

NATIVIDAD GARRIDO MESA

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

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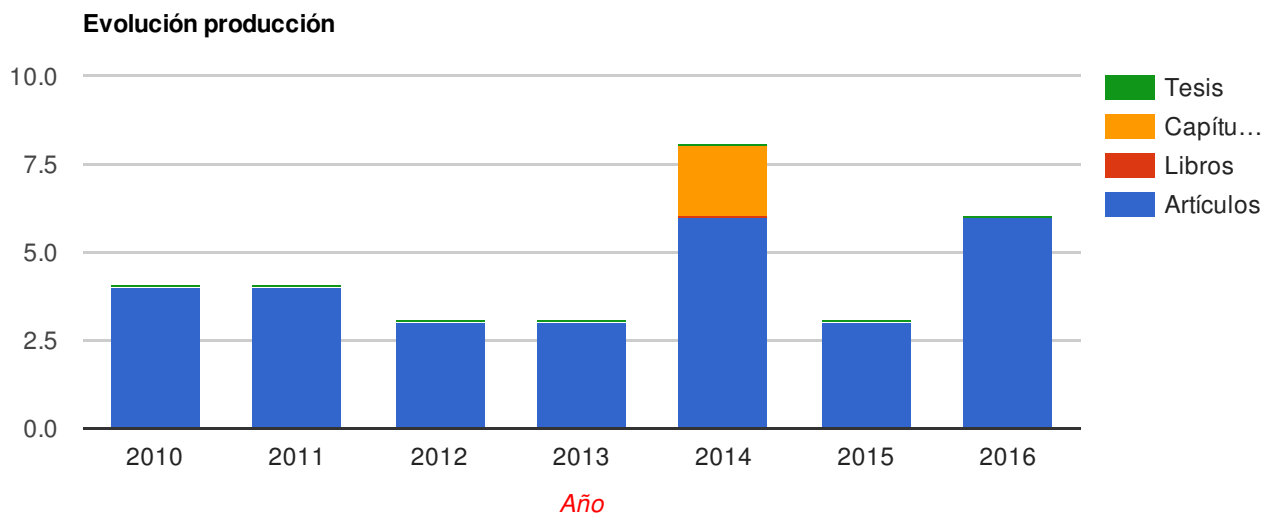
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Ficha del Directorio

Producción 31

Artículos (29) 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
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
Effect of aqueous and particulate silk fibroin in a rat model of experimental colitis	International journal of pharmaceutics	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
A new therapeutic association to manage relapsing experimental colitis: doxycycline plus saccharomyces boulardii	Pharmacological 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 antiinflammatory properties	Food & function	Articulo	2015
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
The probiotic lactobacillus coryniformis cect5711 reduces vascular pro-oxydant and pro-inflammatory status in obese mice.	Clinical science	Articulo	2014
Active colitis exacerbates immune response to internalized food antigens in mice	International archives of allergy and immunology	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
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
Suppression of tnbs-induced colitis in rats by 4-methylesculetin, a natural coumarin: comparison with prednisolone and sulphasalazine.		Articulo	2012
The immunomodulatory properties of viable lactobacillus salivarius ssp. salivarius cect5713 are not restricted to the large intestine.	European journal of nutrition	Articulo	2012
The intestinal anti-inflammatory effect of dersalazine sodium is related to a down-regulation in il-17 production in experimental models of rodent	British journal of pharmacology	Articulo	2012

colitis	Pharmacology		
Dnfb-dns hapten-induced colitis in mice should not be considered a model of inflammatory bowel disease	Inflammatory bowel diseases	Articulo	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	Articulo	2011
The intestinal anti-inflammatory effect of dersalazine sodium is related to a down-regulation in il-17 production in experimental models of rodent colitis	Inflammatory bowel diseases	Articulo	2011
The intestinal anti-inflammatory effect of minocycline in experimental colitis involves both its immunomodulatory and antimicrobial properties	Pharmacological research	Articulo	2011
Butyrate in vitro immune-modulatory effects might be mediated through a proliferation-related induction of apoptosis	Immunobiology	Articulo	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	Articulo	2010
The combination of fructooligosaccharides and resistant starch shows prebiotic additive effects in rats	Clinical nutrition	Articulo	2010
The intestinal anti-inflammatory effect of minocycline in experimental colitis involves both its immunomodulatory and antimicrobial properties	Pharmacological research	Articulo	2010

	Titulo proyecto	Tipo	Inicio	Fin
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Actividades 0

Titulo actividad	Fuente	Tipo	Fecha
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Colaboradores

- JULIO JUAN GÁLVEZ PERALTA (29)
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- M^a PILAR UTRILLA NAVARRO (23)
- Francesca Algieri (18)
- MONICA COMALADA VILA (11)
- José Garrido Mesa (7)
- MARGARITA CUETO SOLA (7)
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- M^a DE LOS REYES GONZÁLEZ-TEJERO GARCÍA (4)
- ANA ISABEL NIETO RUIZ DE ZARATE (3)
- ANTONIO SEGURA CARRETERO (3)
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- MÓNICA OLIVARES MARTÍN (2)
- JUAN MANUEL DUARTE PÉREZ (1)
- MANUEL GÓMEZ GUZMÁN (1)
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- ROSARIO JIMENEZ MOLEON (1)