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

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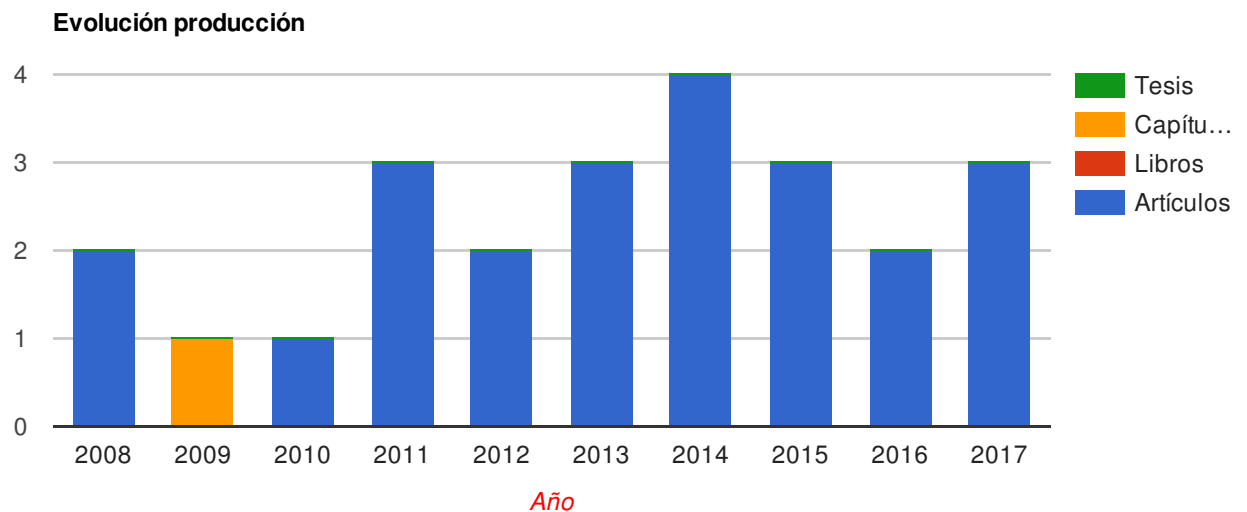
Código: 57771



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

Titulo 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- $\beta$ attenuates angiotensin ii-induced hypertension: role of rgs-5.	Journal of pharmacology and experimental therapeutics (print)	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- $\beta$ / $\delta$ prevents lipid-induced endothelial dysfunction	Clinical science	Articulo	2015
Chronic peroxisome proliferator-activated receptor $\beta$ / $\delta$ 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 $\beta$ activation restores the high glucose-induced impairment of insulin signalling in endothelial cells.	British journal of pharmacology	Articulo	2014
Peroxisome proliferator-activated receptor- $\beta$ 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- $\beta$ activation in endothelin-dependent hypertension	Cardiovascular research	Articulo	2013
Effects of peroxisome proliferator-activated receptor- $\beta$ 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- $\beta$ / $\delta$ (ppar $\beta$ / $\delta$ ) 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 $\beta$ 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 (print)	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

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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)
- ANDRÉS QUESADA MIÑARRO (2)
- ANTONIO OSUNA ORTEGA (2)
- MÓNICA OLIVARES MARTÍN (2)
- ISABEL MARÍA RODRÍGUEZ GÓMEZ (1)
- MARÍA ELENA RODRIGUEZ CABEZAS (1)
- M<sup>a</sup> PILAR UTRILLA NAVARRO (1)
- NATIVIDAD GARRIDO MESA (1)
- Sebastián Montoro Molina (1)