

Marta Toral Jiménez

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

Departamento: Universidad de Granada. Farmacología

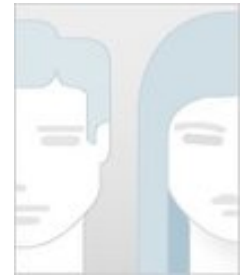
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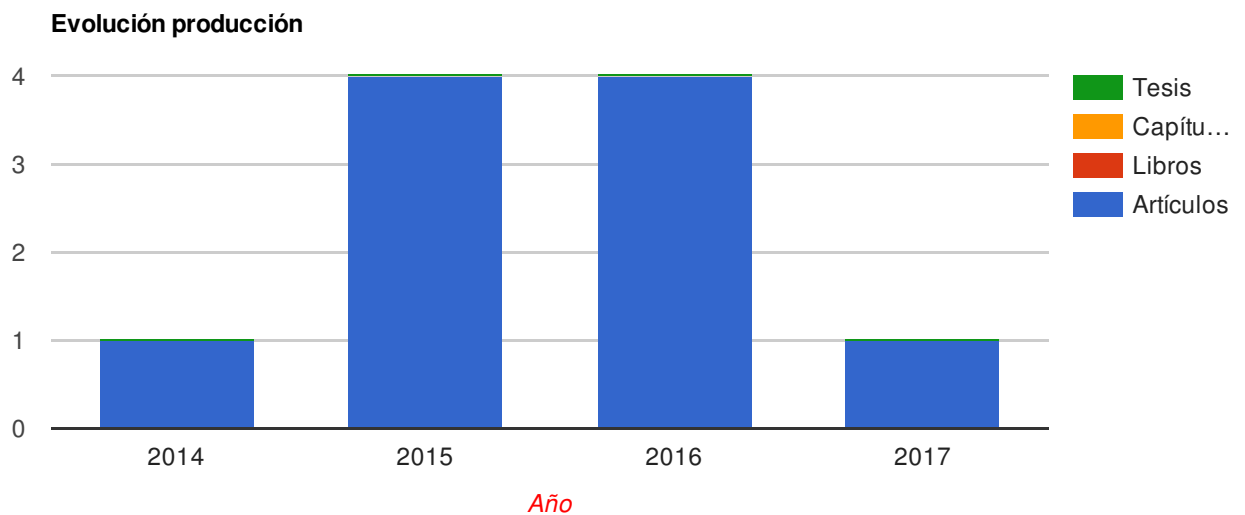
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Ficha del Directorio

Producción 10

Artículos (10) 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
Activation of peroxisome proliferator activator receptor β/δ improves endothelial dysfunction and protects kidney in murine lupus	Hypertension	Articulo	2017
Antihypertensive effects of oleuropein-enriched olive leaf extract in spontaneously hypertensive rats	Food & function	Articulo	2016
El consumo de lactobacillus fermentum cect5716 mejora la hipertensión y disfunción endotelial inducida por tacrolimus: papel de celulas t.	Actualidad en farmacología y terapéutica	Articulo	2016
Role of ucp2 in the protective effects of ppar β/δ activation on lipopolysaccharide-induced endothelial dysfunction.	Biochemical pharmacology	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
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
Peroxisome proliferator-activated receptor β/δ activation restores the palmitate-induced impairment of insulin signaling in endothelial cells.	Basic & clinical pharmacology & toxicology	Articulo	2015
Quercetin and its metabolites inhibit membrane nadph oxidase activity in vascular smooth muscle cells from normotensive and spontaneously hypertensive rats	Food & function	Articulo	2015
Ppar β activation restores the high glucose-induced impairment of insulin signalling in endothelial cells.	British journal of pharmacology	Articulo	2014

	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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