

JOSÉ FÉLIX VARGAS PALOMARES

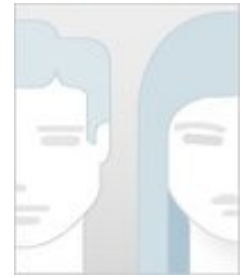
Grupo de Investigación: FISIOPATOLOGIA DE LA HIPERTENSION ARTERIAL (Cod.: CTS251)

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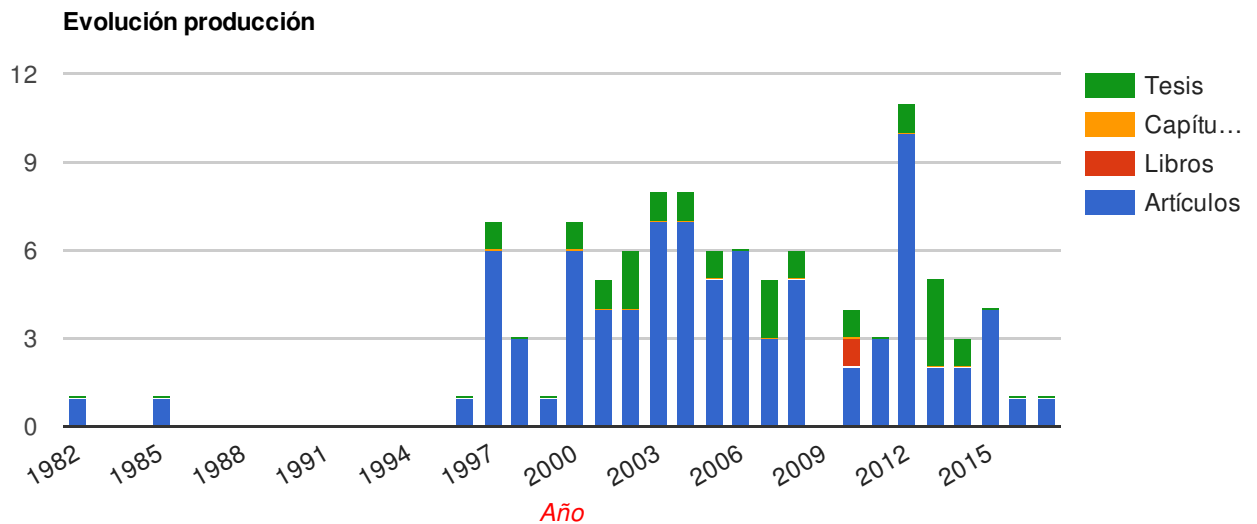
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Ficha del Directorio

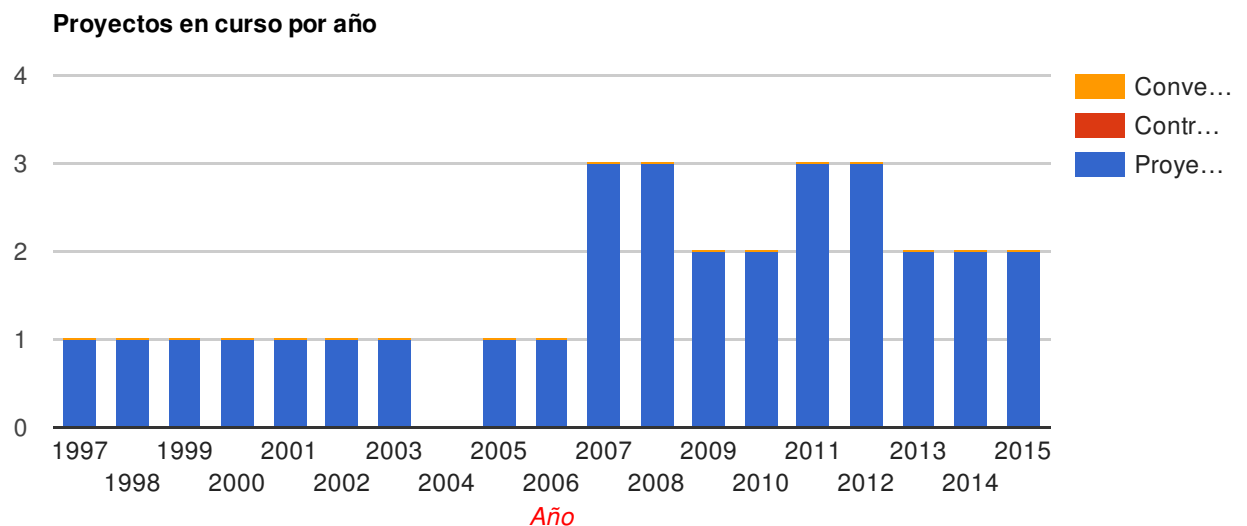
Producción 103

Artículos (85) Libros (1) Capítulos de Libros (0) Tesis dirigidas (17)



Proyectos dirigidos 8

Proyectos (8) Contratos (0) Convenios (0)



Actividades 0

Titulo publicación	Fuente	Tipo	Fecha
Glutamyl aminopeptidase in microvesicular and exosomal fractions of urine is related with renal dysfunction in cisplatin-treated rats	Plos one	Articulo	2017
L-arginine metabolism in cardiovascular and renal tissue from hyper- and hypothyroid rats	Experimental biology and medicine	Articulo	2016
Dietary salt restriction in hyperthyroid rats. differential influence on left and right ventricular mass.	Experimental biology and medicine	Articulo	2015
Effects of arginase inhibition in hypertensive hyperthyroid rats	American journal of hypertension	Articulo	2015
Influence of thyroid disorders on the kidney expression and plasma activity of aminopeptidase a.	Endocrine regulations	Articulo	2015
Inmunological detection of glutamyl aminopeptidase in urine samples from cisplatin treated rats	Proteomics. clinical applications	Articulo	2015
Consecuencias de la uninefrectomía sobre la función cardiovascular y renal en ratas. utilidad de las aminopeptidasas urinarias como marcadores de disfunción renal.	Universidad de jaén	Tesis doctoral	2014
Effect of thyroid hormone-nitric oxide interaction on tumor growth, angiogenesis, and aminopeptidase activity in mice.	Tumor biology	Articulo	2014
The pro-oxidant buthionine sulfoximine (bso) reduces tumor growth of implanted lewis lung carcinoma in mice associated with increased protein carbonyl, tubulin abundance, and aminopeptidase activity.	Tumor biology	Articulo	2014
Efecto protector del preconditionamiento con triyodotironina en un modelo experimental de isquemia/reperfusion renal en ratas		Tesis doctoral	2013
Influence of thyroid state on cardiac and renal capillary density and glomerular morphology in rats.	Journal of molecular endocrinology	Articulo	2013
Mecanismos implicados en la hipertension arterial inducida por aumento de estrés oxidativo: interacciones con otros factores patogénicos		Tesis doctoral	2013
Mecanismos implicados en la hipertensión arterial inducida por aumento de estrés oxidativo: interacciones con otros factores patogénicos		Tesis doctoral	2013
Preconditioning with triiodothyronine improves the clinical signs and acute tubular necrosis induced by ischemia/reperfusion in rats.	Plos one	Articulo	2013
Activation of peroxisome proliferator-activated receptor- β / δ ($\text{ppar}\beta/\delta$) prevents endothelial dysfunction in type 1 diabetic rats	Free radical biology & medicine	Articulo	2012
Cardiovascular and renal manifestations of glutathione depletion induced by buthionine sulfoximine (bso)	American journal of hypertension	Articulo	2012
Epicatechin lowers blood pressure, restores endothelial function and decreases oxidative stress, endothelin-1 and nadph oxidase activity in doca-salt hypertension	Free radical biology & medicine	Articulo	2012
Function and expression of renal epithelial sodium transporters in rats with thyroid dysfunction	Journal of endocrinological investigation	Articulo	2012
Glucuronidated quercetin lowers blood pressure in spontaneously hypertensive rats via deconjugation	Plos one	Articulo	2012
Long-term consequences of uninephrectomy in male and female rats.	Hypertension	Articulo	2012
Sensibilidad a la sal en el hipertiroidismo experimental y función y expresión de los transportadores de sodio en ratas con disfunción tiroidea		Tesis doctoral	2012
The renin angiotensin system in thyroid disorders and its role in cardiovascular y renal manifestations	Journal of endocrinology	Articulo	2012

Cardiovascular y renal manifestations			
Urinary aminopeptidase activities as early and predictive biomarkers of renal dysfunction in cisplatin-treated rats	Plos one	Articulo	2012
Urinary aminopeptidase activities as early and predictive biomarkers of renal dysfunction in cisplatin-treated rats	Plos one	Articulo	2012
Urinary aminopeptidase activities as early and predictive biomarkers of renal dysfunction in cisplatin-treated rats	Plos one	Articulo	2012
Contribution of the amiloride-sensitive component and the na ⁺ /h ⁺ exchanger to renal responsiveness to vasoconstrictors.	Pharmacology	Articulo	2011
Salt sensitivity in experimental thyroid disorders in rats.	American journal of physiology: endocrinology and metabolism	Articulo	2011
The renin-angiotensin system in thyroid disorders and its role in cardiovascular and renal manifestations	Journal of endocrinology	Articulo	2011
Efectos de la activación ppar en el hipertiroidismo y en la hipertensión experimental en ratas	Universidad de granada. fisiología	Tesis doctoral	2010
Efectos de la activación ppar en el hipertiroidismo. y en la hipertensión experimental en ratas	Universidad de granada	Libros	2010
Lack of beneficial metabolic effects of quercetin in adult spontaneously hypertensive rats	European journal of pharmacology	Articulo	2010
Mechanisms of hydrogen peroxide-induced vasoconstriction in the isolated perfused rat kidney	Journal of physiology and pharmacology	Articulo	2010
Clofibrate prevents and reverses the hemodynamic manifestations of hyperthyroidism in rats	American journal of hypertension	Articulo	2008
Papel de los p2-purinorreceptores en la función cardiovascular renal en diferentes situaciones fisiopatológicas.	Universidad de granada. fisiología	Tesis doctoral	2008
Tempol improves renal hemodynamics and pressure natriuresis in hyperthyroid rats	American journal of physiology-regulatory, integrative and comparative physiology	Articulo	2008
Treatment with n-acetylcysteine in stable renal transplantation	Transplantation proceedings	Articulo	2008
Wine polyphenols improve endothelial function in large vessels of female spontaneously hypertensive rats	Hypertension	Articulo	2008
Wine polyphenols improve endothelial function in large vessels of female spontaneously hypertensive rats	Hypertension	Articulo	2008
Interacción óxido nítrico-hormonas tiroideas. papel homeostático de las isoformas de la óxido nítrico sintasa (nos	Universidad de granada. fisiología	Tesis doctoral	2007
Parámetros de estrés oxidativo en trasplante renal y efecto modulador de atorvastatina y n.acetilcisteína	Universidad de granada. medicina	Tesis doctoral	2007
Polyphenols restore endothelial function in doca-salt hypertension: role of endothelin-1 and nadph oxidase	Free radical biology & medicine	Articulo	2007
Polyphenols restore endothelial function in doca-salt hypertension: role of endothelin-1 and nadph oxidase	Free radical biology & medicine	Articulo	2007
The endocrine system in chronic nitric oxide deficiency.	European journal of endocrinology	Articulo	2007
Atrial angiotensinase activity in hypothyroid, euthyroid, and hyperthyroid rats.	Journal of cardiovascular pharmacology	Articulo	2006
Chronic nitric oxide blockade modulates renal na-k-2cl cotransporters	Journal of hypertension	Articulo	2006
Effect of statin treatment on oxidative stress and renal function in renal transplantation	Transplantation proceedings	Articulo	2006
Effects of angiotensin-converting-enzyme inhibitors in combination with diuretics on blood pressure and renal injury in nitricoxide-deficiency-induced hypertension in rats	Clinical science	Articulo	2006
Effects of chronic treatment with 7-nitroindazole in hyperthyroid	American journal of physiology-		

Effects of chronic treatment with 7-Fluorimidazole in hyperthyroid rats	regulatory, integrative and comparative physiology	Articulo	2006
Influence of thyroid disorders on kidney angiotensinase activity	Hormone and metabolic research	Articulo	2006
Antioxidant enzymes and effects of tempol on the development of hypertension induced by nitric oxide inhibition	American journal of hypertension	Articulo	2005
Cardiac and renal antioxidant enzymes and effects of tempol in hyperthyroid rats	American journal of physiology: endocrinology and metabolism	Articulo	2005
Effects of chronic inhibition of inducible nitric oxide synthase in hyperthyroid rats.	American journal of physiology: endocrinology and metabolism	Articulo	2005
Effects of chronic quercetin treatment in experimental renovascular hypertension	Molecular and cellular biochemistry	Articulo	2005
Modulation factors of oxidative status in stable renal transplantation	Transplantation proceedings	Articulo	2005
Papel de los mediadores endoteliales y del estrés oxidativo en las alteraciones cardiovasculares y renales de la disfunción tiroidea	Universidad de granada. fisiología	Tesis doctoral	2005
Effects of chronic quercetin treatment on antioxidant defence system and oxidative status of deoxycorticosterone acetate-salt-hypertensive rats	Molecular and cellular biochemistry	Articulo	2004
Effects of deoxycorticosterone on renal vascular reactivity and flow-pressure curve in spontaneously hypertensive rats	Journal of physiology and pharmacology	Articulo	2004
Effects of quercetin treatment on vascular function in deoxycorticosterone acetate-salt hypertensive rats. comparative study with verapamil	Planta medica	Articulo	2004
Gender difference in the role of endothelium-derived relaxing factors modulating renal vascular reactivity	European journal of pharmacology	Articulo	2004
Interacción mineralcorticoides - sistema renina-angiotensina en la fisiología de la hipertensión genética en ratas.	Universidad de granada. fisiología	Tesis doctoral	2004
Protective effects of the angiotensin ii type i (at1) receptor blockade in low-renin deoxycorticosterone acetate (doca)-treated spontaneously hypertensive rats	Clinical science	Articulo	2004
Role of neuronal nitric oxide synthase in response to hypertonic saline loading in rats	Acta physiologica scandinavica	Articulo	2004
Role of sex, gonadectomy and sex hormones in the development of nitric oxide inhibition-induced hypertension	Experimental physiology	Articulo	2004
Aminopeptidase activity in renovascular hypertension	Medical science monitor: international medical journal for clinical and experimental research	Articulo	2003
Angiotensinase activities in the kidney of renovascular hypertensive rats	Peptides	Articulo	2003
Angiotensinase activity in hypothalamus and pituitary of hypothyroid, euthyroid and hyperthyroid adult male rats	Hormone and metabolic research	Articulo	2003
Chronic blockade of neuronal nitric oxide synthase does not affect long-term control of blood pressure in normal, saline-drinking or deoxycorticosterone-treated rats	Experimental physiology	Articulo	2003
Efectos de la quercetina sobre la hipertensión renovascular y la hipertensión inducida por mineralcorticoides	Universidad de granada. farmacología	Tesis doctoral	2003
Effects of omapatrilat on blood pressure and renal injury in l-name and l-name plus doca-treated rats	American journal of hypertension	Articulo	2003
Increased pressor sensitivity to chronic nitric oxide deficiency in hyperthyroid rats	Hypertension	Articulo	2003
Role of endothelium-derived nitric oxide synthase in the development of renovascular hypertension	Thrombosis and haemostasis	Articulo	2003

Role of endothelium-derived relaxing factors in the renal response to vasoactive agents in hypothyroid rats	The american journal of physiology	Articulo	2003
Chronic alpha1-adrenergic blockade improves hypertension and renal injury in l-name and low-renin l-name-doca hypertensive rats	Materials science & engineering b: solid-state materials for advanced technology	Articulo	2002
Interacción óxido nítrico-sistema nervioso simpático y papel de la óxido nítrico sintasa neuronal en el control a largo plazo de la presión arterial	Universidad de granada. fisiología	Tesis doctoral	2002
Nitric oxide synthase activity in hyperthyroid and hypothyroid rats	European journal of endocrinology	Articulo	2002
Papel de las hormonas sexuales en el desarrollo de la hipertensión inducida por inhibición crónica de la biosíntesis de óxido nítrico	Universidad de granada. fisiología	Tesis doctoral	2002
Protective effects of the flavonoid quercetin in chronic nitric oxide deficient rats.	Journal of hypertension	Articulo	2002
Role of endothelium-derived relaxing factors in adrenomedullin-induced vasodilation in the rat kidney	European journal of pharmacology	Articulo	2002
Amino-peptidase activities after water deprivation in male and female rats	Regulatory peptides	Articulo	2001
Antihypertensive effects of the flavonoid quercetin in spontaneously hypertensive rats	British journal of pharmacology	Articulo	2001
Efecto del hipotiroidismo e hipertiroidismo sobre la actividad aminopeptidasa en plasma de ratas	Endocrinología y nutrición	Articulo	2001
Effect of valsartan on angiotensin ii- and vasopressin- degrading activities in the kidney of normotensive and hypertensive rats	Hormone and metabolic research	Articulo	2001
Interacción del sistema nervioso simpático y sistema renina angiotensina en el mantenimiento de la hta por inhibición crónica de la biosíntesis del oxido nítrico	Universidad de granada. fisiología	Tesis doctoral	2001
5-ht3- and 5-ht2c-antagonist properties of cyamemazine: significance for its clinical anxiolytic activity	Psychopharmacology	Articulo	2000
Contribution of endothelium-derived relaxing factors to p-2y-purinoceptor-induced vasodilation in the isolated rat kidney	General pharmacology	Articulo	2000
Deoxycorticosterone suppresses the effects of losartan in nitric oxide-deficient hypertensive rats	Journal of the american society of nephrology	Articulo	2000
Interacción óxido nítrico-mineralcorticoides. efecto sobre el control de la presión arterial a largo plazo y morfología renal	Universidad de granada. fisiología	Tesis doctoral	2000
Interaction between nitric oxide and mineralocorticoids in the long-term control of blood pressure	Hypertension	Articulo	2000
Oral administration of losartan influences aminopeptidase activity in the frontal cortex	European neuropsychopharmacology	Articulo	2000
Renal vascular reactivity to p-2-purinoceptor activation in spontaneously hypertensive rats	Pharmacology	Articulo	2000
Distribución tisular de actividades aminopeptidásicas en un modelo de hipertensión arterial	Endocrinología y nutrición	Articulo	1999
Activities of aminopeptidases in a rat saline model of volume hypertension	Hormone and metabolic research	Articulo	1998
Inhibition by (-)-cicletanine of the vascular reactivity to angiotensin ii and vasopressin in isolated rat vessels	American journal of hypertension	Articulo	1998
Regulation of renal na-k-cl cotransporter nkcc2 by humoral natriuretic factors: relevance in hypertension	Clinical and experimental hypertension	Articulo	1998
Age-related changes in the pressure diuresis and natriuresis response	American journal of physiology-regulatory, integrative and comparative physiology	Articulo	1997

Comparative physiology			
Endogenous inhibitor of na-k-cl cotransport system in inbred dahl rats	American journal of physiology. renal, fluid and electrolyte physiology	Articulo	1997
Hipertension inducida por la inhibicion cronica de la biosintesis de oxido nitrico. estudio del efecto de la ingesta de sal e hipotiroidismo. respuesta a agentes vasoactivos	Universidad de granada. fisiología	Tesis doctoral	1997
Interaction between nitric oxide and mineralocorticoids on the long-term control of blood pressure.	Hypertension	Articulo	1997
Renal aminopeptidase activities in animal models of hypertension	Regulatory peptides	Articulo	1997
Renal and vascular actions of equol in the rat	Journal of hypertension	Articulo	1997
Role of the renin-angiotensin system in the development of thyroxine induced hypertension.	European journal of endocrinology	Articulo	1997
Renal vascular reactivity to atp in ageing rats	Medical science research	Articulo	1996
Effects of changes in circulating volume and in arterial pressure on plasma renin activity in the intact rat	Revista española de fisiología	Articulo	1985
Calcium and renin release: inhibition of low sodium induced renin secretion by high calcium concentration in rat kidney perfusion	Revista española de fisiología	Articulo	1982

	Título proyecto	Tipo	Inicio	Fin
1	Papel de las hormonas tiroideas en la regulación de la síntesis de óxido nítrico y otros metabolitos biológicamente activos derivados de la l-arginina. implicaciones cardiovasculares y renales	Proyecto	3/15/11	3/15/15
2	Papel de las hormonas tiroideas en la regulación de la síntesis de óxido nítrico y otros metabolitos biológicamente activos derivados de la l-arginina. implicaciones cardiovasculares y renales.	Proyecto	3/15/11	3/14/15
3	Papel modulador de las hormonas tiroideas sobre la angiogenesis, curacion de heridas y desarrollo y, proliferacion de tumores solidos	Proyecto	1/1/10	12/31/12
4	Estudio del estrés oxidativo como factor desencadenante de hipertensión arterial y de disfunción renal	Proyecto	4/11/07	4/30/10
5	Red de investigación en enfermedades renales (redinren)	Proyecto	1/1/07	12/31/09
6	Papel de las hormonas tiroideas como moduladores del estres oxidativo en la funcion cardiovascular y renal	Proyecto	12/31/05	12/31/08
7	Papel de las hormonas tiroideas en la regulación de la no-sintetasa endotelial y sus efectos sobre la reactividad vascular	Proyecto	1/1/01	12/31/03
8	Papel de los p2-purinorreceptores en la función renal. estudio del flujo sanguineo papilar y del fenómeno presión-natriuresis	Proyecto	3/1/97	3/1/00

Actividades 0

Título actividad	Fuente	Tipo	Fecha
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- FRANCISCO J. O'VALLE RAVASSA (19)
- ANDRÉS QUESADA MIÑARRO (16)
- ROSARIO JIMENEZ MOLEON (12)
- MANUEL SÁNCHEZ SANTOS (6)
- Sebastián Montoro Molina (6)
- JUAN DE DIOS LUNA DEL CASTILLO (5)
- MANUEL GÓMEZ GUZMÁN (5)
- MILAGROS GALISTEO MOYA (5)
- MARIA JOSÉ ZARZUELO ROMERO (4)
- FRANCISCO DE PAULA VIVES MONTERO (3)
- MIGUEL ROMERO PÉREZ (3)
- ANTONIO MARTIN ANDRES (2)
- LUIS GARCIA TORRES (2)
- ÁNGEL MIGUEL GARCÍA LORA (2)
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- RAQUEL DURAN OGALLA (1)