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

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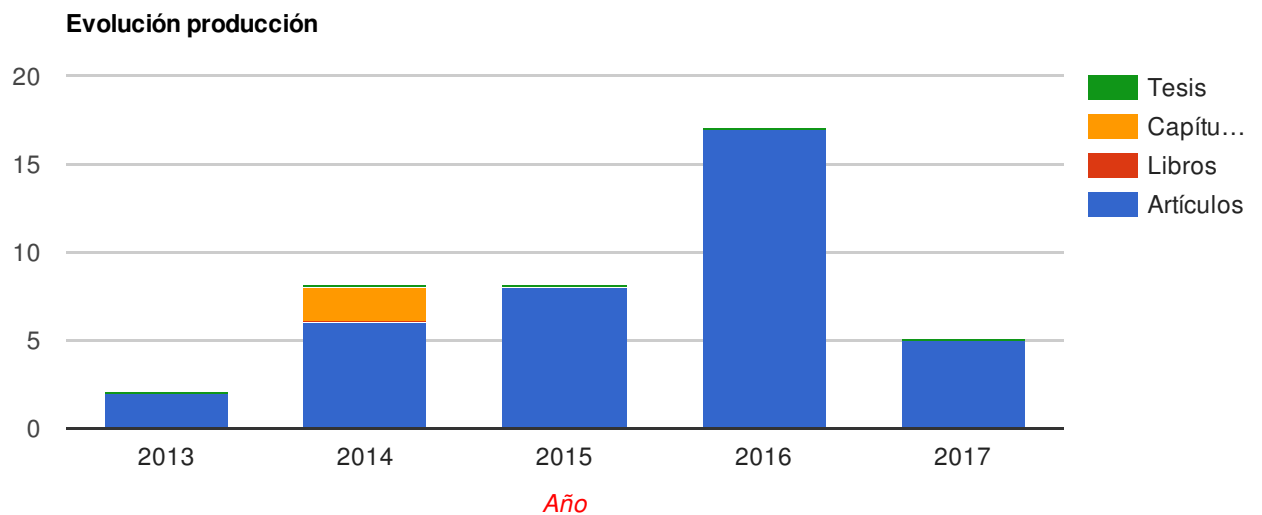
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Ficha del Directorio

Producción 40

Artículos (38) Libros (0) Capítulos de Libros (2) Tesis dirigidas (0)



Proyectos dirigidos 0

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

Actividades 0

Titulo publicación	Fuente	Tipo	Fecha
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
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
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
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 roxy exopolysaccharide-producing bifidobacterium animalis subsp. lactis strain orally administered on dss-induced colitis mice model.	Frontiers in microbiology	Articulo	2016
Effect of a roxy exopolysaccharide-producing bifidobacterium animalis subsp. lactis strain orally administered on 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
Flavonoids in inflammatory bowel disease: a review	Nutrients	Articulo	2016
High-throughput screening platform for the discovery of new immunomodulator molecules from natural product extract libraries.	Journal of biomolecular screening	Articulo	2016
Intestinal anti-inflammatory activity of calcium pyruvate in the tnbs model of rat colitis: comparison with ethyl pyruvate	Biochemical pharmacology	Articulo	2016
Intestinal anti-inflammatory activity of calcium pyruvate in the tnbs model of rat colitis: comparison with ethyl pyruvate.	Biochemical pharmacology	Articulo	2016
Intestinal anti-inflammatory activity of hydroalcoholic extracts of lavandula dentata l. and lavandula stoechas l. in the trinitrobenzenesulphonic acid model of rat colitis.	Journal of ethnopharmacology	Articulo	2016
Intestinal anti-inflammatory effects of passiflora edulis peel in the dextran sodium sulphate model of mouse colitis	Journal of functional foods	Articulo	2016
Intestinal anti-inflammatory effects of rgd-functionalized silk fibroin nanoparticles in trinitrobenzenesulfonic acid-induced experimental colitis in rats	International journal of nanomedicine	Articulo	2016
Intestinal anti-inflammatory effects of rgd-functionalized silk fibroin nanoparticles in trinitrobenzenesulfonic acid-induced experimental colitis in rats.	International journal of nanomedicine	Articulo	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	Articulo	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	Articulo	2016

UNIT 3 CELL.

A new therapeutic association to manage relapsing experimental colitis: doxycycline plus saccharomyces boulardii	Pharmacological research	Articulo	2015
Antinociceptive and anti-inflammatory effects of total alkaloid extract from fumaria capreolata	Evidence-based complementary and alternative medicine	Articulo	2015
Antinociceptive and anti-inflammatory effects of total alkaloid extract from fumaria capreolata.	Journal of ethnopharmacology	Articulo	2015
Botanical drugs as an emerging strategy in inflammatory bowel disease: a review	Mediators of inflammation	Articulo	2015
Pea (pisum sativum l.) seed albumin extracts show anti-inflammatory effect in the dss model of mouse colitis	Molecular nutrition and food research	Articulo	2015
The viability of lactobacillus fermentum cect5716 is not essential to exert intestinal anti-inflammatory properties.	Molecular nutrition and food research	Articulo	2015
The viability of lactobacillus fermentum cect5716 is not essential to exert intestinal anti-inflammatory properties.	Food & function	Articulo	2015
The viability of lactobacillus fermentum cect5716 is not essential to exert intestinal anti-inflammatory properties	Food & function	Articulo	2015
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	Articulo	2014
Intestinal anti-inflammatory effect of satureja 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	Articulo	2014
Intestinal anti-inflammatory activity of the serpylli herba extract in experimental models of rodent colitis	Journal of crohn's and colitis	Articulo	2014
Intestinal anti-inflammatory activity of the serpylli herba extract in experimental models of rodent colitis.	Journal of crohn's and colitis	Articulo	2014
Intestinal anti-inflammatory activity of the polyphenolic-enriched extract amanda® in the trinitrobenzenesulphonic acid model of rat colitis	Journal of functional foods	Articulo	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	Articulo	2014
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	Articulo	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	Articulo	2013

	Título proyecto	Tipo	Inicio	Fin
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Actividades 0

Título actividad	Fuente	Tipo	Fecha
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Colaboradores

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- José Garrido Mesa (16)
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