

JOSE LUIS MARIN TEVA

Grupo de Investigación: EMBRIOLOGIA DEL SISTEMA NERVIOSO (Cod.: BIO178)

Departamento: Universidad de Granada. Biología Celular

Citas en Google Scholar: https://scholar.google.es/citations?user=Wn9_v6kAAAAJ&hl=es

Código ORCID: <http://orcid.org/0000-0002-5829-4502>

Correo electrónico: jlmarin@ugr.es

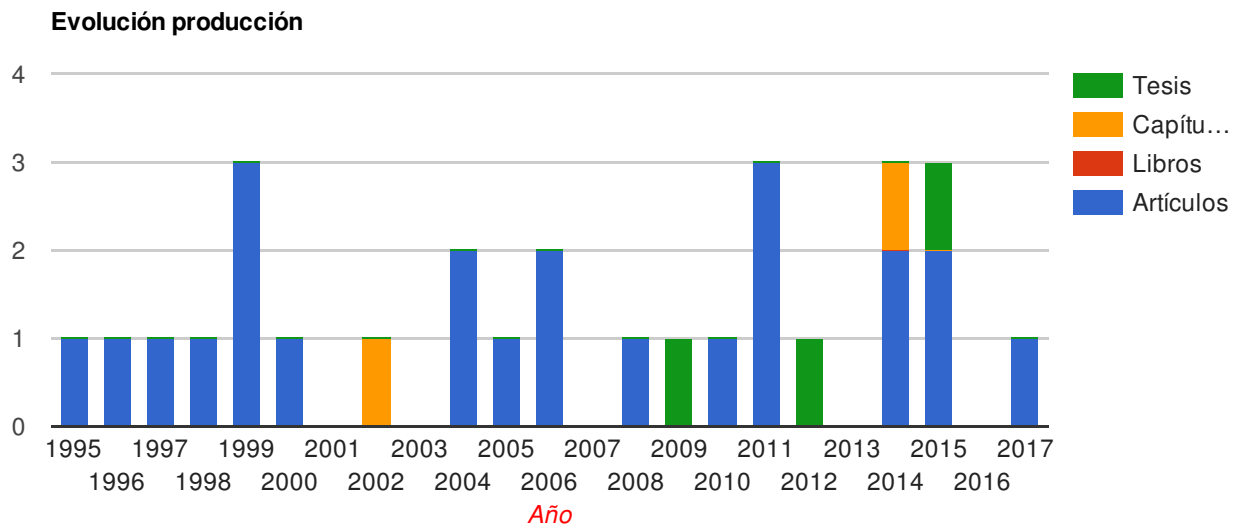
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Ficha del Directorio

Producción 28

Artículos (23) 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
Onset of microglial entry into developing quail retina coincides with increased expression of active caspase-3 and is mediated by extracellular atp and udp.	Plos one	Articulo	2017
Activación de la microglía inmadura y muerte neuronal durante el desarrollo de la retina de codorniz	Facultad de ciencias, universidad de granada, españa	Tesis doctoral	2015
Dna damage, poly(adp-ribose) polymerase activation, and phosphorylated histone h2ax expression during postnatal retina development in c57bl/6 mouse.	Investigative ophthalmology & visual science	Articulo	2015
Microglial activation promotes cell survival in organotypic cultures of postnatal mouse retinal explants	Plos one	Articulo	2015
Expression of inducible nitric oxide synthase (inos) in microglia of the developing quail retina	Plos one	Articulo	2014
Microglial cells in organotypic cultures of developing and adult mouse retina and their relationship with cell death	Experimental eye research	Articulo	2014
Role of microglia in the elimination of neural cells during development	Microglia in health and disease	Capítulo de libro	2014
Comportamiento de las células microgliales en cultivos organotípicos de retina en desarrollo		Tesis doctoral	2012
Migration and ramification of microglia in quail embryo retina organotypic cultures.	Developmental neurobiology	Articulo	2011
Microglia and neuronal cell death	Neuron glia biology	Articulo	2011
Simultaneous cell death and upregulation of poly(adp-ribose) polymerase-1 expression in early postnatal mouse retina	Investigative ophthalmology & visual science	Articulo	2011
Microglial response to light-induced photoreceptor degeneration in the mouse retina	The journal of comparative neurology	Articulo	2010
Desarrollo de la microglía y respuesta a la fotodegeneración inducida por luz intensa en la retina de ratón	Universidad de granada. biología celular	Tesis doctoral	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
Microglia promote the death of developing purkinje cells	Neuron	Articulo	2004
Radial migration of developing microglial cells in quail retina: a confocal microscopy study	Glia	Articulo	2004
Roles of microglia in the developing visual system	Microglia in the regenerating and degenerating central nervous system	Capítulo de libro	2002
Entry, dispersion and differentiation of microglia in the developing central nervous system	Anais da academia brasileira de ciências	Articulo	2000
Circumferential migration of ameboid microglia in the margin of the developing quail retina	Glia	Articulo	1999
Naturally occurring cell death and migration of microglial precursors in the quail retina during normal development	The journal of comparative neurology	Articulo	1999
Proliferation of actively migrating ameboid microglia in the developing quail retina	Anatomy and embryology	Articulo	1999
Tangential migration of ameboid microglia in the developing quail retina: mechanism of migration and migratory behavior	Glia	Articulo	1998

Retina: mechanism of migration and migratory behavior

Microglia development in the quail cerebellum	The journal of comparative neurology	Articulo	1997
Macrophages during avian optic nerve development: relationship to cell death and differentiation into microglia	Anatomy and embryology	Articulo	1996
Origin of microglia in the quail retina - central-to-peripheral and vitreal-to-scleral migration of microglial precursors during development	The journal of comparative neurology	Articulo	1995

	Titulo proyecto	Tipo	Inicio	Fin
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Actividades 0

Titulo actividad	Fuente	Tipo	Fecha
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Colaboradores

- JULIO NAVASCUÉS MARTÍNEZ (27)
- MIGUEL ANGEL CUADROS OJEDA (24)
- RUTH CALVENTE IGLESIAS (21)
- FRANCISCO DAVID MARTÍN OLIVA (10)
- MARIA DEL CARMEN CARRASCO SIERRA (10)
- ANA SIERRA MARTÍN (9)
- ROSA MARÍA FERRER MARTÍN (7)
- ANA MARÍA SANTOS CARRO (6)
- ANTONIO MANUEL ALMENDROS GALLEGO (6)
- MOHAMED TASSI Mzamzi (6)
- María Martín Estebané (5)
- Sandra María Martín Guerrero (3)