

JORDI XAUS PEY

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

Departamento: Puleva S.L

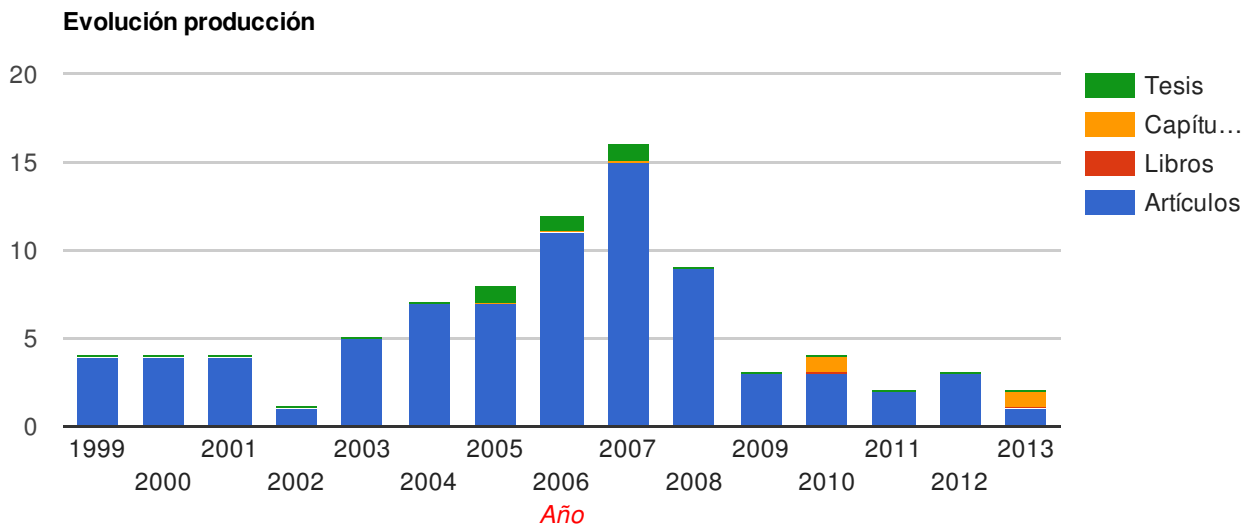
Código: 31003



Ficha del Directorio

Producción 84

Artículos (79) Libros (0) Capítulos de Libros (2) Tesis dirigidas (3)



Proyectos dirigidos 0

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

Actividades 0

Titulo publicación	Fuente	Tipo	Fecha
Active colitis exacerbates immune response to internalized food antigens in mice	International archives of allergy and immunology	Articulo	2013
Flavonoids and immunomodulation	Bioactive food as dietary interventions for arthritis and related inflammatory diseases. elsevier academic press.	Capítulo de libro	2013
A shorter and more specific oral sensitization-based experimental model of food allergy in mice	Journal of immunological methods	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 dersenazine sodium is related to a down-regulation in il-17 production in experimental models of rodent colitis	British journal of pharmacology	Articulo	2012
Dnfb-dns hapten-induced colitis in mice should not be considered a model of inflammatory bowel disease	Inflammatory bowel diseases	Articulo	2011
The intestinal anti-inflammatory effect of dersenazine sodium is related to a down-regulation in il-17 production in experimental models of rodent colitis	Inflammatory bowel diseases	Articulo	2011
Butyrate in vitro immune-modulatory effects might be mediated through a proliferation-related induction of apoptosis	Immunobiology	Articulo	2010
Intestinal and immunological effects of daily oral administration of lactobacillus salivarius cect5713 to healthy adults.	Anaerobe	Articulo	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
Safety and tolerance of the human milk probiotic strain lactobacillus salivarius cect5713 in 6-month-old children.	Nutrition	Articulo	2010
A probiotic dairy product containing l. gasseri cect5714 and l. coryniformis cect5711 induces immunological changes in children suffering from allergy.	Pediatric allergy and immunology	Articulo	2009
Evaluation of the preventative effects exerted by lactobacillus fermentum in an experimental model of septic shock induced in mice	British journal of nutrition	Articulo	2009
Intestinal and immunological effects of daily oral administration of lactobacillus salivarius cect5713 to healthy adults	Anaerobe	Articulo	2009
Cow's milk fermented with l. coryniformis and l. gasseri. reduction of allergenicity	Nutrafoods	Articulo	2008
Cow's milk fermented with l. coryniformis and l. gasseri	Nutrafoods	Articulo	2008
Dietary eicosapentaenoic acid and docosahexaenoic acid equally incorporate as decosahexaenoic acid but differ in inflammatory effects	Nutrition	Articulo	2008
Dietary epa and dha are equally incorporated in form of dha in mice cells although epa seems to be more potent as anti-inflammatory	Nutrition	Articulo	2008
Efectos beneficiosos de los probióticos de leche materna	Acta pediátrica española	Articulo	2008
Evaluation of the preventive effects exerted by lactobacillus fermentum in an experimental model of septic shock induced in mice	Journal of human nutrition and dietetics	Articulo	2008
Ifn-gamma-mediated inhibition of mapk phosphatase expression results in prolonged mapk activity in response to m-csf and inhibition of proliferation	Blood	Articulo	2008

Is meconium from healthy newborns actually sterile?	Research in microbiology	Articulo	2008
Oral administration of lactobacillus strains isolated from breast milk as an alternative for the treatment of infectious mastitis during lactation	Applied and environmental microbiology	Articulo	2008
A comparative study of the preventative effects exerted by three probiotics, bifidobacterium lactis, lactobacillus casei and lactobacillus acidophilus, in the tnbs model of rat colitis	Journal of applied microbiology	Articulo	2007
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
Beneficial efectos of consumption of a dairy product containing two probiotic strains, lactobacillus coryniformis cect5711 and lactobacillus gasseri cect5714 in healthy children	Nutrición hospitalaria	Articulo	2007
Beneficial effects of probiotic bacteria isolated from breast milk	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
Efectos beneficiosos de un producto lácteo fermentado con probioticos aislado de leche materna en niños (3-12 años) con laergia respiratoria.	Anales de pediatría	Articulo	2007
Efectos inmunomoduladores del hidroxitirosol, antioxidante de la fracción insaponificable del aceite de oliva.	Nutrición hospitalaria	Articulo	2007
Estudio de seguridad del probiótico lactobacillus salivarius cect5713 aislado de leche materna.	Anales de pediatría	Articulo	2007
Mechanisms of l.salivarius interfering salmonella infection	Cibus	Articulo	2007
N-3 polyunsaturated fatty acid effects on host resistance to infections	Nutrafoods	Articulo	2007
Oral intake of lactobacillus fermentum cect5716 enhances the effects of influenza vaccination	Nutrition	Articulo	2007
Safety assessment of the human milk-isolated probiotic lactobacillus salivarius cect5713	Journal of dairy science	Articulo	2007
Safety assessment of the human milk-isolated probiotic lactobacillus salivarius cect5713.	Journal of dairy science	Articulo	2007
Safety assessment of two probiotic strains of lactobacillus coryniformis cect5711 and lactobacillus gasseri cect5714	Journal of applied microbiology	Articulo	2007
Safety assessment of two probiotic strains, lactobacillus coryniformis cect5711 and lactobacillus gasseri cect5714.	Journal of applied microbiology	Articulo	2007
Two lactobacillus strains, isolated from breast milk, differently modulate the immune response	Journal of applied microbiology	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
Antimicrobial potential of four lactobacillus strains isolated from breast milk	Journal of applied microbiology	Articulo	2006
Cómo engrasar correctamente el organismo: efecto de la grasa sobre la respuesta inmunitaria	Universidad de granada. bioquímica y biología molecular iii e inmunología.	Tesis doctoral	2006
Dietary deprivation of fermented foods causes a fall in innate immune response. lactic acid bacteria can counteract the immunological effect of this deprivation	Journal of dairy research	Articulo	2006
Dietary fish oil n-3 fatty acids increase regulatory cytokine production and exert anti-inflammatory effects in two murine models of inflammation	Lipids	Articulo	2006

Immunomodulatory effects of hydroxytyrosol	Nutrafoods	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
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
Lactobacillus salivarius cect 5713, a potential probiotic strain isolated from infant feces and breast milk of a mother-child pair	International journal of food microbiology	Articulo	2006
Oral administration of two probiotic strains, lactobacillus gasseri cect5714 and lactobacillus coryniformis cect5711, enhances the intestinal function of healthy adults	International journal of food microbiology	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	Articulo	2006
The importance to be called epa or dha in immune modulation. nutrafoods	Nutrafoods	Articulo	2006
Characterization of a reuterin-producing lactobacillus coryniformis strain isolated from a goat's milk cheese	International journal of food microbiology	Articulo	2005
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	Articulo	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	Articulo	2005
Increased immune response in mice consuming rice bran oil.	European journal of nutrition	Articulo	2005
La leche de cabra en nutrición infantil: una fuente de nuevos ingredientes funcionales	Universidad de granada. bioquímica y biología molecular	Tesis doctoral	2005
Preventative effects of a probiotic, lactobacillus salivarius ssp. salivarius, in the tnbs model of rat colitis.	World journal of gastroenterology	Articulo	2005
Probiotic potential of 3 lactobacilli strains isolated from breast milk	Journal of human lactation	Articulo	2005
The balance between caseins and whey proteins in cow's milk determines its allergenicity	Journal of dairy science	Articulo	2005
A novel genetic label for detection of specific probiotic lactic acid bacteria	Food science and technology international	Articulo	2004
Goat milk is less immunogenic than cow milk in a murine model of atopy	Journal of pediatric gastroenterology and nutrition	Articulo	2004
Il-10 expression is involved in the regulation of the immune response by omega 3 fatty acids	Nutrición hospitalaria	Articulo	2004
Macrophage colony-stimulating factor-, granulocyte-macrophage colony-stimulating factor-, or il-3-dependent survival of macrophages, but not proliferation, requires the expression of p21waf1 through the phosphatidylinositol 3-kinase/akt pathway	European journal of immunology	Articulo	2004
Mothers also mind: administration of probiotics to lactating mothers may led to an improvement of the health status of breast-fed infants	Agro food industry hi-tech (testo stampato)	Articulo	2004
Probiotic infant nutrition as target	Nutrafoods	Articulo	2004
The commensal microflora of human milk: new perspectives for food bacteriotherapy and probiotics	Trends in food science & technology	Articulo	2004
Decorin reverses the repressive effect of autocrine-produced tgfbeta on mouse macrophage activation	Journal of immunology	Articulo	2003
High expression of p21(waf1) in sarcoid granulomas: a putative	Journal of leukocyte biology	Articulo	2003

role for long-lasting inflammation			
Human milk is a source of lactic acid bacteria for the infant gut	Journal of pediatrics	Articulo	2003
Macrophage colony-stimulating factor-dependent macrophage proliferation is mediated through a calcineurin-independent but immunophilin-dependent mechanism that mediates the activation of external regulated kinases	European journal of immunology	Articulo	2003
Pkc epsilon is involved in jnk activation that mediates lps-induced tnf-alpha, which induces apoptosis in macrophages.	American journal of physiology: cell physiology	Articulo	2003
Immunosenescence of macrophages: reduced mhc class ii gene expression	Experimental gerontology	Articulo	2002
Decorin inhibits macrophage colony-stimulating factor proliferation of macrophages and enhances cell - through induction of p27(kip1) and p21(waf1)	Blood	Articulo	2001
Macrophages require different nucleoside transport systems for proliferation and activation	The faseb journal	Articulo	2001
Molecular mechanisms involved in macrophage survival,proliferation, activation or apoptosis	Immunobiology	Articulo	2001
Treatment with anti-interferon-gamma monoclonal antibodies modifies experimental autoimmune encephalomyelitis in interferon-gamma receptor knockout mice	Experimental neurology	Articulo	2001
Lps induces apoptosis in murine macrophages mostly through the autocrine production of tnfa.	Blood	Articulo	2000
Pkce mediates the lipopolysaccharide-induced expression of the phosphatase mkp-1 in bone marrow-derived macrophages	Journal of immunology	Articulo	2000
The differential time-couse of extracellular-regulated kinase activity correlates with the macrophage responses towards proliferation or activation.	Journal of biological chemistry	Articulo	2000
The expression of mhc class ii genes in macrophages is cell cycle-dependent	Journal of immunology	Articulo	2000
Adenosine inhibits m-csf-dependent proliferation of macrophage through the induction of p27kip-1	Journal of immunology	Articulo	1999
Ifng up-regulates the a2b adenosine receptor expression in macrophages: a mechanism of macrophage deactivation.	Journal of immunology	Articulo	1999
Interferon gamma induces the expression of p21waf-1 and arrests macrophage cell cycle, preventing induction of apoptosis.	Immunity	Articulo	1999
M-csf induces the expression of the phosphatase mkp-1 in macrophages through a pkc-dependent pathway.	Journal of immunology	Articulo	1999

	Titulo proyecto	Tipo	Inicio	Fin
--	-----------------	------	--------	-----

Actividades 0

Titulo actividad	Fuente	Tipo	Fecha
------------------	--------	------	-------

Colaboradores

- MÓNICA OLIVARES MARTÍN (45)
- FEDERICO LARA VILLOSLADA (34)
- MONICA COMALADA VILA (34)
- JULIO JUAN GÁLVEZ PERALTA (18)
- ANA ISABEL NIETO RUIZ DE ZARATE (8)
- JULIO BOZA PUERTA (6)
- MARÍA ELENA RODRIGUEZ CABEZAS (6)
- M^aPAZ DÍAZ-ROPERO MEDINA (6)
- NATIVIDAD GARRIDO MESA (6)
- MARGARITA CUETO SOLA (5)
- M^a PILAR UTRILLA NAVARRO (5)
- JESUS JIMENEZ LOPEZ (4)
- EMILIA MARIA GUADIX ESCOBAR (2)
- JURISTO FONOLLA JOYA (1)
- MARIA DOLORES GIRON GONZALEZ (1)