

# ROSA QUILES PEREZ

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

Departamento: Ministerio de Economía y Competitividad. Instituto de Salud Carlos III

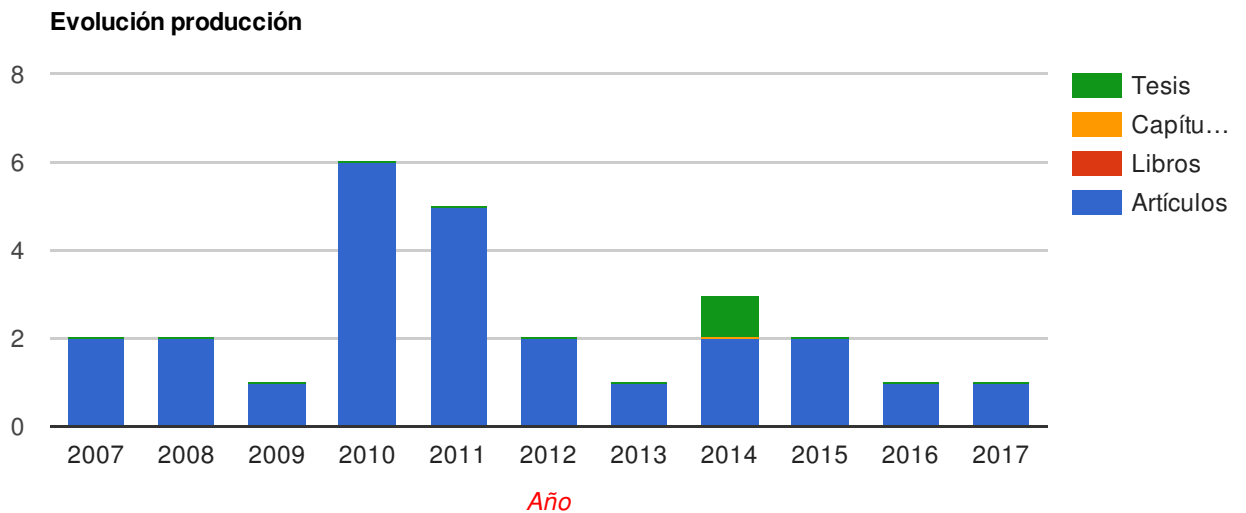
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Ficha del Directorio

## Producción 26

Artículos (25) Libros (0) Capítulos de Libros (0) Tesis dirigidas (1)



## Proyectos dirigidos 0

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

## Actividades 0

Titulo 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
High-resolution hepatitis c virus subtyping using ns5b deep sequencing and phylogeny, an alternative to current methods. correction for quer at al	Journal of clinical microbiology	Articulo	2016
Prospective study. effectiveness and safety of first-generation protease inhibitors in clinical practice: hepatitis c virus patients with advanced fibrosis	World journal of gastroenterology	Articulo	2015
Synergistic cytotoxicity of the poly (adp-ribose) polymerase inhibitor abt-888 and temozolomide in dual-drug targeted magnetic nanoparticles	Liver international	Articulo	2015
Effects of ribavirin monotherapy on the viral population in patients with chronic hepatitis c genotype 1: direct sequencing and pyrosequencing of the hcv regions	Journal of medical virology	Articulo	2014
Ribavirina en monoterapia previa al tratamiento combinado con interferón-alfa pegilado en pacientes con hepatitis crónica c genotipo 1 previamente no tratados: estudio de la cinética viral, niveles plasmáticos de ribavirina y mutaciones del vhc		Tesis doctoral	2014
Synergistic cytotoxicity of the poly (adp-ribose) polymerase inhibitor abt-888 and temozolomide in dual-drug targeted magnetic nanoparticles	Liver international	Articulo	2014
Importance of interleukin-10 and il-6 during chronic hepatitis c genotype 1 treatment and their relation with il28b.	Cytokine	Articulo	2013
Gender-related invasion differences associated with mrna expression levels of melatonin membrane receptors in colorectal cancer.	Molecular carcinogenesis	Articulo	2012
Plasma ribavirin trough concentrations during treatment of chronic hepatitis c in genotype-1 patients.	Journal of clinical gastroenterology	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
Importance of host genetic factors hla and il28b as predictors of response to pegylated interferon and ribavirin		Articulo	2011
Inhibition of poly (adp-ribose) polymerase-1 enhances doxorubicin activity against liver cancer cells	Cancer letters	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
Inhibition of poly adenosine diphosphate-ribose polymerase decreases hepatocellular carcinoma growth by modulation of tumor-related gene expression	Hepatology	Articulo	2010
Parp-1 is involved in autophagy induced by dna damage	Autophagy	Articulo	2009
Mutations in e2-pephd, ns5a-pkrbd, ns5a-isdr, and ns5a-v3 of hepatitis c virus genotype 1 and their relationships to pegylated interferon-ribavirin treatment	Journal of virology	Articulo	2008

responses.

Quasispecies as predictive factor of rapid, early and sustained virological responses in chronic hepatitis c, genotype 1, treated with peginterferon-ribavirin.	Journal of clinical virology	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

	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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- ANGEL CARAZO GALLEGO (11)
- JORGE CASADO RUIZ (11)
- JOSEFA LEÓN LÓPEZ (11)
- LAURA SANJUAN NÚÑEZ (11)
- ANA BELÉN MARTIN ÁLVAREZ (9)
- FRANCISCO JAVIER OLIVER POZO (6)
- FRANCISCO DAVID MARTÍN OLIVA (4)
- JOSÉ MARIANO RUIZ DE ALMODOVAR RIVERA (3)
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- DOLORES QUINTERO FUENTES (2)
- ESTHER OCETE HITA (2)
- FRANCISCO J. O&#039;VALLE RAVASSA (2)
- JULIÁN LÓPEZ-VIOTA GALLARDO (2)
- Sergio Manuel Jiménez Ruiz (2)
- ANDREINA CECILIA PERALTA LEAL (1)
- ANGEL VICENTE DELGADO MORA (1)
- ANTONIO MANUEL ALMENDROS GALLEGO (1)
- MIGUEL ANGEL LOPEZ-NEVOT (1)
- PALOMA DE LA CUEVA BATANERO (1)