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

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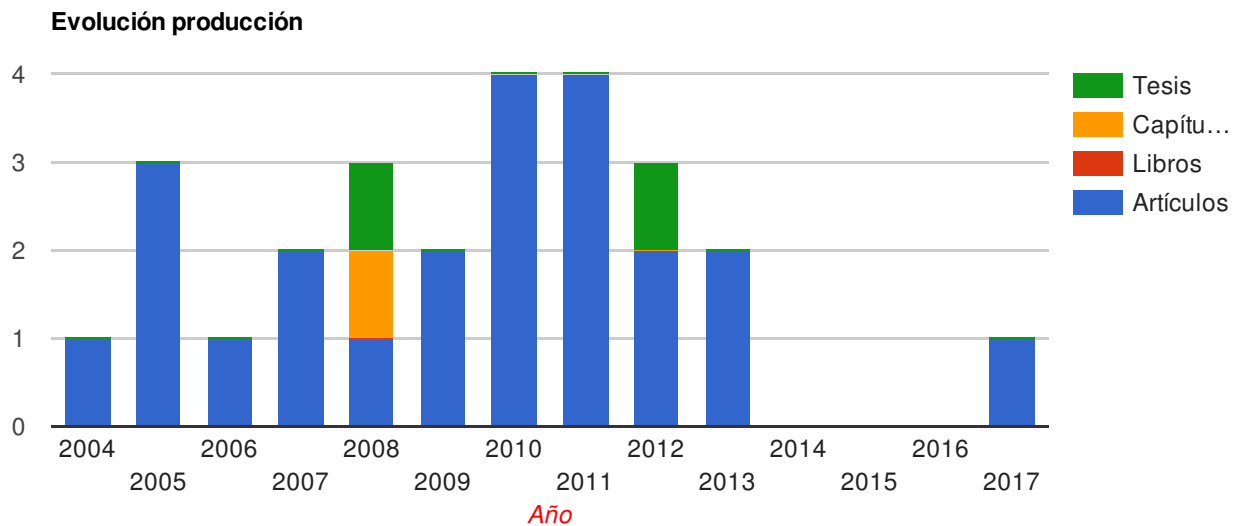
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Ficha del Directorio

Producción 26

Artículos (23) Libros (0) Capítulos de Libros (1) Tesis dirigidas (2)



Proyectos dirigidos 0

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

Actividades 0

Título publicación	Fuente	Tipo	Fecha
Influence of hla class i, hla class ii and kirs on vertical transmission and chronicity of hepatitis c virus in children	Plos one	Articulo	2017
Functionalized magnetic nanoparticles as vehicles for the delivery of the antitumor drug gemcitabine to liver tumor cells. physicochemical in vitro evaluation	Materials science and engineering: c	Articulo	2013
Importance of interleukin-10 and il-6 during chronic hepatitis c genotype 1 treatment and their relation with il28b.	Cytokine	Articulo	2013
Estudio del factor genético il-28b en la transmisión vertical del virus de la hepatitis c y en la evolución hacia la cronicidad de los niños infectados. virus de la hepatitis c en la gestación y puerperio.		Tesis doctoral	2012
Histological and innumohistochemical assessment of liver biopsies in morbidly obese patients	Histology and histopathology. cellular and molecular biology	Articulo	2012
Ros-induced dna damage and parp-1 are required for optimal induction of starvation-induced autophagy	Cell research	Articulo	2012
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 gpx1.	Obesity surgery	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
Inhibition of poly (adp-ribose) polymerase-1 enhances doxorubicin activity against liver cancer cells	Cancer letters	Articulo	2011
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
In-vitro radiosensitivity in patients with systemic lupus erythematosus.	Lupus	Articulo	2009
Parp-1 is involved in autophagy induced by dna damage	Autophagy	Articulo	2009
Aula virtual y mejora de la enseñanza en el área de radiología y medicina física	Evaluación de la calidad de la educación superior y de la investigación (iv foro)	Capítulo de libro	2008
Parp-1, nueva diana en el tratamiento del carcinoma hepatocelular	Universidad de granada. medicina	Tesis doctoral	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
Inhibition of poly(adp-ribose) polymerase modulates tumor-related gene expression, including hypoxia-inducible factor-1 activation	Cancer research	Articulo	2006

gene expression, including hypoxia-inducible factor-1 activation, during skin carcinogenesis	Cancer research	Articulo	2005
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
Crosstalk between parp-1 and nf-kappa b modulates the promotion of skin neoplasia	Oncogene	Articulo	2004

	Titulo proyecto	Tipo	Inicio	Fin
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Actividades 0

Titulo actividad	Fuente	Tipo	Fecha
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Colaboradores

- ANGELES RUIZ EXTREMERA (15)
- ROSA QUILES PEREZ (14)
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- FRANCISCO JAVIER SALMERON ESCOBAR (12)
- FRANCISCO DAVID MARTÍN OLIVA (10)
- JOSÉ MARIANO RUIZ DE ALMODOVAR RIVERA (10)
- ANA GILA MEDINA (7)
- ANGEL CARAZO GALLEGO (7)
- LAURA SANJUAN NÚÑEZ (7)
- MARIA ISABEL NUÑEZ TORRES (7)
- PALOMA MUÑOZ DE RUEDA (7)
- ANA BELÉN MARTIN ÁLVAREZ (6)
- JORGE CASADO RUIZ (6)
- JOSEFA LEÓN LÓPEZ (6)
- FRANCISCO J. O'VALLE RAVASSA (4)
- MERCEDES VILLALOBOS TORRES (3)
- ANDREINA CECILIA PERALTA LEAL (2)
- ESTHER OCETE HITA (2)
- Sergio Manuel Jiménez Ruiz (2)
- ANGEL VICENTE DELGADO MORA (1)
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- BLANCA TORRES TORRES (1)
- JARA MAJUELOS MELGUIZO (1)
- JOSE MANUEL RODRIGUEZ VARGAS (1)
- JUAN VILLALBA MORENO (1)
- M. ESCARLATA LOPEZ RAMIREZ (1)
- MANUEL ARANDA HARO (1)
- MARIA DEL CARMEN RUIZ RUIZ (1)
- MARIA JOSE RUIZ MAGAÑA (1)
- MARIANO AGUILAR PEÑA (1)
- MARÍA ISABEL RODRÍGUEZ LARA (1)