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

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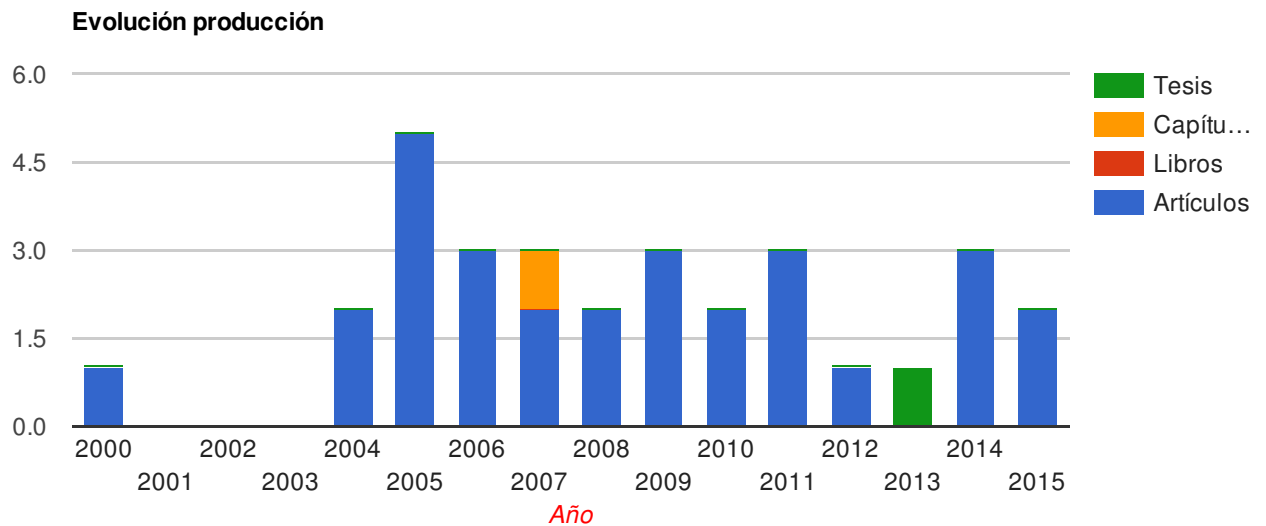
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Ficha del Directorio

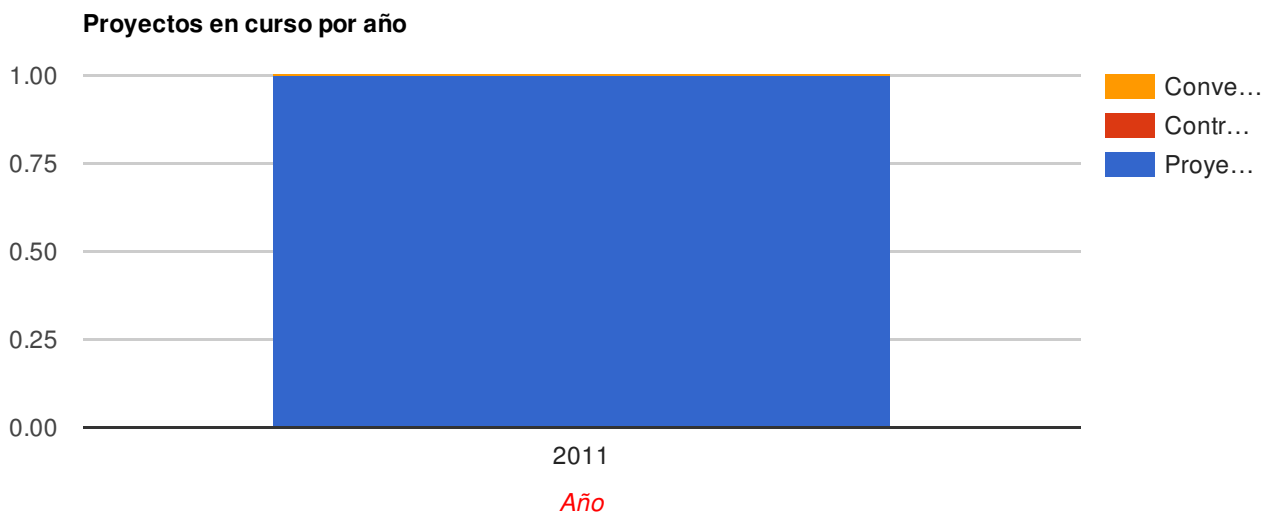
Producción 31

Artículos (29) Libros (0) Capítulos de Libros (1) Tesis dirigidas (1)



Proyectos dirigidos 1

Proyectos (1) Contratos (0) Convenios (0)



Actividades 0

Titulo publicación	Fuente	Tipo	Fecha
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
Interaction between parp-1 and hif-2 alpha in the hypoxic response.	Oncogene	Articulo	2014
Microglial cells in organotypic cultures of developing and adult mouse retina and their relationship with cell death	Experimental eye research	Articulo	2014
Muerte celular fisiológica y comportamiento de la microglía en cultivos organotípicos de retina		Tesis doctoral	2013
Sortilin participates in light-dependent photoreceptor degeneration in vivo	Plos one	Articulo	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
Inhibition of poly adenosine diphosphate-ribose polymerase decreases hepatocellular carcinoma growth by modulation of tumor-related gene expression	Hepatology	Articulo	2010
Microglial response to light-induced photoreceptor degeneration in the mouse retina	The journal of comparative neurology	Articulo	2010
Parp-1 is involved in autophagy induced by dna damage	Autophagy	Articulo	2009
Poly[adp-ribose] polymerase-1 expression is related to cold ischemia, acute tubular necrosis, and delayed renal function in kidney transplantation	Plos one	Articulo	2009
Poly[adp-ribose] polymerase-1 expression is directly related to acute tubular necrosis, cold ischemia, and delayed renal function in kidney transplantation	Plos one	Articulo	2009
Embryonic and postnatal development of microglial cells in the mouse retina	The journal of comparative neurology	Articulo	2008
Quantitative detection of methylated esr1 and 14-3-3-? gene promoters in serum as candidate biomarkers for diagnosis of breast cancer and evaluation of treatment efficacy	Cancer biology & therapy	Articulo	2008
Interaction between atm and parp-1 in response to dna damage and sensitization of atm deficient cells through parp inhibition	Bmc molecular biology	Articulo	2007
Modulation of transcription by parp-1: consequences in carcinogenesis and inflammation.	Current medicinal chemistry	Articulo	2007
Sistema de evaluación continua, compartida y progresiva para el eees	Evaluación de los procesos de enseñanza-aprendizaje en la universidad y su adaptación al espacio europeo de educación superior	Capítulo de libro	2007
Inhibition of poly(adp-ribose) polymerase modulates tumor-related gene expression, including hypoxia-			

inducible factor-1 activation, during skin carcinogenesis	Cancer research	Articulo	2006
La sobreexpresión de poli (adp-ribosa) polimerasa se correlaciona con el desarrollo de necrosis tubular aguda y con la función precoz del trasplante renal	Patología	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
Early and late skin reactions to radiotherapy for breast cancer and their correlation with radiation-induced dna damage in lymphocytes.	Breast cancer research	Articulo	2005
Parp inhibition sensitizes p53-deficient breast cancer cells to doxorubicin-induced apoptosis	Biochemical journal	Articulo	2005
Parp-1-dependent 3-nitrotyrosine protein modification after dna damage	Journal of cellular biochemistry	Articulo	2005
Role of poly (adp-ribose) polymerase in kidney transplant and its relationship with delayed renal function. multivariate analysis.	Transplantation proceedings	Articulo	2005
Role of poly-(adp-ribose) polymerase in transplant acute tubular necrosis and its relationship with delayed renal function	Transplantation proceedings	Articulo	2005
Correlation of morphological findings with functional reserve in the aging donor: role of the poly (adp-ribose) polymerase	Transplantation proceedings	Articulo	2004
Crosstalk between parp-1 and nf-kappa b modulates the promotion of skin neoplasia	Oncogene	Articulo	2004
Response of macrophage/microglial cells to experimental neuronal degeneration in the avian isthmo-optic nucleus during development	The journal of comparative neurology	Articulo	2000

	Titulo proyecto	Tipo	Inicio	Fin
1	Muerte celular programada durante el desarrollo de la retina de ratón	Proyecto	7/22/11	12/31/11

Actividades 0

Titulo actividad	Fuente	Tipo	Fecha
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Colaboradores

- FRANCISCO JAVIER OLIVER POZO (14)
- MIGUEL ANGEL CUADROS OJEDA (13)
- JULIO NAVASCUÉS MARTÍNEZ (12)
- JOSE LUIS MARIN TEVA (10)
- JOSÉ ANTONIO MUÑOZ GÁMEZ (10)
- FRANCISCO J. O'VALLE RAVASSA (9)
- JOSÉ MARIANO RUIZ DE ALMODOVAR RIVERA (9)
- RUTH CALVENTE IGLESIAS (9)
- MARIA DEL CARMEN CARRASCO SIERRA (8)
- ANA SIERRA MARTÍN (7)
- ROSA MARÍA FERRER MARTÍN (7)
- ANA MARÍA SANTOS CARRO (6)
- MARIA ISABEL NUÑEZ TORRES (5)
- María Martín Estebané (4)
- ROSA QUILES PEREZ (4)
- MOHAMED TASSI Mzamzi (3)
- ANDREINA CECILIA PERALTA LEAL (2)
- ANGELES RUIZ EXTREMERA (2)
- ANTONIO OCAÑA CABRERA (2)
- MARIANO AGUILAR PEÑA (2)
- MERCEDES VILLALOBOS TORRES (2)
- Sandra María Martín Guerrero (2)
- ANA BELÉN MARTIN ÁLVAREZ (1)
- ANGEL MANUEL GÓMEZ GARCÍA (1)
- ANTONIO MANUEL ALMENDROS GALLEGO (1)
- ANTONIO OSUNA CARRILLO DE ALBORNOZ (1)
- ANTONIO OSUNA ORTEGA (1)
- ARIANNYS GONZALEZ FLORES (1)
- BLANCA TORRES TORRES (1)
- DAVID AGUILAR PEÑA (1)
- JUAN JOSÉ RAMOS MUÑOZ (1)
- LAURA MARÍA LÓPEZ JIMÉNEZ (1)
- LAURA SANJUAN NÚÑEZ (1)
- M. ESCARLATA LOPEZ RAMIREZ (1)
- MARÍA ISABEL RODRÍGUEZ LARA (1)
- PALOMA MUÑOZ DE RUEDA (1)
- PEDRO HERNÁNDEZ CORTÉS (1)