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

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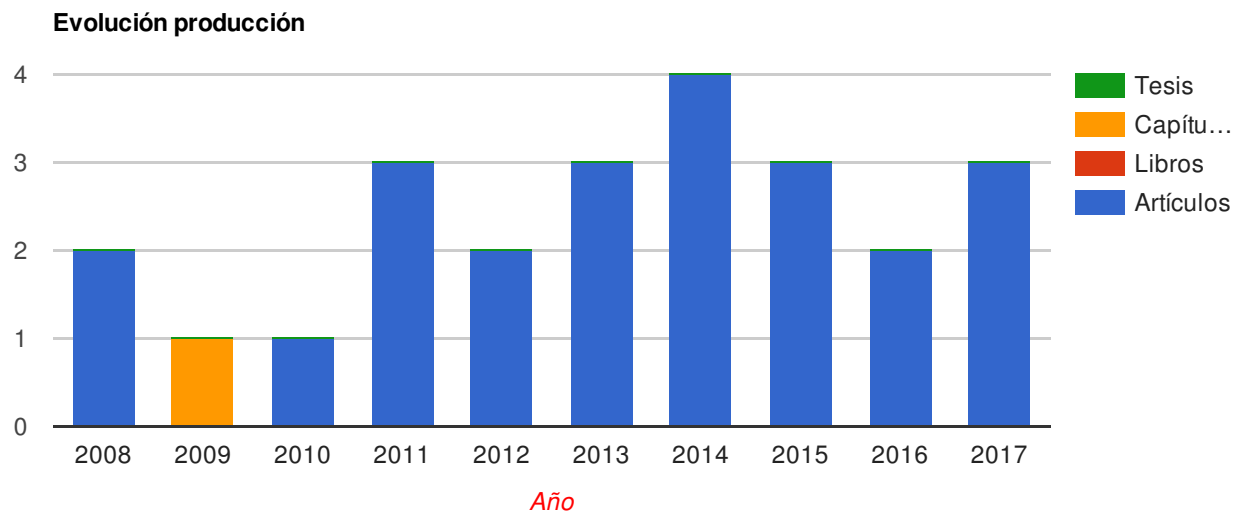
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Ficha del Directorio

Producción 24

Artículos (23) Libros (0) Capítulos de Libros (1) Tesis dirigidas (0)



Proyectos dirigidos 0

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

Actividades 0

Título publicación	Fuente	Tipo	Fecha
Glutamyl aminopeptidase in microvesicular and exosomal fractions of urine is related with renal dysfunction in cisplatin-treated rats	Plos one	Articulo	2017
Glutamyl aminopeptidase in microvesicular and exosomal fractions of urine is related with renal dysfunction in cisplatin-treated rats	Plos one	Articulo	2017
Non-muscular myosin light chain kinase triggers intermittent hypoxia-induced interleukin-6 release, endothelial dysfunction and permeability	Scientific reports	Articulo	2017
Antihypertensive effects of oleuropein-enriched olive leaf extract in spontaneously hypertensive rats	Food & function	Articulo	2016
Vascular and central activation of peroxisome proliferator-activated receptor- β attenuates angiotensin ii-induced hypertension: role of rgs-5.	Journal of pharmacology and experimental therapeutics	Articulo	2016
Antihypertensive effects of probiotics lactobacillus strains in spontaneously hypertensive rats	Molecular nutrition and food research	Articulo	2015
Carnitine palmitoyltransferase-1 up-regulation by ppar- β / δ prevents lipid-induced endothelial dysfunction	Clinical science	Articulo	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	Articulo	2015
Chronic hydroxychloroquine improves endothelial dysfunction and protects kidney in a mouse model of systemic lupus erythematosus	Hypertension	Articulo	2014
Ppar β activation restores the high glucose-induced impairment of insulin signalling in endothelial cells.	British journal of pharmacology	Articulo	2014
Peroxisome proliferator-activated receptor- β activation restores the high glucose-induced impairment of insulin signaling in endothelial cells	British journal of pharmacology	Articulo	2014
The probiotic lactobacillus coryniformis cect5711 reduces vascular pro-oxidant and pro-inflammatory status in obese mice.	Clinical science	Articulo	2014
Effects of peroxisome proliferator-activated receptor- β activation in endothelin-dependent hypertension	Cardiovascular research	Articulo	2013
Effects of peroxisome proliferator-activated receptor- β activation in endothelin-dependent hypertension	Cardiovascular research	Articulo	2013
Sirt1 inhibits nadph oxidase activation and protects endothelial function in the rat aorta: implications for vascular aging	Biochemical pharmacology	Articulo	2013
Activation of peroxisome proliferator-activated receptor- β / δ (ppar β / δ) prevents endothelial dysfunction in type 1 diabetic rats	Free radical biology & medicine	Articulo	2012
Epicatechin lowers blood pressure, restores endothelial function and decreases oxidative stress, endothelin-1 and nadph oxidase activity in doca-salt hypertension	Free radical biology & medicine	Articulo	2012
Antihypertensive effects of ppar β activation in spontaneously hypertensive rats	Hypertension	Articulo	2011
Chronic (-)-epicatechin improves vascular oxidative and inflammatory status but not hypertension in chronic nitric oxide-deficient rats	British journal of nutrition	Articulo	2011
Red wine polyphenols prevent endothelial dysfunction induced by endothelin-1 in rat aorta: role of nadph oxidase.	Clinical science	Articulo	2011
Endothelium-dependent vasodilator effects of peroxisome proliferator-activated receptor beta agonists via the phosphatidylinositol-3 kinase-akt pathway.	Journal of pharmacology and experimental therapeutics	Articulo	2010
Dispensación de anticonceptivos hormonales y anticoncepción postcoital	Dispensacion de medicamentos	Capítulo de libro	2009
Wine polyphenols improve endothelial function in large vessels of female spontaneously hypertensive rats	Hypertension	Articulo	2008

Wine polyphenols improve endothelial function in large vessels of female spontaneously hypertensive rats	Hypertension	Articulo	2008
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	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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- Marta Toral Jiménez (5)
- JULIO JUAN GÁLVEZ PERALTA (4)
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- ANTONIO OSUNA ORTEGA (2)
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- MARÍA ELENA RODRIGUEZ CABEZAS (1)
- M^a PILAR UTRILLA NAVARRO (1)
- NATIVIDAD GARRIDO MESA (1)
- Sebastián Montoro Molina (1)