

MOHAMED TASSI Mzamzi

Grupo de Investigación: ANATOMIA PATOLOGICA (Cod.: CTS138)

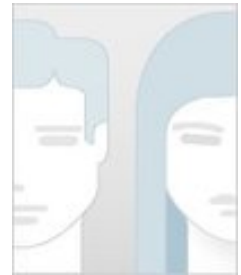
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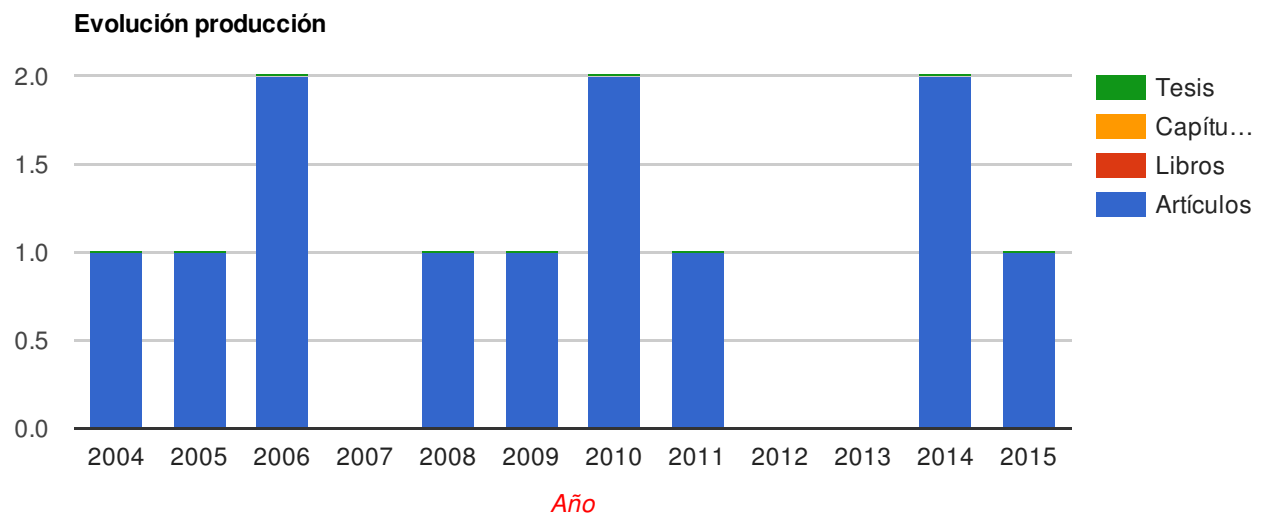
Código: 40830



Ficha del Directorio

Producción 12

Artículos (12) Libros (0) Capítulos de Libros (0) Tesis dirigidas (0)



Proyectos dirigidos 0

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

Actividades 0

Título publicación	Fuente	Tipo	Fecha
Melatonin reduces hepatic mitochondrial dysfunction in diabetic obese rats	Journal of pineal research	Articulo	2015
High-intensity exercise may compromise renal morphology in rats	International journal of sports medicine	Articulo	2014
Whey versus soy protein diets and renal status in rats	Journal of medicinal food	Articulo	2014
Salt sensitivity in experimental thyroid disorders in rats.	American journal of physiology: endocrinology and metabolism	Articulo	2011
Microglial response to light-induced photoreceptor degeneration in the mouse retina	The journal of comparative neurology	Articulo	2010
Oxidized regenerated cellulose does not prevent the formation of experimental postoperative perineural fibrosis assessed by digital analysis	Histology and histopathology	Articulo	2010
Activated carbon cloth as support for mesenchymal stem cell growth and differentiation to osteocytes	Carbon	Articulo	2009
Embryonic and postnatal development of microglial cells in the mouse retina	The journal of comparative neurology	Articulo	2008
Behavior of in vitro cultured ameboid microglial cells migrating on muller cell end-feet in the quail embryo retina.	Glia	Articulo	2006
Specific immunolabeling of brain macrophages and microglial cells in the developing and mature chick central nervous system	Journal of histochemistry and cytochemistry	Articulo	2006
Activation of immature microglia in response to stab wound in embryonic quail retina	The journal of comparative neurology	Articulo	2005
Radial migration of developing microglial cells in quail retina: a confocal microscopy study	Glia	Articulo	2004

	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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