéutica (módulo ii)	Capítulo de libro	2008
A comparative study of the preventative effects exerted by two probiotics, lactobacillus reuteri and lactobacillus fermentum, in the trinitrobenzenesulfonic acid model of rat colitis.	British journal of nutrition	Articulo	2007
Efecto antiinflamatorio intestinal de probióticos en el modelo de colitis experimental inducida por ácido trinitrobenzenosulfónico en ratas	Universidad de granada. farmacología	Tesis doctoral	2007
Ur-1505, a new salicylate, blocks t cell activation through nuclear factor of activated t cells	Molecular pharmacology	Articulo	2007
A comparative study of the prevented effects exerted by two probiotics, lactobacillus reuteri and lactobacillus fermentum in the trinitrobenzenesulfonic acid rat model	British journal of nutrition	Articulo	2006
Efecto de la quercitrina asociada a ácidos grasos poliinsaturados de la serie n3 en el modelo de colitis experimental inducida por sulfato de dextrano sódico en ratas	Universidad de granada. farmacología	Tesis doctoral	2006
Evaluación de la actividad sobre el intestino	Manual de técnicas experimentales utilizadas en el estudio preclínico de fármacos con actividad gastrointestinal	Capítulo de libro	2006
Flavonoides y enfermedad inflamatoria intestinal	Ars pharmaceutica	Articulo	2006
Inhibition of pro-inflammatory markers in primary bone marrow-derived mouse macrophages by naturally occurring flavonoids: analysis of the structure-activity relationship	Biochemical pharmacology	Articulo	2006
Intestinal anti-inflammatory activity of combined quercitrin and dietary olive oil supplemented with fish oil, rich in epa and dha (n-3) polyunsaturated fatty acids, in rats with dss-induced colitis	Clinical nutrition	Articulo	2006
Intestinal antiinflammatory activity of a lyophilized infusion of turnera ulmifolia in tnbs rat colitis	Fitoterapia (milano, 1934)	Articulo	2006
Lactobacillus fermentum, a probiotic capable to release glutathione, prevents colonic inflammation in the tnbs model of rat colitis	International journal of colorectal disease	Articulo	2006
Mecanismos implicados en la actividad farmacológica. i técnicas in vitro	Manual de tecnicas experimentales utilizadas en el estudio preclinico de farmacos con actividad gastrointestinal	Capítulo de libro	2006
Relación estructura actividad de los flavonoides como agentes antiinflamatorios intestinales	Universidad de granada. farmacología	Tesis doctoral	2006
Short-chain fructooligosaccharides, in spite of being fermented in the upper part of the large intestine, have anti-inflammatory activity in the tnbs model of colitis	European journal of nutrition	Articulo	2006

The effects of short-chain fatty acids on colon epithelial proliferation and survival depend on the cellular phenotype	Journal of cancer research and clinical oncology	Artículo	2006
Dietary olive oil supplemented with fish oil, rich in epa and dha (n-3) polyunsaturated fatty acids, attenuates colonic inflammation in rats with dss-induced colitis	The journal of nutrition	Artículo	2005
Effects of dietary fiber on inflammatory bowel disease.	Molecular nutrition and food research	Artículo	2005
Fibra dietética	Tratado de nutrición	Capítulo de libro	2005
In vivo quercitrin anti-inflammatory effect involves release of quercetin, which inhibits inflammation through down-regulation of the nf-kappa b pathway	European journal of immunology	Artículo	2005
Preventative effects of a probiotic, lactobacillus salivarius ssp. salivarius, in the tnbs model of rat colitis.	World journal of gastroenterology	Artículo	2005
Preventative effects of lactulose in the trinitrobenzenesulphonic acid model of rat colitis	Inflammatory bowel diseases	Artículo	2005
Anti-inflammatory effect of diosmectite in hapten-induced colitis in the rat	British journal of pharmacology	Artículo	2004
Avances en antioxidantes: flavonoides de la dieta y protección cardiovascular.	Actualización en nutrición	Capítulo de libro	2004
Induction of alkaline phosphatase in the inflamed intestine: a novel pharmacological target for inflammatory bowel disease	Biochemical pharmacology	Artículo	2004
Intestinal anti-inflammatory activity of paepalantine, an isocoumarin isolated from the capitula of paepalanthus bromelioides, in the trinitrobenzenesulphonic acid model of rat colitis	Planta medica	Artículo	2004
The intestinal anti-inflammatory effect of quercitrin is associated with an inhibition in inos expression	British journal of pharmacology	Artículo	2004
Actividad antidiarreica de la sumidad de euphorbia hirta l.	Universidad de granada. farmacología	Tesis doctoral	2003
Alteraciones del transporte hidroelectrolítico en el modelo de colitis experimental por tnbs	Universidad de granada. farmacología	Tesis doctoral	2003
Antiulcer and antidiarrhoeic effect of baccharis teindalensis	Pharmaceutical biology	Artículo	2003
Efecto de la diosmectita en el modelo de colitis experimental inducido por ácido trinitrobenzenosulfónico en ratas	Universidad de granada. farmacología	Tesis doctoral	2003
Intestinal anti-inflammatory activity (plantago ovata seeds) in hla-b27 of dietary fiber transgenic rats	Clinical nutrition	Artículo	2003
The intestinal anti-inflammatory activity of ur-12746s on reactivated experimental colitis is mediated through downregulation of cytokine production.	Inflammatory bowel diseases	Artículo	2003
Dietary fiber down-regulates colonic tumor necrosis factor alpha and nitric oxide production in trinitrobenzenesulfonic acid-induced colitic rats	The journal of nutrition	Artículo	2002
Disturbances of colonic ion secretion in inflammation: role of the enteric nervous system and camp	Pflugers archiv: european journal of physiology	Artículo	2002
Efecto de diosmina y hesperidina en la fase aguda y crónica de la colitis experimental inducida por tnbs en ratas	Universidad de granada. farmacología	Tesis doctoral	2002
Effect of quercitrin on the early stages of hapten induced colonic inflammation in the rat	Life sciences	Artículo	2002
Síndromes de malabsorción. enfermedad inflamatoria crónica intestinal.	Avances en farmacología y farmacoterapia.	Capítulo de libro	2002

Dietary vitamin e supplementation protects the rat large intestine from experimental inflammation	International journal for vitamin and nutrition research	Articulo	2001
Efectos de la fibra dietética en modelos de inflamación intestinal en ratas	Universidad de granada. farmacología	Tesis doctoral	2001
Effects of flavonoids on gastrointestinal disorders	Studies in natural product chemistry: bioactive natural products (part f)	Capítulo de libro	2001
Effects of silymarin on the acute stage of the trinitrobenzenesulphonic acid model of rat colitis	Planta medica	Articulo	2001
Intestinal anti-inflammatory activity of morin on chronic experimental colitis in the rat	Alimentary pharmacology and therapeutics	Articulo	2001
Uso de efp en patologías digestivas	Especialidades farmaceuticas publicitarias	Capítulo de libro	2001
Effect of exopolysaccharide v2-7, isolated from halomonas eurihalina, on the proliferation in vitro of human peripheral blood lymphocytes.	Immunopharmacology and immunotoxicology	Articulo	2000
Effect of polypodium leucotomos on acute, chronic and reactivated trinitrobenzene sulphonic acid colitis in rats	Inflammopharmacology	Articulo	2000
Estudio del efecto de la morina en un modelo experimental de inflamación intestinal en ratas	Universidad de granada. farmacología	Tesis doctoral	2000
Intestinal anti-inflammatory activity of ur-12746, a novel 5-asa conjugate, on acute and chronic experimental colitis in the rat	British journal of pharmacology	Articulo	2000
Papel del óxido nítrico en la inflamación intestinal y su interés en terapéutica	Universidad de granada. farmacología	Tesis doctoral	2000
Anti-inflammatory activity of diosmin and hesperidin in rat colitis induced by tnbs	Planta medica	Articulo	1999
Estudio del efecto de ur-12746 en un modelo experimental de inflamación intestinal en ratas	Universidad de granada. farmacología	Tesis doctoral	1999
Effects of morin on an experimental model of acute colitis in rats	Pharmacology	Articulo	1998
Oral administration of rutoside can ameliorate inflammatory bowel disease in rats	Life sciences	Articulo	1998
Effects of quercetin on epithelial chloride secretion	Life sciences	Articulo	1997
Rutoside as mucosal protective in acetic acid- induced rat colitis	Planta medica	Articulo	1997
Efecto de la quercitrina en diversas alteraciones intestinales.	Universidad de granada. farmacología	Tesis doctoral	1996
Effect of quercitrin on acute and chronic experimental colitis in the rat	Journal of pharmacology and experimental therapeutics	Articulo	1996
Inhibitory effects of quercetin on guinea-pig ileum contractions	Phytotherapy research	Articulo	1996
Effect of quercitrin on lactose-induced chronic diarrhea in rats	Planta medica	Articulo	1995
Oral-administration of quercitrin modifies intestinal oxidative status in rats	General pharmacology	Articulo	1994
Contribución a la farmacología del complejo molecular bametano-teofilina	Universidad de granada. farmacología	Tesis doctoral	1992
Antidiarrhoeic activity of sclerocarya birrea bark extract and its active tannin constituent in rats	Phytotherapy research	Articulo	1991

	Título proyecto	Tipo	Inicio	Fin
1	Evaluación del efecto de extractos vegetales de origen natural en modelos experimentales de síndrome metabólico.	Proyecto	10/15/15	12/31/16
2	Evaluación del efecto de extractos de origen natural en modelos experimentales de síndrome metabólico.	Proyecto	10/31/14	3/31/15
3	Papel de los micro-arns en la actividad antiinflamatoria intestinal obtenida tras la modulación de la microbiota intestinal en modelos de colitis experimental	Proyecto	1/1/12	12/31/14
4	Investigaciones dirigidas a la validación etnofarmacológica de plantas medicinales de la comunidad autónoma andaluza con actividad antiinflamatoria y antitumoral	Proyecto	1/1/11	12/31/14
5	Evaluación de las propiedades inmunomoduladoras de antibióticos en el tratamiento de la enfermedad inflamatoria intestinal. potencial efecto sinérgico con probióticos	Proyecto	1/1/09	12/31/11
6	Investigation of botanical extracts in a mammalian ibd model (tnbs)	Contrato	12/5/08	5/31/10
7	Análisis nutricional de productos amiláceos	Contrato	6/15/07	12/31/09
8	Estudio de la administración de probióticos a animales de experimentación como una nueva estrategia farmacológica en el tratamiento de enfermedades inmunológicas.	Proyecto	12/31/05	12/31/08
9	Estudio de la administración de prebióticos a animales de experimentación como una nueva estrategia farmacológica en el tratamiento de enfermedades inmunológicas.	Proyecto	12/31/05	12/31/08
10	Influencia de dos mezclas de vegetales deshidratados a vacío y temperatura controlada en modelos experimentales de enfermedad inflamatoria intestinal en ratas: modelo preventivo y modelo curativo.	Contrato	2/1/07	7/29/08
11	Estudio de la actividad farmacológica del compuesto p-2006	Contrato	8/1/06	7/31/07
12	Efecto de probióticos sobre la diarrea crónica asociada a colitis experimental	Contrato	10/1/06	12/31/06
13	Efecto de probióticos sobre la diarrea crónica asociada a colitis experimental	Contrato	5/1/06	9/30/06
14	Estudio de la actividad farmacológica del compuesto p-2005.	Contrato	7/1/05	6/30/06
15	Estudio del mecanismo de acción de la actividad antiinflamatoria intestinal del compuesto ur-1505	Contrato	4/1/05	3/31/06
16	Efecto de la suplementación dietética de prebióticos asociados a probióticos en modelos experimentales de inflamación intestinal. papel de los ácidos grasos de cadena corta en el efecto antiinflamatorio intestinal	Proyecto	11/6/02	11/6/05
17	Proyecto cofinanciado 30p0545900 "estudio del efecto de diferentes mezclas de aceites adicionados con antioxidantes en un modelo de inflamación intestinal y su progresión a cáncer de colon	Contrato	11/6/02	11/5/05
18	Estudio de la actividad farmacológica del compuesto p-2004	Contrato	7/1/04	6/30/05
19	Estudio en ratas Zucker con dieta enriquecida con cáscaras de plantago ovata (plantaben) para evaluar la prevención de aparición de diabetes.	Contrato	9/15/03	3/1/04
20	Estudio de la acción antiinflamatoria intestinal del compuesto ur-1505.	Contrato	9/15/03	12/31/03
21	Efecto de la asociación de ácidos grasos poliinsaturados de la serie n-3 y flavonoides en la fase crónica de la enfermedad inflamatoria intestinal.	Proyecto	10/28/02	10/27/03
22	Estudio de la actividad farmacológica del compuesto p-32	Contrato	3/3/03	9/1/03
23	Estudio de la actividad farmacológica del compuesto p-39	Contrato	10/15/02	
24	Evaluación de las propiedades inmunomoduladoras de antibióticos en el tratamiento de la enfermedad inflamatoria intestinal. potencial efecto sinérgico con probióticos	Proyecto	12/31/08	

Actividades 1

Titulo actividad	Fuente	Tipo	Fecha
Participación en comité de revista: journal of pharmacological and toxicological methods.		Comités científicos de revista	Apr 1, 2000

Colaboradores

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- **MONICA COMALADA VILA** (30)
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- **FERMÍN SÁNCHEZ DE MEDINA LOPEZ HUERTAS** (20)
- **JORDI XAUS PEY** (18)
- **ANA ISABEL NIETO RUIZ DE ZARATE** (15)
- **JUAN MANUEL DUARTE PÉREZ** (15)
- José Garrido Mesa (15)
- **MÓNICA OLIVARES MARTÍN** (10)
- **ANTONIO SEGURA CARRETERO** (9)
- **MIGUEL ROMERO PÉREZ** (9)
- **ROSARIO JIMENEZ MOLEON** (6)
- **JOAQUÍN MOLERO MESA** (5)
- **MANUEL CASARES PORCEL** (5)
- **MANUEL SÁNCHEZ SANTOS** (5)
- **MARGARITA CUETO SOLA** (5)
- **EDUARDO JESÚS GUERRA HERNÁNDEZ** (4)
- **FEDERICO LARA VILLOSLADA** (4)
- **MANUEL GÓMEZ GUZMÁN** (4)
- Marta Toral Jiménez (4)
- **Mª DE LOS REYES GONZÁLEZ-TEJERO GARCÍA** (4)
- **OLGA MARTINEZ AUGUSTIN** (4)
- **RAQUEL GONZÁLEZ PEREZ** (4)
- **ANA MARÍA GÓMEZ CARAVACA** (3)
- **MERCEDES GONZÁLEZ HERRERA** (3)
- **CARLOS LÓPEZ CHAVES** (2)
- **CRISTINA SÁNCHEZ GONZÁLEZ** (2)
- **JOSÉ ANGEL RUFIAN HENARES** (2)
- **JOSÉ JOAQUÍN MUROS MOLINA** (2)
- **JUAN LLOPIS GONZÁLEZ** (2)
- **MARIA JOSÉ ZARZUELO ROMERO** (2)
- **SEVERIANO RISCO ACEDO** (2)
- **VITO VERARDO** (2)
- nassima talhaoui (2)
- **ALBERTO FERNANDEZ GUTIERREZ** (1)
- **ANTONIO OSUNA CARRILLO DE ALBORNOZ** (1)
- **ANTONIO RÍOS GUADIX** (1)
- **BELÉN GARCÍA-VILLANOVA RUÍZ** (1)
- **CONCEPCIÓN RUIZ RODRÍGUEZ** (1)
- **DEYANIRA RONDON RODRIGUEZ** (1)

- ELENA NEBOT VALENZUELA (1)
- ELIXABET DÍAZ DE CERIO (1)
- FEDERICO GARCIA GARCIA (1)
- FRANCISCO J. O'VALLE RAVASSA (1)
- HERMINIA LÓPEZ GARCÍA DE LA SERRANA (1)
- JOSÉ MANUEL DOMÍNGUEZ VERA (1)
- MILAGROS GALISTEO MOYA (1)
- Miguel Ángel Martín Marcos (1)
- M^aPAZ DÍAZ-ROPERO MEDINA (1)
- NATALIA CHUECA PORCUNA (1)
- NATIVIDAD GÁLVEZ RODRÍGUEZ (1)
- Víctor Jesús Garcés Robles (1)