

ROCÍO LÓPEZ POSADAS

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

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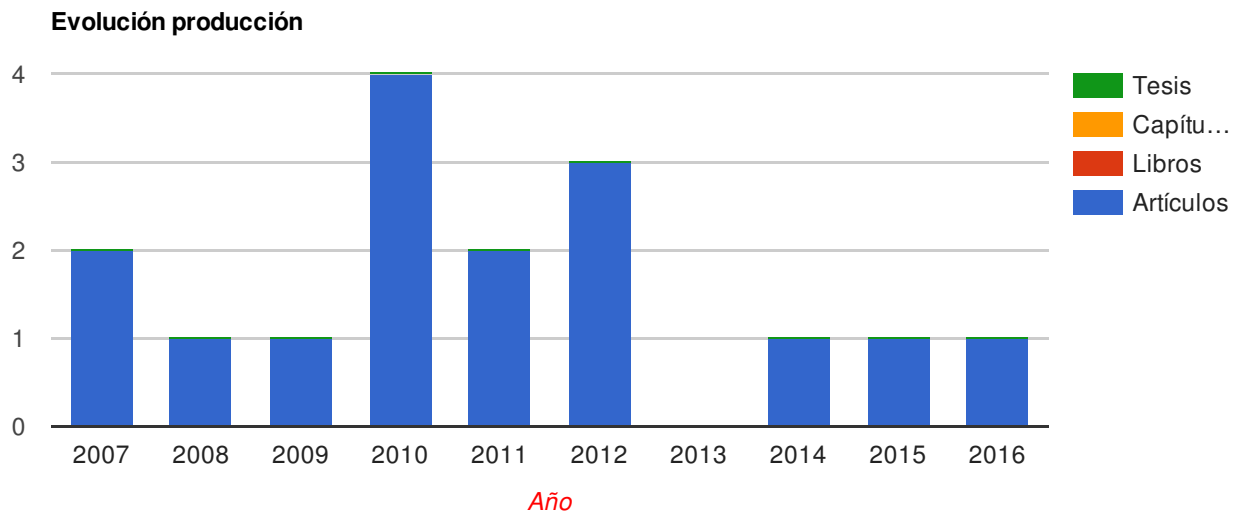
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Ficha del Directorio

Producción 16

Artículos (16) Libros (0) Capítulos de Libros (0) Tesis dirigidas (0)



Proyectos dirigidos 0

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

Actividades 0

Titulo publicación	Fuente	Tipo	Fecha
The bisphosphonate pamidronate is an intestinal antiinflammatory agent in rat and mouse experimental colitis.	Inflammatory bowel diseases	Articulo	2016
The small intestinal mucosa acts as a rutin reservoir to extend flavonoid anti-inflammatory activity in experimental ileitis and colitis	Journal of functional foods	Articulo	2015
Fructooligosacharides reduce pseudomonas aeruginosa pao1 pathogenicity through distinct mechanisms.	Plos one	Articulo	2014
A porphyra columbina hydrolysate upregulates il-10 production in rat macrophages and lymphocytes through an nf-kb, and p38 and jnk dependent mechanism.	Food chemistry	Articulo	2012
Exogenous alkaline phosphatase treatment complements endogenous enzyme protection in colonic inflammation and reduces bacterial translocation in rats	Pharmacological research	Articulo	2012
Immunomodulatory properties of the protein fraction from phorphyra columbina	Journal of agricultural and food chemistry	Articulo	2012
Effects of flavonoids and other polyphenols on inflammation.	Critical reviews in food science and nutrition	Articulo	2011
Tissue nonspecific alkaline phosphatase is induced in stressed enterocytes by changes in glycosylation.	Inflammatory bowel diseases	Articulo	2011
Bovine glycomacropetide has intestinal antiinflammatory effects in dextrane sulfate sodium rat colitis	The journal of nutrition	Articulo	2010
Flavonoids exert distinct modulatory actions on cyclooxygenase 2 and nf- κ b in iec18 cells	British journal of pharmacology	Articulo	2010
It may not be not intestinal, but tissue nonspecific alkaline phosphatase	Gut	Articulo	2010
The intestinal antiinflammatory agent glycomacropetide has immunomodulatory actions on rat splenocytes.	Biochemical pharmacology	Articulo	2010
Genomic analysis of sulfasalazine effect in experimental colitis is consistent primarily with the modulation of nf-kb but not ppar-g signaling	Pharmacogenetics and genomics	Articulo	2009
Effect of flavonoids on rat splenocytes, a structure-activity relationship study	Biochemical pharmacology	Articulo	2008
Active hexose correlated compound acts as a prebiotic and is anti inflammatory in rats with hapten-induced colitis	The journal of nutrition	Articulo	2007
The bisphosphonate alendronate improves the damage associated with trinitrobenzenesulfonic acid-induced colitis in rats.	British journal of pharmacology	Articulo	2007

	Titulo proyecto	Tipo	Inicio	Fin
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Actividades 0

Titulo actividad	Fuente	Tipo	Fecha
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Colaboradores

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- MARIA DOLORES SUAREZ ORTEGA (13)
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- Andrea Anzola Santander (1)
- Borja Ocón Moreno (1)
- CRISTINA HERNÁNDEZ CHIRLAQUE (1)