



MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL

Datos Generales

Nombre: MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL

Máximo nivel de estudios: MAESTRÍA

Antigüedad académica en la UNAM: 38 años

Nombramientos

Vigente: TECNICO ACADEMICO TITULAR B TC Definitivo

Facultad de Ciencias

Desde 01-01-2008 (fecha inicial de registros en el SIIA)

Desde 01-01-2008 (fecha inicial de registros en el SIIA) PROFESOR ASIGNATURA A No Definitivo

Facultad de Ciencias

Desde 01-11-2024

Estímulos, programas, premios y reconocimientos

SNI I 2022 - VIGENTE

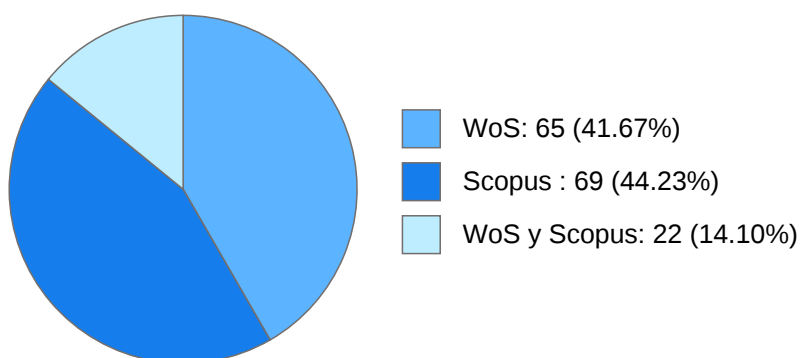
SNI I - 2020

PRIDE C - 2024

MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Altered expression pattern of immune response-related genes and isoforms in hypersensitivity pneumonitis lung fibroblasts	EVERARDO HERNANDEZ PLATA MARIEL SOFIA MALDONADO BONILLA ILIANA HERRERA FUENTES et al.	SCIENTIFIC REPORTS	2024
2	Stress Fibers Are Present in Aberrant Senescent Epithelial Cells in Idiopathic Pulmonary Fibrosis, and Inhibition of Their Formation Prevents Cell Senescence In Vitro	MARIEL SOFIA MALDONADO BONILLA MARIA FERNANDA TOSCANO MARQUEZ DANIEL PEREZ CALIXTO et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2024
3	Differential Leukocyte Expression of IFITM1 and IFITM3 in Patients with Severe Pandemic Influenza A(H1N1) and COVID-19	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Regino-Zamarripa N.E. Ramírez-Martínez G. et al.	JOURNAL OF INTERFERON AND CYTOKINE RESEARCH	2022
4	Lack of ZNF365 Drives Senescence and Exacerbates Experimental Lung Fibrosis	MARIEL SOFIA MALDONADO BONILLA MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL YALBI ITZEL BALDERAS MARTINEZ et al.	Cells	2022
5	Loss of MT1-MMP in Alveolar Epithelial Cells Exacerbates Pulmonary Fibrosis	YAIR ROMERO LOPEZ MARIEL SOFIA MALDONADO BONILLA MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2021

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6	ZNF365 is overexpressed in Pulmonary Fibrosis	MARIEL SOFIA MALDONADO BONILLA Jazmin Calyeca MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL et al.	FASEB JOURNAL	2020
7	R-Spondin-2 Is Upregulated in Idiopathic Pulmonary Fibrosis and Affects Fibroblast Behavior	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL JORGE MELENDEZ ZAJGLA ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF RESPIRATORY CELL AND MOLECULAR BIOLOGY	2018
8	Upregulation and Nuclear Location of MMP28 in Alveolar Epithelium of Idiopathic Pulmonary Fibrosis	SANDRA LUZ CABRERA HILARIO MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL MOISES EDUARDO SELMAN LAMA et al.	AMERICAN JOURNAL OF RESPIRATORY CELL AND MOLECULAR BIOLOGY	2018
9	TMPRSS4: a novel serine protease involved in IPF development?	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA et al.	FASEB JOURNAL	2016
10	R-Spondin2 is upregulated in idiopathic pulmonary fibrosis and affects fibroblasts behavior	CRISelda MENDOZA MILLA MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO et al.	FASEB JOURNAL	2016
11	Increased Expression of CC16 in Patients with Idiopathic Pulmonary Fibrosis	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO ALFONSO RAFAEL SALGADO AGUAYO et al.	PLOS ONE	2016
12	mTORC1 activation decreases autophagy in aging and idiopathic pulmonary fibrosis and contributes to apoptosis resistance in IPF fibroblasts	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO Romero, Yair et al.	Aging Cell	2016
13	Fibrocytes Contribute to Inflammation and Fibrosis in Chronic Hypersensitivity Pneumonitis through Paracrine Effects	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL HELIA DEL CARMEN NAVARRO MADARIAGA ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2015
14	Platelet-activating factor downregulates the expression of liver X receptor- α and its target genes in human neutrophils	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Reyes-Quiroz M.E. Alba G. et al.	FEBS JOURNAL	2014
15	Oleic acid modulates mRNA expression of liver X receptor (LXR) and its target genes ABCA1 and SREBP1c in human neutrophils	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Reyes-Quiroz M.E. Alba G. et al.	EUROPEAN JOURNAL OF NUTRITION	2014

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16	Angiogenic and inflammatory markers in acute respiratory distress syndrome and renal injury associated to A/H1N1 virus infection	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Bautista, Edgar Arcos, Magali et al.	EXPERIMENTAL AND MOLECULAR PATHOLOGY	2013
17	Matrix metalloproteinase (MMP)-1 induces lung alveolar epithelial cell migration and proliferation, protects from apoptosis, and represses mitochondrial oxygen consumption	ILIANA HERRERA FUENTES Mariel Maldonado MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL et al.	JOURNAL OF BIOLOGICAL CHEMISTRY	2013
18	Matrix Metalloproteinase-19 Is a Key Regulator of Lung Fibrosis in Mice and Humans	Paul Jara MARIA SANDRA CABRERA BENITEZ MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2012
19	Role of Sonic Hedgehog in idiopathic pulmonary fibrosis	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL JORGE ANTONIO GARCIA ALVAREZ ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	2012
20	Transcription of Liver X Receptor Is Down-Regulated by 15-Deoxy-12,14-Prostaglandin J2 through Oxidative Stress in Human Neutrophils	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Alba G. Reyes M.E. et al.	PLOS ONE	2012
21	Absence of Thy-1 results in TGF-beta induced MMP-9 expression and confers a profibrotic phenotype to human lung fibroblasts	Gustavo Ramirez MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Lourdes Segura et al.	LABORATORY INVESTIGATION	2011
22	FGF-1 reverts epithelial-mesenchymal transition induced by TGF-beta 1 through MAPK/ERK kinase pathway	Carlos Ramos Carina Becerril Martha Montano et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	2010
23	MICA polymorphisms and decreased expression of the MICA receptor NKG2D contribute to idiopathic pulmonary fibrosis susceptibility	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO JULIO GRANADOS ARRIOLA et al.	HUMAN GENETICS	2009

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24	Matrix Metalloproteinase (MMP)-1 Induces Migration and Proliferation of Lung Epithelial Cells	ILIANA HERRERA FUENTES MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL JORGE GARCIA DURANTE et al.	FASEB JOURNAL	2008
25	Functional diversity of T-Cell Subpopulations in subacute and chronic hypersensitivity pneumonitis	EMMA ISABEL MELENDRO LOZANO MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2008
26	Fibrocytes are a potential source of lung fibroblasts in idiopathic pulmonary fibrosis	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO Andersson-Sjoland, Annika et al.	INTERNATIONAL JOURNAL OF BIOCHEMISTRY & CELL BIOLOGY	2008
27	Nitric oxide mediates the survival action of IGF-1 and insulin in pancreatic β cells	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Cahuana G.M. Tejedo J.R. et al.	CELLULAR SIGNALLING	2008
28	Overexpression of MMP9 in macrophages attenuates pulmonary fibrosis induced by bleomycin	JOSE LUIS ARREOLA RAMIREZ MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO et al.	INTERNATIONAL JOURNAL OF BIOCHEMISTRY & CELL BIOLOGY	2007
29	Tissue inhibitor of metalloproteinase-3 is up-regulated by transforming growth factor- β 1 in vitro and expressed in fibroblastic foci in vivo in idiopathic pulmonary fibrosis	JORGE ANTONIO GARCIA ALVAREZ MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO et al.	EXPERIMENTAL LUNG RESEARCH	2006
30	Membrane type-matrix metalloproteinases in idiopathic pulmonary fibrosis	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO Garca-Alvarez J. et al.	SARCOIDOSIS VASC DIF	2006
31	Nitric oxide-induced carbonylation of Bcl-2, GAPDH and ANT precedes apoptotic events in insulin-secreting RINm5F cells	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Cahuana G.M. Tejedo J.R. et al.	EXPERIMENTAL CELL RESEARCH	2004
32	Nitric oxide triggers the phosphatidylinositol 3-kinase/Akt survival pathway in insulin-producing RINm5F cells by arousing Src to activate insulin receptor substrate-1	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Tejedo J.R. Cahuana G.M. et al.	Endocrinology	2004

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33	Unbalanced collagenases/TIMP-1 expression and epithelial apoptosis in experimental lung fibrosis	JAIME BERUMEN CAMPOS MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	2003
34	Involvement of advanced lipoxidation end products (ALEs) and protein oxidation in the apoptotic actions of nitric oxide in insulin secreting RINm5F cells	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Cahuana G.M. Tejedo J.R. et al.	BIOCHEMICAL PHARMACOLOGY	2003
35	Bleomycin-induced pulmonary fibrosis is attenuated in α -glutamyl transpeptidase-deficient mice	ANNIE PARDO CEMO JOSE LUIS ARREOLA RAMIREZ MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2003
36	Matrix metalloproteinases inhibition attenuates tobacco smoke-induced emphysema in guinea pigs	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO Selman M. et al.	Chest	2003
37	Effects of D-mannoheptulose upon D-glucose metabolism in pancreatic B and non-B islet cells.	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Jijakli H. Zhang H.X. et al.	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	2002
38	Effects of cytochalasin B and D upon insulin release and pancreatic islet cell metabolism.	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Jijakli H. Zhang H.X. et al.	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	2002
39	Uptake of D-mannoheptulose by normal and tumoral pancreatic islet cells.	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Rasschaert J. Laghmich A. et al.	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	2001
40	Uptake of D-mannoheptulose by rat erythrocytes, hepatocytes and parotid cells.	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Courtois P. Ladriere L. et al.	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	2001
41	Sodium nitroprusside-induced mitochondrial apoptotic events in insulin-secreting RINm5F cells are associated with map kinases activation	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Bernabé J.C. Tejedo J.R. et al.	EXPERIMENTAL CELL RESEARCH	2001
42	Evidence for involvement of c-Src in the anti-apoptotic action of nitric oxide in serum-deprived RINm5F cells	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Tejedo J.R. Cahuana G.M. et al.	CELLULAR SIGNALLING	2001

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43	Activation of the coagulation system in Gulf War Illness: A potential pathophysiologic link with chronic fatigue syndrome: A laboratory approach to diagnosis	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Hannan K.L. Berg D.E. et al.	BLOOD COAGUL FIBRIN	2000
44	TIMP-1, -2, -3, and -4 in idiopathic pulmonary fibrosis. A prevailing nondegradative lung microenvironment?	MARIA DE LOURDES SEGURA VALDEZ MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	2000
45	NO induces a cGMP-independent release of cytochrome c from mitochondria which precedes caspase 3 activation in insulin producing RINm5F cells	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Tejedo J. Bernabé J.C. et al.	FEBS LETTERS	1999
46	Expression and localization of TIMP-1, TIMP-2, MMP-13, MMP-2, and MMP-9 in early and advanced experimental lung silicosis	ANNIE PARDO CEMO MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Pérez-Ramos J. et al.	ANNALS OF THE NEW YORK ACADEMY OF SCIENCES	1999
47	Acidic fibroblast growth factor induces an antifibrogenic phenotype in human lung fibroblasts	ANNIE PARDO CEMO MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Becerril C. et al.	AMERICAN JOURNAL OF RESPIRATORY CELL AND MOLECULAR BIOLOGY	1999
48	Upregulation of acidic fibroblast growth factor during development of experimental lung fibrosis	ANNIE PARDO CEMO MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Barrios R. et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	1997
49	Nicotinamide inhibits inducible nitric oxide synthase enzyme activity in macrophages by allowing nitric oxide to inhibit its own formation	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Andrade J. Conde M. et al.	LIFE SCIENCES	1997
50	Anti-CD69 antibodies enhance phorbol-dependent glucose metabolism and Ca ²⁺ levels in human thymocytes. Antagonist effect of cyclosporin A	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Conde M. Montaña R. et al.	JOURNAL OF LEUKOCYTE BIOLOGY	1996

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51	Protection from nicotinamide inhibition of interleukin-1 β -induced RIN cell nitric oxide formation is associated with induction of MnSOD enzyme activity	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Andrade J. Conde M. et al.	Endocrinology	1996
52	The coupling of metabolic to secretory events in pancreatic islets. Glucose-induced changes in mitochondrial redox state	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Rasschaert J. Sener A. et al.	BIOCHIMICA ET BIOPHYSICA ACTA-BIOENERGETICS	1996
53	Hexose metabolism in pancreatic islets: Effect of D-glucose on the mitochondrial redox state	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Sener A. Malaisse W.J.	MOLECULAR AND CELLULAR BIOCHEMISTRY	1995
54	Hexose metabolism in pancreatic islets: Regulation of the mitochondrial NADH/NAD ⁺ ratio	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Sener A. Malaisse W.J.	BIOCHEM MOL MED	1995
55	The coupling of metabolic to secretory events in pancreatic islets: The mitochondrial redox state	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Malaisse-Lagae F. Sener A. et al.	MED SCI RES	1995
56	Leukotriene C4 upregulates collagenase expression and synthesis in human lung fibroblasts	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL ANNIE PARDO CEMO Medina L. et al.	BIOCHIMICA ET BIOPHYSICA ACTA-MOLECULAR CELL RESEARCH	1994
57	Dissociation between NH ₄ ⁺ content and output in pancreatic islets	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Sener A. Malaisse W.J.	MED SCI RES	1994
58	A sensitive radioisotopic assay of myo-inositol: Its application to rat pancreatic islets	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Sener A. Malaisse W.J.	Biochemical Medicine And Metabolic Biology	1992
59	Production of collagenase and tissue inhibitor of metalloproteinases by fibroblasts derived from normal and fibrotic human lungs	ANNIE PARDO CEMO MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Selman M. et al.	Chest	1992
60	Collagenase-inhibitory activity in deposit and resorption phases of Guinea pig carrageenin granuloma	ANNIE PARDO CEMO MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Ramos C. et al.	CONNECTIVE TISSUE RESEARCH	1992
61	Assay of 3-hydroxybutyrate in the picomolar range	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Sener A. Malaisse W.J.	Biochemical Medicine And Metabolic Biology	1991
62	Collagenase and collagenase inhibitors in bronchoalveolar lavage fluids	ANNIE PARDO CEMO MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Selman M. et al.	Chest	1991

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63	Purification of a procollagenase-actvator present in medium of cultured Guinea pig carrageenin granuloma	ANNIE PARDO CEMO MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Gutierrez-Kobeh L. et al.	CONNECTIVE TISSUE RESEARCH	1991
64	Non-enzymatic glycation of liver cytosolic proteins in diabetic rats	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Zahner D. Malaisse W.J.	MED SCI RES	1990
65	Non-enzymatic protein glycosylation: back-titration assay	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Záhner D. Malaisse W.J.	DIABETES RESEARCH AND CLINICAL PRACTICE	1990
66	Kinetic behaviour of liver glucokinase in diabetes. II. Possible role of non-enzymatic protein glycation.	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Záhner D. Malaisse W.J.	Diabetes Research	1990
67	Kinetic behaviour of liver glucokinase in diabetes. III. Possible role of insulinopenia.	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Záhner D. Malaisse W.J.	Diabetes Research	1990
68	Effects of high-carbohydrate or high-fat diet on carbohydrate metabolism and insulin secretion in the normal rat.	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL López J.M. Bedoya F.J. et al.	Diabetes Research	1990
69	Anomeric specificity of D-glucose phosphorylation by rat liver glucose-6-phosphatase	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Zahner D. Marynissen G. et al.	BIOCHEMICAL JOURNAL	1989
70	Effect of 2-bromostearate on glucose-phosphorylating activities and the dynamics of insulin secretion in islets of Langerhans during fasting	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Bedoya F.J. Arilla E. et al.	Diabetes	1984
71	Glucose phosphorylating activities in the islets of Langerhans of the rat. Effect of fasting	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Bedoya F.J. Goberna R.	HORMONE AND METABOLIC RESEARCH	1984
72	The effect of different kinds of refeeding on islet glucose phosphorylating activities	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Bedoya F.J. Goberna R.	METABOLISM-CLINICAL AND EXPERIMENTAL	1984
73	Interaction of vasoactive intestinal peptide with human blood mononuclear cells	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Guerrero J.M. Prieto J.C. et al.	MOLECULAR AND CELLULAR ENDOCRINOLOGY	1981
74	Effect of 2 bromostearate on islet glucose phosphorylating activity during fasting	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Goberna R. Bedoya F.J.	Diabetología	1981



Sistema Integral de Información Académica
Coordinación de Planeación, Evaluación y
Simplificación de la Gestión Institucional
Reporte individual



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LIBROS Y CAPITULOS CON ISBN

No se encuentran registros en la base de datos de Humanindex asociados a:

MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL



Sistema Integral de Información Académica
Coordinación de Planeación, Evaluación y
Simplificación de la Gestión Institucional
Reporte individual



MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL

PARTICIPACIÓN EN PROYECTOS

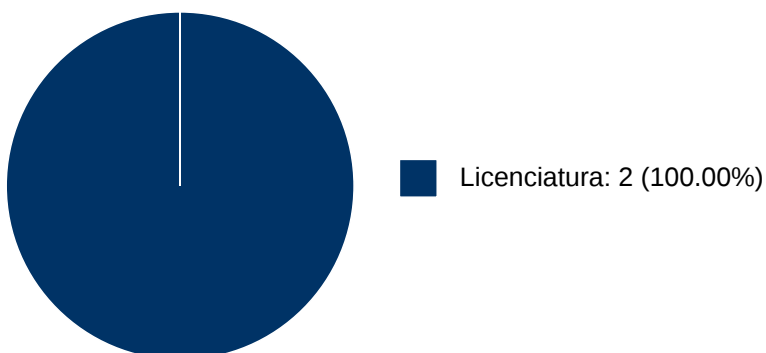
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PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis

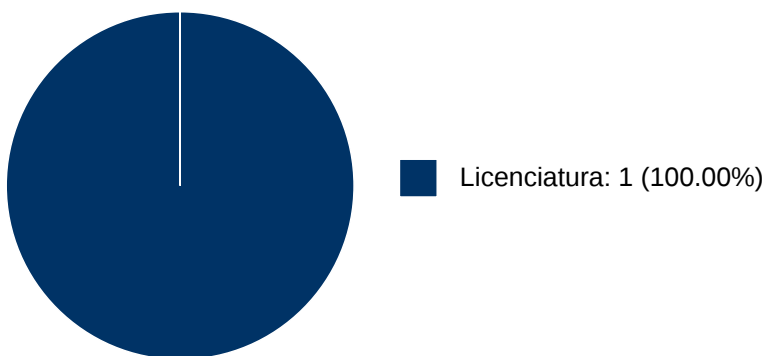


#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Comparación de la expresión de epilisina en tejido pulmonar normal y de pacientes con neumonitis por hipersensibilidad	Tesis de Licenciatura	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL,	García Trejo, Semiramis, Stephania,	Facultad de Ciencias,	2012
2	Caracterización genética de ratones mutantes del gen MMP-19 por medio de la técnica de PCR	Tesis de Licenciatura	MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL,	Plácido Méndez, Luis Antonio,	Facultad de Ciencias,	2009

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DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Curso de Licenciatura	Biología Molecular y Celular de la Matriz Extracelular de Mamíferos.	Facultad de Ciencias	0	
2	Licenciatura	TALLER NIVEL 2	Facultad de Ciencias	3	2010-2



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Coordinación de Planeación, Evaluación y
Simplificación de la Gestión Institucional
Reporte individual



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PATENTES

No se encuentran registros en la base de datos de patentes asociados a:

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FUENTES DE INFORMACIÓN

Internos

#	Información	Fuente	Sistema	Periodo
1	Grupos ordinarios y resumen de historias académicas	DGAE	SIAE	2008-2025
2	Nombramientos, datos generales, estímulos, premios y reconocimientos	DGAPA	RUPA	2008-2025
3	Producción Académica	CH	Humanindex	2008-2021
4	Producción Académica	CIC	SCIC	2000-2017
5	Proyectos	DGPO	SISEPRO	2018-2022
6	Tesis	DGB	TESIUNAM	2008-2025
7	Tutorías en Posgrado	CGEP	SIIPosgrado	2008-2021

Externos

#	Información	Fuente	Sistema	Periodo
8	Documentos Indexados	Elsevier	Scopus	2008-2025
9	Documentos Indexados	Thomson Reuters	WoS	2008-2025
10	Obras con registro ISBN	INDAUTOR	Agencia ISBN	2008-2025
11	Patentes	IMPI	SIGA	2008-2024