

LAURA SANJUAN NÚÑEZ

Grupo de Investigación: Estudio de las Enfermedades Hepáticas y Cáncer colorrectal. (Cod.: CTS227)

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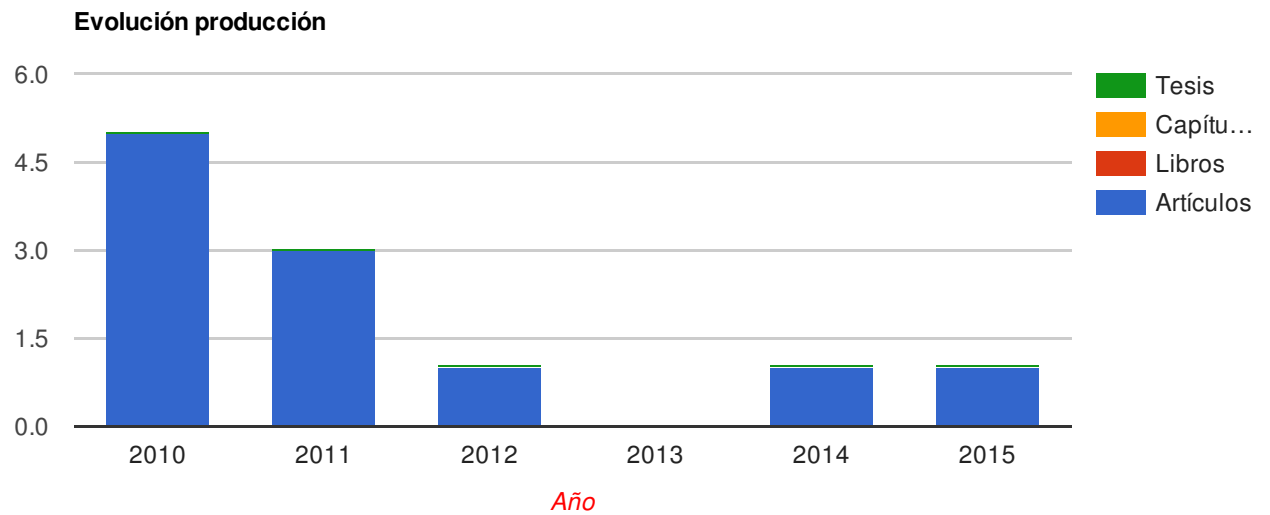
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Ficha del Directorio

Producción 11

Artículos (11) 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
Synergistic cytotoxicity of the poly (adp-ribose) polymerase inhibitor abt-888 and temozolomide in dual-drug targeted magnetic nanoparticles	Liver international	Articulo	2015
Synergistic cytotoxicity of the poly (adp-ribose) polymerase inhibitor abt-888 and temozolomide in dual-drug targeted magnetic nanoparticles	Liver international	Articulo	2014
Gender-related invasion differences associated with mrna expression levels of melatonin membrane receptors in colorectal cancer.	Molecular carcinogenesis	Articulo	2012
Genetic variation in il28b with respect to vertical transmission of hepatitis c virus and spontaneous clearance in hcv infected children.	Hepatology	Articulo	2011
Genetic variation in interleukin 28b with respect to vertical transmission of hepatitis c virus and spontaneous clearance in hcv-infected children	Hepatology	Articulo	2011
Hepatic expression of adiponectin receptors increases with non-alcoholic fatty liver disease progression in morbid obesity in correlation with glutathione peroxidase 1.	Obesity surgery	Articulo	2011
Gender-related invasion differences associated with mrna expression levels of melatonin membrane receptors in colorectal cancer	Molecular carcinogenesis	Articulo	2010
Importance of genetic factor, hla--dqb1*0301 and il28b, as predictive of sustained virologic response in spanish patients with chronic hepatitis c treated with pegifn and ribavirin	The american journal of gastroenterology	Articulo	2010
Inhibition of poly (adp-ribose) polymerase-1 enhances doxorubicin activity against liver cancer cells	Cancer letters	Articulo	2010
Inhibition of poly adenosine diphosphate-ribose polymerase decreases hepatocellular carcinoma growth by modulation of tumor-related gene expression	Hepatology	Articulo	2010
Inhibition of poly (adp-ribose) polymerase decreases hepatocellular carcinoma growth by modulation of tumour-related gene expression.	Hepatology	Articulo	2010

	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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- JULIÁN LÓPEZ-VIOTA GALLARDO (2)
- ANGEL VICENTE DELGADO MORA (1)
- FRANCISCO DAVID MARTÍN OLIVA (1)
- PALOMA DE LA CUEVA BATANERO (1)
- Sergio Manuel Jiménez Ruiz (1)