



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



ANNIE PARDO CEMO

Datos Generales

Nombre: ANNIE PARDO CEMO

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 59 años

Nombramientos

Vigente: PROFESOR ASIGNATURA B Definitivo
Facultad de Ciencias
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Desde 16-03-2014

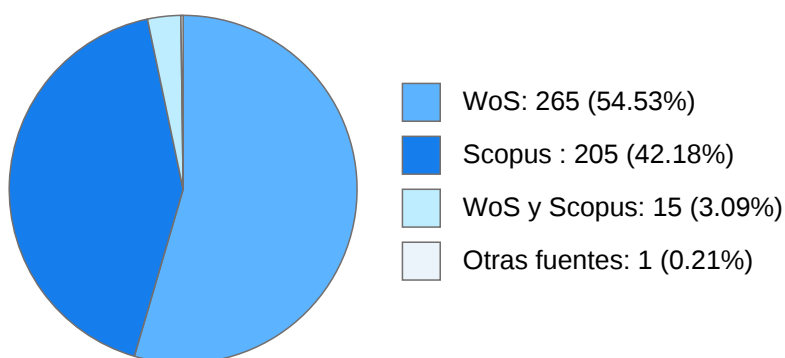
Estímulos, programas, premios y reconocimientos

SNI Emérito 2019 - VIGENTE
SNI III - 2018
PRIDE D - 2013
PUN Investigación en ciencias naturales 2018

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DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	ATG-4B Deficiency and Impaired Autophagy Protects Mice From Experimental Hypersensitivity Pneumonitis Induced by Saccharopolyspora Rectivirgula Exposure	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA MARIA SANDRA CABRERA BENITEZ et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2025
2	Decoding the complexity: mechanistic insights into comorbidities in idiopathic pulmonary fibrosis	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Buendia-Roldan I.	EUROPEAN RESPIRATORY JOURNAL	2025
3	Mir-155-5p targets TP53INP1 to promote proliferative phenotype in hypersensitivity pneumonitis lung fibroblasts	MARCO ANTONIO ESPINA ORDOÑEZ YALBI ITZEL BALDERAS MARTINEZ ILIANA HERRERA FUENTES et al.	Non-coding RNA Research	2024
4	Idiopathic Pulmonary Fibrosis: From Common Microscopy to Single-Cell Biology and Precision Medicine	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2024

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5	Increased ER Stress and Unfolded Protein Response Activation in Epithelial and Inflammatory Cells in Hypersensitivity Pneumonitis	MARIA SANDRA CABRERA BENITEZ MARIA DE LOS ANGELES GARCIA VICENTE ANA PAMELA GUTIERREZ MARTINEZ et al.	JOURNAL OF HISTOCHEMISTRY & CYTOCHEMISTRY	2024
6	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
7	Single-Cell Analysis Reveals Novel Immune Perturbations in Fibrotic Hypersensitivity Pneumonitis	PANKAJ SHARMA MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2024
8	Determination of loss of chromosome Y in peripheral blood cells in males with idiopathic pulmonary fibrosis	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Espinosa M. et al.	EUROPEAN JOURNAL OF RESPIRATORY MEDICINE	2024
9	Autophagy Induction After Lung Exposure to Saccharopolyspora Rectivirgula in a Mouse Model of Hypersensitivity Pneumonitis	MARIA SANDRA CABRERA BENITEZ ILIANA HERRERA FUENTES MOISES EDUARDO SELMAN LAMA et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2024
10	Nuclear P62 Localization in Epithelial Cells From Idiopathic Pulmonary Fibrosis and Hypersensitivity Pneumonitis Lungs	MARIA SANDRA CABRERA BENITEZ ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2024
11	Matrix metalloprotease-7 is associated with post-COVID-19 persistent lung abnormalities	LESLIE CHAVEZ GALAN ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA et al.	ERJ Open Research	2024
12	Identification of MMP-7 as a prognostic biomarker of post-COVID persistent lung abnormalities.	LESLIE CHAVEZ GALAN ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA et al.	EUROPEAN JOURNAL OF RESPIRATORY MEDICINE	2024
13	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
14	Usual interstitial pneumonia as a stand-alone diagnostic entity: the case for a paradigm shift?	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Wells A.U.	LANCET RESPIRATORY MEDICINE	2023

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15	Idiopathic Pulmonary Fibrosis Is Associated with Common Genetic Variants and Limited Rare Variants	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Peljto A.L. et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2023
16	Diagnostic unification of usual interstitial pneumonia is a step back ? Authors' reply	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Wells A.U.	LANCET RESPIRATORY MEDICINE	2023
17	Profibrotic Behavior of Lung Fibroblasts Derived From MMP8-MMP13 Double Knockout Mice Is Associated With a Delayed Fibrosis Resolution	ANNIE PARDO CEMO A. Garcia M. Gaxiola et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2023
18	Senescence or Autophagy, Divergent Mechanisms Driving Alveolar Regeneration in Accelerated Aging Mice	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Y. Romero et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2023
19	Common and Distinct Bronchoalveolar Lavage and Lung Immune Signatures in Fibrotic Hypersensitivity Pneumonitis and Idiopathic Pulmonary Fibrosis	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA A. Y. Zhao et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2023
20	TGF-beta Signaling Is Implicated in the Initiation of Senescence in the Mouse Lung During Aging	Jazmin Calyeca Yalbi I. Balderas Martinez MOISES EDUARDO SELMAN LAMA et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2022
21	ZNF365 Downregulation Induces Senescence in Lung Fibroblasts and Epithelial Cells	MARIEL SOFIA MALDONADO BONILLA MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2022
22	Latent Potential Regeneration of Alveolar Epithelial Cells from Aging Accelerated Mice Model (Zmpste24-/-)	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Y. Romero et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2022
23	Changes in Immune Cell Populations in the Peripheral Blood of Individuals with Interstitial Lung Abnormalities	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA A. Y. Zhao et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2022

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24	Single-Cell RNA Sequencing of Peripheral Blood Mononuclear Cells Reveals That T Cell Composition, Gene Expression, and Clonotype Significantly Distinguish Fibrotic Hypersensitivity Pneumonitis and Idiopathic Pulmonary Fibrosis	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA A. Y. Zhao et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2022
25	Single Nucleotide Polymorphisms (SNP) and SNP-SNP Interactions of the Surfactant Protein Genes Are Associated With Idiopathic Pulmonary Fibrosis in a Mexican Study Group; Comparison With Hypersensitivity Pneumonitis	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Abbasi A. et al.	FRONTIERS IN IMMUNOLOGY	2022
26	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
27	Fibroblasts From Idiopathic Pulmonary Fibrosis Induce Apoptosis and Reduce the Migration Capacity of T Lymphocytes	ANNIE PARDO CEMO Chavez-Galan L. Becerril C. et al.	FRONTIERS IN IMMUNOLOGY	2022
28	SNP and Haplotype Interaction Models Reveal Association of Surfactant Protein Gene Polymorphisms With Hypersensitivity Pneumonitis of Mexican Population	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Chintan K. Gandhi et al.	Frontiers In Medicine	2021
29	CD4+T cells in ageing-associated interstitial lung abnormalities show evidence of pro-inflammatory phenotypic and functional profile	ANNIE PARDO CEMO LESLIE CHAVEZ GALAN MOISES EDUARDO SELMAN LAMA et al.	Thorax	2021
30	The Interplay of the Genetic Architecture, Aging, and Environmental Factors in the Pathogenesis of Idiopathic Pulmonary Fibrosis	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA	AMERICAN JOURNAL OF RESPIRATORY CELL AND MOLECULAR BIOLOGY	2021
31	Mesenchymal?epithelial transition in fibroblasts of human normal lungs and interstitial lung diseases	JOSE GUADALUPE CISNEROS LIRA CRISELDA MENDOZA MILLA ANNIE PARDO CEMO et al.	Biomolecules	2021
32	One molecule, two opposite biological effects: The many faces of matrix metalloproteases in the pathogenesis of idiopathic pulmonary fibrosis	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2021

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33	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
34	Transcriptomic profile of the mice aging lung is associated with inflammation and apoptosis as important pathways	Jazmin Calyeca MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO et al.	Aging-Us	2021
35	Fibroageing: An ageing pathological feature driven by dysregulated extracellular matrix-cell mechanobiology	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO	AGEING RESEARCH REVIEWS	2021
36	Development of a Diagnostic Biosensor Method of Hypersensitivity Pneumonitis towards a Point-of-Care Biosensor	TATIANA FIORELISIO COLL MATHIEU CHRISTIAN ANNE HAUTEFEUILLE DIANA GRISEL RIOS LOPEZ et al.	BIOSENSORS-BA SEL	2021
37	Mitochondrial Dysfunction and Alterations in Mitochondrial Permeability Transition Pore (mPTP) Contribute to Apoptosis Resistance in Idiopathic Pulmonary Fibrosis Fibroblasts	ALFONSO RAFAEL SALGADO AGUAYO YAIR ROMERO LOPEZ EDGAR FLORES SOTO et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2021
38	Risk factors associated with the development of interstitial lung abnormalities	ILIANA HERRERA FUENTES LESLIE CHAVEZ GALAN ANNIE PARDO CEMO et al.	EUROPEAN RESPIRATORY JOURNAL	2021
39	From pulmonary fibrosis to progressive pulmonary fibrosis a lethal pathobiological jump	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	2021
40	When things go wrong: exploring possible mechanisms driving the progressive fibrosis phenotype in interstitial lung diseases	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO	EUROPEAN RESPIRATORY JOURNAL	2021
41	Identification of Autophagy-related Proteins in Lungs From Hypersensitivity Pneumonitis Patients	SANDRA LUZ CABRERA HILARIO MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO et al.	JOURNAL OF HISTOCHEMISTRY & CYTOCHEMISTRY	2020

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42	Mitochondrial 8-oxoguanine DNA glycosylase mitigates alveolar epithelial cell PINK1 deficiency, mitochondrial DNA damage, apoptosis, and lung fibrosis	ANNIE PARDO CEMO Kim S.-J. Cheresh P. et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	2020
43	Hypersensitivity pneumonitis	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Ulrich Costabel et al.	Nature Reviews Disease Primers	2020
44	Update in Interstitial Lung Disease 2019	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Montesi S.B. et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2020
45	Determination of the phenotypic age in residents of Mexico City: effect of accelerated ageing on lung function and structure	MARIA DE LOURDES FERNANDEZ PLATA ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA et al.	ERJ Open Research	2020
46	IPA Software Analysis Reveals <it>Inflammation</it> and <it>Apoptosis</it> as Major Enrichment Functional Process in Normal Lung During Aging	Jazmin Calyeca Yalbi I. Balderas Martinez MOISES EDUARDO SELMAN LAMA et al.	FASEB JOURNAL	2020
47	ZNF365 is overexpressed in Pulmonary Fibrosis	MARIEL SOFIA MALDONADO BONILLA Jazmin Calyeca MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL et al.	FASEB JOURNAL	2020
48	Autophagy Biomarkers in Hypersensitivity Pneumonitis	MARIA SANDRA CABRERA BENITEZ MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2020
49	Protective Role of MMP14 in Alveolar Epithelial Cells in Pulmonary Fibrosis	Jazmin Calyeca MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2020
50	Proteomic Evaluation of the Lungs of Senescence-Accelerated Prone 8 (SAMP8) Mouse	Yalbi I. Balderas Martinez MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2020

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51	The leading role of epithelial cells in the pathogenesis of idiopathic pulmonary fibrosis	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO	CELLULAR SIGNALLING	2020
52	Alterations in mitochondrial permeability transition pore contribute to apoptosis resistance in IPF fibroblasts	ANNIE PARDO CEMO CRISELDA MENDOZA MILLA MARIEL SOFIA MALDONADO BONILLA et al.	EUROPEAN RESPIRATORY JOURNAL	2019
53	Why Does an Aging Smoker's Lung Develop Idiopathic Pulmonary Fibrosis and Not Chronic Obstructive Pulmonary Disease?	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Fernando J. Martinez	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2019
54	Changes of Lung Transcriptome During Aging	Yalbi I. Balderas Martinez MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2019
55	Role of ZNF365 in Pulmonary Fibrosis	MARIEL SOFIA MALDONADO BONILLA Jazmin Calyeca MOISES EDUARDO SELMAN LAMA et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2019
56	Homer1 Is Increased in Idiopathic Pulmonary Fibrosis and Affects Fibroblasts Behavior	MAYRA MABEL VALERDI NEGREROS MARIEL SOFIA MALDONADO BONILLA JOSE GUADALUPE CISNEROS LIRA et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2019
57	Transcriptomic Profiling of Nasal Epithelial Brushings Identifies Signatures of Aging	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA P. A. Reyfan et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2019
58	Delayed resolution of bleomycin-induced pulmonary fibrosis in absence of MMP13 (collagenase 3)	SANDRA LUZ CABRERA HILARIO Jazmin Calyeca MOISES EDUARDO SELMAN LAMA et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LU NG CELLULAR AND MOLECULAR PHYSIOLOGY	2019
59	PINK1 attenuates mtDNA release in alveolar epithelial cells and TLR9 mediated profibrotic responses	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Bueno M. et al.	PLOS ONE	2019

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60	Resequencing study confirms that host defense and cell senescence gene variants contribute to the risk of idiopathic pulmonary fibrosis	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Moore C. et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2019
61	Lower levels of alpha-Klotho in serum are associated with decreased lung function in individuals with interstitial lung abnormalities	MARIEL SOFIA MALDONADO BONILLA ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA et al.	SCIENTIFIC REPORTS	2019
62	Transforming growth factor beta 1 induces methylation changes in lung fibroblasts	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Negreros M. et al.	PLOS ONE	2019
63	Emerging insights into the role of matrix metalloproteases as therapeutic targets in fibrosis	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Afratis N.A. et al.	MATRIX BIOLOGY	2018
64	MMP28 Is Upregulated in Idiopathic Pulmonary Fibrosis (IPF) Epithelium and Is a Promising Biomarker to Distinguish IPF from Non-IPF Patients	MARIEL SOFIA MALDONADO BONILLA MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2018
65	R-Spondin 2 Is Upregulated in Idiopathic Pulmonary Fibrosis and Affects Fibroblasts Behavior	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA A. Munguia et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2018
66	Absence of Zmpste24 Protects Aging Mice from the Development of Bleomycin Induced Pulmonary Fibrosis Through microRNAs Expression	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO M. J. Calyeca et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2018
67	Contribution of the Mitochondrial Intrinsic Pathway to the Apoptosis Resistance Exhibited by Fibroblasts from Idiopathic Pulmonary Fibrosis	JOSE PEDRAZA CHAVERRI MARISOL OROZCO IBARRA CRISelda MENDOZA MILLA et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2018
68	Decreased Autophagy and Endoplasmic Reticulum (ER) Stress Induction During Aging, Is Associated with Aberrant Macrophage Recruitment and Lung Remodeling in Mouse	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO M. Maciel et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2018

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69	Accelerated aging induced by deficiency of Zmpste24 protects old mice to develop bleomycin-induced pulmonary fibrosis	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Calyeca J. et al.	Aging-Us	2018
70	Premature aging in Zmpste24 deficient mice protects them from bleomycin induced lung fibrosis through upregulation of antifibrotic microRNAs	ANNIE PARDO CEMO Jazmin Calyeca Raul J. Olmos et al.	EUROPEAN RESPIRATORY JOURNAL	2018
71	Transmembrane protease, serine 4 (TMPRSS4) is upregulated in IPF lungs and increases the fibrotic response in bleomycin-induced lung injury	ALFONSO RAFAEL SALGADO AGUAYO CRISELDA MENDOZA MILLA ANNIE PARDO CEMO et al.	PLOS ONE	2018
72	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
73	Upregulation and Nuclear Location of MMP28 in Alveolar Epithelium of Idiopathic Pulmonary Fibrosis	SANDRA LUZ CABRERA HILERIO MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL MOISES EDUARDO SELMAN LAMA et al.	AMERICAN JOURNAL OF RESPIRATORY CELL AND MOLECULAR BIOLOGY	2018
74	Impaired autophagic activity and ATG4B deficiency are associated with increased endoplasmic reticulum stress-induced lung injury	ILIANA HERRERA FUENTES MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO et al.	Aging-Us	2018
75	Identification of MMP28 as a biomarker for the differential diagnosis of idiopathic pulmonary fibrosis	MARIEL SOFIA MALDONADO BONILLA MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO et al.	PLOS ONE	2018
76	Inflammatory pathways are upregulated in the nasal epithelium in patients with idiopathic pulmonary fibrosis	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Sala M.A. et al.	RESPIRATORY RESEARCH	2018
77	Proof of Concept of Eukaryotic Genetic Sensory Response Units in TGF-beta Signaling in Idiopathic Pulmonary Fibrosis	ANNIE PARDO CEMO PEDRO JULIO COLLADO VIDES MOISES EDUARDO SELMAN LAMA et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2018

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78	Transforming Growth Factor Beta 1 (TGF-beta 1) Induced Profound Methylation Changes in Fibroblasts, and Revealed an Unexpected Role of Homer1 in Idiopathic Pulmonary Fibrosis	MAYRA MABEL VALERDI NEGREROS MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2018
79	Unraveling the Role of MT1-mmp in Alveolar Epithelial Cells During Pulmonary Fibrosis	MARIEL SOFIA MALDONADO BONILLA JOSE GUADALUPE CISNEROS LIRA MOISES EDUARDO SELMAN LAMA et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2018
80	MMP28 is overexpressed in bronchial and alveolar epithelial cells in Idiopathic Pulmonary Fibrosis.	ALFONSO RAFAEL SALGADO AGUAYO BENJAMIN ORTIZ MENDOZA MOISES EDUARDO SELMAN LAMA et al.	MOLECULAR BIOLOGY OF THE CELL	2017
81	An official American thoracic society workshop report: Use of animal models for the preclinical assessment of potential therapies for pulmonary fibrosis	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Jenkins, R.G. et al.	AMERICAN JOURNAL OF RESPIRATORY CELL AND MOLECULAR BIOLOGY	2017
82	SIRT3 deficiency promotes lung fibrosis by augmenting alveolar epithelial cell mitochondrial DNA damage and apoptosis	ANNIE PARDO CEMO Jablonski, Renea P. Kim, Seok-Jo et al.	FASEB JOURNAL	2017
83	Improving biocuration of microRNAs in diseases: a case study in idiopathic pulmonary fibrosis	PEDRO JULIO COLLADO VIDES ANNIE PARDO CEMO Itzel Balderas-Martinez, Yalbi et al.	DATABASE-THE JOURNAL OF BIOLOGICAL DATABASES AND CURATION	2017
84	Frequency And Risk Factors Associated To Interstitial Lung Abnormalities (ila) In Asymptomatic Older (> 60 Years) Individuals	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Buendia-Roldan, I. et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2017
85	Pink1 Deficiency In Aecii Triggers Release Of Mitochondrial Damps That Initiate Pro-Inflammatory And Pro-Fibrotic Responses In The Lung	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Bueno, M. et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2017
86	Adam10-Mediated Ephrin-B2 Shedding Drives Myofibroblast Activation And Tissue Fibrosis	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Lagares, D. et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2017

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87	Effect Of Cigarette Smoke In Lung Fibroblasts And Epithelial Cells Role Of Ccl2 In Development Of Idiopathic Pulmonary Fibrosis	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Garcia Trejo, S. S. et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2017
88	Matrix Metalloproteinase (mmp)-28 Is Expressed In Alveolar Epithelial Cells In Idiopathic Pulmonary Fibrosis And Increases Their Proliferation And Migration	BLANCA ORTIZ QUINTERO ALFONSO RAFAEL SALGADO AGUAYO MOISES EDUARDO SELMAN LAMA et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2017
89	Decreased Autophagic Activity In Epithelial Cells Induces A Profibrotic Phenotype	DAVID MELQUIADES MEDINA PEREZ ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2017
90	Rac2 is required for alternative macrophage activation and bleomycin induced pulmonary fibrosis; a macrophage autonomous phenotype	ANNIE PARDO CEMO Joshi, Shweta Singh, Alok R. et al.	PLOS ONE	2017
91	Idiopathic pulmonary fibrosis	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Martinez, F.J. et al.	Nature Reviews Disease Primers	2017
92	Emerging therapies for idiopathic pulmonary fibrosis, a progressive age-related disease	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Mora, Ana L. et al.	Nature Reviews. Drug Discovery	2017
93	The Intersection of Aging Biology and the Pathobiology of Lung Diseases: A Joint NHLBI/NIA Workshop	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Budinger, G.R.S. et al.	JOURNALS OF GERONTOLOGY SERIES A-BIOLOGICAL SCIENCES AND MEDICAL SCIENCES	2017
94	PINK1 deficiency in AECII triggers release of mitochondrial DAMPS that initiate pro-inflammatory and pro-fibrotic responses in the lung	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Bueno, Marta et al.	FREE RADICAL BIOLOGY AND MEDICINE	2017
95	ADAM10-mediated ephrin-B2 shedding promotes myofibroblast activation and organ fibrosis	ANNIE PARDO CEMO Lagares D. Ghassemi-Kakroodi P. et al.	NATURE MEDICINE	2017

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96	Erratum: Emerging therapies for idiopathic pulmonary fibrosis, a progressive age-related disease (Nature reviews. Drug discovery (2017) 16 11 (755-772))	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Mora A.L. et al.	Nature Reviews. Drug Discovery	2017
97	Corrigendum: ADAM10-mediated ephrin-B2 shedding promotes myofibroblast activation and organ fibrosis	ANNIE PARDO CEMO MOISES EDUARDO SELMAN LAMA Lagares D. et al.	NATURE MEDICINE	2017
98	Cigarette Smoke Enhances the Expression of Profibrotic Molecules in Alveolar Epithelial Cells	FRANCISCO JAVIER URREA RAMIREZ JOSE GUADALUPE CISNEROS LIRA ARNOLDO AQUINO GALVEZ et al.	PLOS ONE	2016
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215	Increased Surfactant Protein-A Levels in Patients with Newly Diagnosed Idiopathic Pulmonary Fibrosis	ANNIE PARDO CEMO Phelps D.S. Umstead T.M. et al.	Chest	2004
216	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-LU NG CELLULAR AND MOLECULAR PHYSIOLOGY	2003
217	Surfactant protein A and B genetic variants predispose to idiopathic pulmonary fibrosis	ANNIE PARDO CEMO Selman M. Lin H.-M. et al.	HUMAN GENETICS	2003
218	The epithelial/fibroblastic pathway in the pathogenesis of idiopathic pulmonary fibrosis: Tying loose ends	ANNIE PARDO CEMO Selman M.	AMERICAN JOURNAL OF RESPIRATORY CELL AND MOLECULAR BIOLOGY	2003
219	Cigarette smoke exposure potentiates bleomycin-induced lung fibrosis in guinea pigs	ANNIE PARDO CEMO Cisneros-Lira J. Gaxiola M. et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LU NG CELLULAR AND MOLECULAR PHYSIOLOGY	2003

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220	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
221	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
222	Idiopathic pulmonary fibrosis: New insights in its pathogenesis	ANNIE PARDO CEMO Selman M.	INTERNATIONAL JOURNAL OF BIOCHEMISTRY & CELL BIOLOGY	2002
223	Molecular mechanisms of pulmonary fibrosis.	ANNIE PARDO CEMO Selman M.	Frontiers in Bioscience-Landmark	2002
224	Gene expression analysis reveals matrilysin as a key regulator of pulmonary fibrosis in mice and humans	ANNIE PARDO CEMO Zuo F. Kaminski N. et al.	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	2002
225	Use of oligonucleotide microarrays to analyze gene expression patterns in pulmonary fibrosis reveals distinct patterns of gene expression in mice and humans	ANNIE PARDO CEMO Kaminski N. Zuo F. et al.	Chest	2002
226	Idiopathic pulmonary fibrosis: Prevailing and evolving hypotheses about its pathogenesis and implications for therapy	ANNIE PARDO CEMO Selman M. King T.E. Jr.	ANNALS OF INTERNAL MEDICINE	2001
227	Tumor necrosis factor receptor deficiency protects mice from silica-induced lung fibrosis by altering lung matrix metalloproteinase-13/tissue inhibitor of metalloproteinase-1 RNA expression and decreasing activating protein-1 activation	ANNIE PARDO CEMO Ortiz L.A. Lasky J.A. et al.	Chest	2001

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22 8	Fibroblasts from idiopathic pulmonary fibrosis and normal lungs differ in growth rate, apoptosis, and tissue inhibitor of metalloproteinases expression	JORGE ANTONIO GARCIA ALVAREZ ANNIE PARDO CEMO Ramos C. et al.	AMERICAN JOURNAL OF RESPIRATORY CELL AND MOLECULAR BIOLOGY	2001
22 9	Tumor necrosis factor receptor deficiency alters matrix metalloproteinase 13/tissue inhibitor of metalloproteinase 1 expression in murine silicosis	ANNIE PARDO CEMO Ortiz L.A. Lasky J. et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2001
23 0	Idiopathic pulmonary fibrosis: An epithelial/fibroblastic cross-talk disorder	ANNIE PARDO CEMO Selman M.	RESPIRATORY RESEARCH	2001
231	Surfactant protein gene A, B, and D marker alleles in chronic obstructive pulmonary disease of a Mexican population	RAUL HUMBERTO SANORES MARTINEZ ANNIE PARDO CEMO Guo X. et al.	EUROPEAN RESPIRATORY JOURNAL	2001
23 2	Extracellular matrix remodeling in idiopathic pulmonary fibrosis	ANNIE PARDO CEMO Selman M.	Chest	2001
23 3	CCL18/DC-CK-1/PARC up-regulation in hypersensitivity pneumonitis	ANNIE PARDO CEMO Smith K.M. Abrams J. et al.	JOURNAL OF LEUKOCYTE BIOLOGY	2001
23 4	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
23 5	Increase of lung neutrophils in hypersensitivity pneumonitis is associated with lung fibrosis	ANNIE PARDO CEMO Barrios R. Gaxiola M. et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2000
23 6	Upregulation of gelatinases A and B, collagenases 1 and 2, and increased parenchymal cell death in COPD	ANNIE PARDO CEMO Segura-Valdez L. Gaxiola M. et al.	Chest	2000

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23 7	Surfactant components modulate fibroblast apoptosis and type I collagen and collagenase-1 expression	JORGE MELENDEZ ZAJGLA ANNIE PARDO CEMO Vázquez De Lara L. et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	2000
23 8	Surfactant protein genetic marker alleles identify a subgroup of tuberculosis in a Mexican population	ANNIE PARDO CEMO Floros J. Lin H.-M. et al.	JOURNAL OF INFECTIOUS DISEASES	2000
23 9	Cloning and expression of guinea pig TIMP-2. Expression in normal and hyperoxic lung injury	JORGE MELENDEZ ZAJGLA ANNIE PARDO CEMO Maldonado V. et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	2000
24 0	Polymorphisms of surfactant protein gene A, B, D, and of SP-B-linked microsatellite markers in COPD of a Mexican population	RAUL HUMBERTO SANORES MARTINEZ ANNIE PARDO CEMO Guo X. et al.	Chest	2000
241	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
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24 3	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
24 4	Matrix metalloproteinases 2, 9, and 13, and tissue inhibitors of metalloproteinases 1 and 2 in experimental lung silicosis	MARIA DE LOURDES SEGURA VALDEZ BEATRIZ VANDA CANTON ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	1999

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24 5	Proteinase-antiproteinase imbalance in the pathogenesis of Emphysema: The role of metalloproteinases in lung damage	ANNIE PARDO CEMO	HISTOLOGY AND HISTOPATHOLOGY	1999
24 6	Expression of matrix metalloproteinase 1 in rodents: Comment on the article by Huebner et al [5] (multiple letters)	ANNIE PARDO CEMO Selman M. Huebner J.L. et al.	ARTHRITIS AND RHEUMATISM	1999
24 7	Gelatinases A and B are up-regulated in rat lungs by subacute hyperoxia: Pathogenetic implications	ANNIE PARDO CEMO JORGE MELENDEZ ZAJGLA Barrios R. et al.	AMERICAN JOURNAL OF PATHOLOGY	1998
24 8	Cell size, cell cycle, and α -smooth muscle actin expression by primary human lung fibroblasts	ANNIE PARDO CEMO Uhal B.D. Ramos C. et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	1998
24 9	Problems encountered in high-level research in developing countries	ANNIE PARDO CEMO Selman M. Pérez-Padilla R.	Chest	1998
25 0	Alveolar epithelial cell death adjacent to underlying myofibroblasts in advanced fibrotic human lung	ANNIE PARDO CEMO Uhal B.D. Joshi I. et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	1998
251	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
25 2	Lung alveolar epithelial cells synthesize interstitial collagenase and gelatinases A and B in vitro	ANNIE PARDO CEMO Ridge K. Uhal B. et al.	INTERNATIONAL JOURNAL OF BIOCHEMISTRY & CELL BIOLOGY	1997

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25 3	Tobacco smoke-induced lung emphysema in guinea pigs is associated with increased interstitial collagenase	BEATRIZ VANDA CANTON RAUL HUMBERTO SANSORES MARTINEZ ANNIE PARDO CEMO et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LU NG CELLULAR AND MOLECULAR PHYSIOLOGY	1996
25 4	Increased expression of gelatinases and collagenase in rat lungs exposed to 100% oxygen	ANNIE PARDO CEMO Selman M. Ridge K. et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	1996
25 5	Matrix metalloproteinases and lung injury	ANNIE PARDO CEMO Selman M.	Brazilian Journal Of Medical And Biological Research	1996
25 6	Pathogenic mechanisms in the development of diffuse pulmonary fibrosis	ANNIE PARDO CEMO Selman M.	Brazilian Journal Of Medical And Biological Research	1996
25 7	Increased expression of intercellular adhesion molecule 1, CD11/CD18 cell surface adhesion glycoproteins and $\alpha 4\beta 1$ integrin in a rat model of chronic interstitial lung fibrosis	ANNIE PARDO CEMO Barquin N. Chou P. et al.	Pathobiology	1996
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25 9	Expression of a 2.8-kb PDGF-B/c-sis transcript and synthesis of PDGF-like protein by human lung fibroblasts	LUIS FERNANDO HUERTA MONTIEL ANNIE PARDO CEMO Rojas-Valencia L. et al.	Chest	1995
26 0	Fibroblasts isolated after fibrotic lung injury induce apoptosis of alveolar epithelial cells in vitro	ANNIE PARDO CEMO Uhal B.D. Joshi I. et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LU NG CELLULAR AND MOLECULAR PHYSIOLOGY	1995

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261	Cellular source of collagenase and TIMP-1 in carrageenin-induced granuloma	ANNIE PARDO CEMO Jimenez-Garcia J.F. Perez-Ramos J. et al.	EXPERIMENTAL AND MOLECULAR PATHOLOGY	1994
262	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
263	Comparison between lung parenchyma and bronchoalveolar lavage collagenolytic activity	ANNIE PARDO CEMO Montaña M. Ramos C. et al.	Lung	1993
264	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
265	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
266	Decreased collagenase production by fibroblasts derived from idiopathic pulmonary fibrosis.	ANNIE PARDO CEMO Selman M.	Matrix (stuttgart, Germany). Supplement	1992
267	Collagenase and collagenase inhibitors in bronchoalveolar lavage fluids	ANNIE PARDO CEMO MARIA DE LOS REMEDIOS JOSEFINA RAMIREZ RANGEL Selman M. et al.	Chest	1991
268	Production of platelet-derived growth factor by human lung cancer	ANNIE PARDO CEMO Bravo M. Vasquez R. et al.	RESPIRATORY MEDICINE	1991
269	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
270	Potential role of proteases in pulmonary fibrosis	ANNIE PARDO CEMO Selman M.L.	ANNALS OF THE NEW YORK ACADEMY OF SCIENCES	1991
271	Lung collagenase inhibitors and spontaneous and latent collagenase activity in idiopathic pulmonary fibrosis and hypersensitivity pneumonitis	ANNIE PARDO CEMO FELIPE VADILLO ORTEGA Montano M. et al.	Chest	1989
272	Carrageenin-stimulated peritoneal macrophages release in vitro collagenase and gelatinase.	ANNIE PARDO CEMO López-Escalera R.	Collagen And Related Research	1987

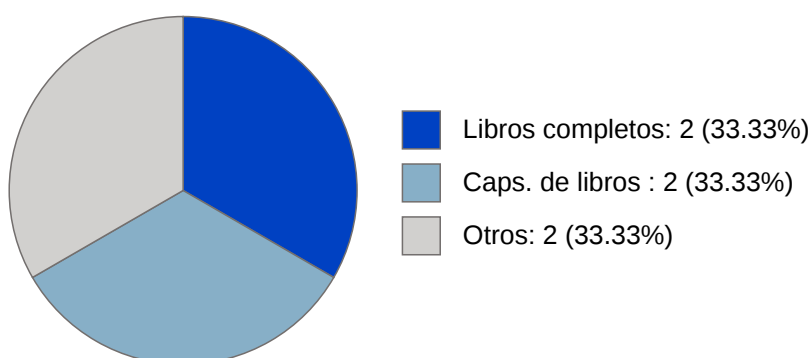
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27 3	Collagen biosynthesis and degradation during deposit and resorptive phases of carrageenin granuloma	ANNIE PARDO CEMO Figueras T.	Collagen And Related Research	1986
27 4	Immunohistochemical identification of collagenase in carrageenin granuloma	ANNIE PARDO CEMO IRMGARD ELLA MARGARITA MONTFORT HAPPEL RUY ALONSO PEREZ TAMAYO et al.	JOURNAL OF HISTOCHEMISTRY & CYTOCHEMISTRY	1983
27 5	Collagen-bound collagenase	ANNIE PARDO CEMO IRMGARD ELLA MARGARITA MONTFORT HAPPEL Soto H. et al.	CONNECTIVE TISSUE RESEARCH	1980
27 6	What controls collagen resorption in vivo?	RUY ALONSO PEREZ TAMAYO IRMGARD ELLA MARGARITA MONTFORT HAPPEL ANNIE PARDO CEMO	MEDICAL HYPOTHESES	1980
277	Mammalian collagenases. A review of recent advances [Colagenasas de mamíferos. Revisión de algunos avances recientes.]	RUY ALONSO PEREZ TAMAYO IRMGARD ELLA MARGARITA MONTFORT HAPPEL ANNIE PARDO CEMO et al.	REVISTA DE INVESTIGACION CLINICA-CLINICAL AND TRANSLATIONAL INVESTIGATION	1976
27 8	The presence of collagenase in collagen preparations	ANNIE PARDO CEMO RUY ALONSO PEREZ TAMAYO	BIOCHIMICA ET BIOPHYSICA ACTA-GENERAL SUBJECTS	1975
27 9	The collagenase of carrageenin granuloma	ANNIE PARDO CEMO RUY ALONSO PEREZ TAMAYO	CONNECTIVE TISSUE RESEARCH	1974

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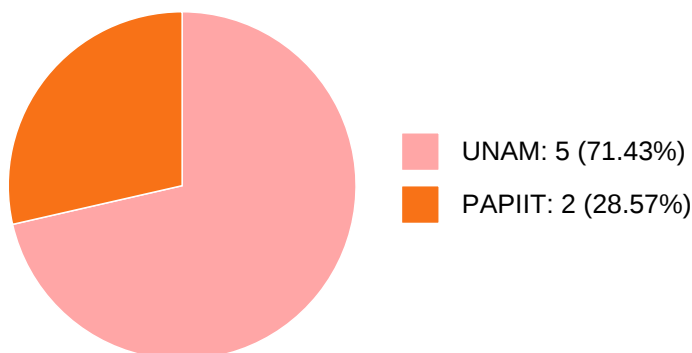


#	Título	Autores	Alcance	Año	ISBN
1	Cuaderno de viaje. María Fernanda Campa Uranga, la Chata	ANNIE PARDO CEMO ELISA FITZ DIAZ	Libro Completo	2023	9786078877768
2	Hypersensitivity pneumonitis	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Mejía M.	Capítulo de un Libro	2016	9781420053449
3	Foreword: Contemporary approaches to idiopathic pulmonary fibrosis	ANNIE PARDO CEMO Selman M.	Editorial Material	2015	9781780845135
4	Epithelial biology in idiopathic pulmonary fibrosis	ANNIE PARDO CEMO Selman M.	Capítulo de un Libro	2015	9781780845135
5	Contemporary Approaches To Idiopathic Pulmonary Fibrosis	ANNIE PARDO CEMO Selman M.	Libro Completo	2015	9781780845135
6	Aging and IPF: What Is the Link?	MOISES EDUARDO SELMAN LAMA ANNIE PARDO CEMO Yair Romero et al.	Article	2014	9781627036818

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PARTICIPACIÓN EN PROYECTOS

Histórico de participación en proyectos



#	Nombre	Participantes	Fuente	Fecha inicio	Fecha fin
1	Efecto de la expresión de MMP-28 sobre diferentes funciones del epitelio alveolar y mecanismos involucrados en su posible localización nuclear.	ANNIE PARDO CEMO	Presupuesto de la UNAM asignado a la Dependencia	05-11-2000	31-12-2020
2	Evaluación de Biomarcadores de Envejecimiento pulmonar acelerado	ANNIE PARDO CEMO	Presupuesto de la UNAM asignado a la Dependencia, Otras Universidades, Centros o Institutos Nacionales	08-02-2015	08-02-2018
3	Mecanismos epigenéticos asociados al efecto del TGF beta en fibroblastos de Fibrosis Pulmonar Idiopática.	ANNIE PARDO CEMO	Presupuesto de la UNAM asignado a la Dependencia	01-01-2000	31-12-2020
4	Modificaciones pulmonares y respuesta ante el daño fibrosante en ratones con envejecimiento acelerado.	ANNIE PARDO CEMO	Presupuesto de la UNAM asignado a la Dependencia	01-01-2015	31-12-2020

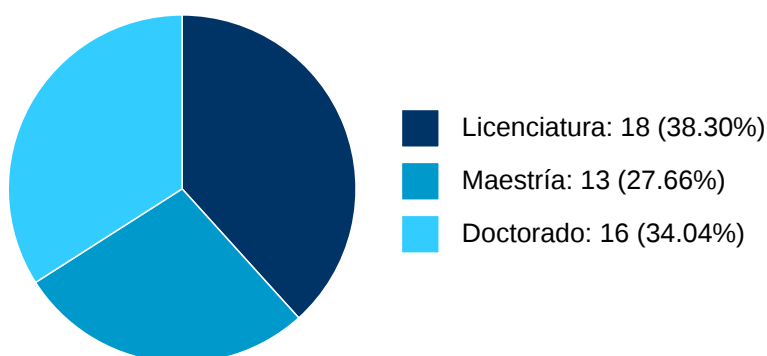
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5	Papel de la metaloproteasa de matriz asociada a membrana tipo-1 (MT1-MMP) en la fibrosis pulmonar. Papel de la MTMMP1	ANNIE PARDO CEMO	Presupuesto de la UNAM asignado a la Dependencia, Otras Universidades, Centros o Institutos Nacionales	03-05-2016	30-12-2018
6	Efecto de la expresión de MMP-28 sobre diferentes funciones del epitelio alveolar pulmonar, mecanismos involucrados en su localización nuclear y papel en la fibrosis pulmonar	ANNIE PARDO CEMO	Recursos PAPIIT	01-01-2016	31-12-2018
7	Efecto de la expresión de ZNF-365 en fibroblastos y células epiteliales pulmonares y evaluación de su papel en la fibrosis pulmonar.	ANNIE PARDO CEMO	Recursos PAPIIT	01-01-2020	31-12-2022

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PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	La ausencia de ZNF365 promueve la senescencia y exacerba la fibrosis pulmonar experimental	Tesis de Doctorado	FELIX RECILLAS TARGA,	ANNIE PARDO CEMO, Pérez Huacuja Urista, Juan Manuel,	Facultad de Ciencias, Instituto de Fisiología Celular,	2023
2	Papel del TGF- β 1 en el perfil de expresión y metilación del ADN de fibroblastos de pulmón humano normal y de pulmones con FPI	Tesis de Doctorado	ANNIE PARDO CEMO,	Negreros Amaya, Miguel Ángel,	Facultad de Ciencias,	2020
3	Modificaciones pulmonares y respuesta ante el daño fibrosante en ratones con envejecimiento acelerado	Tesis de Doctorado	ANNIE PARDO CEMO,	Calyeca Gómez, María del Jazmín,	Facultad de Ciencias,	2019
4	Efecto de la rigidez de la matriz en fibroblastos pulmonares normales humanos	Tesis de Maestría	ANNIE PARDO CEMO,	González Mora, Andrea Magali,	Facultad de Ciencias,	2018

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5	Efecto de la expresión de MMP-28 sobre diferentes funciones del epitelio alveolar y mecanismos involucrados en su posible localización nuclear	Tesis de Doctorado	ANNIE PARDO CEMO,	Maldonado Bonilla, Mariel Sofía,	Facultad de Ciencias,	2018
6	Análisis de la respuesta al daño en un modelo tridimensional de fibroblastos humanos	Tesis de Maestría	ANDRES ELIU CASTELL RODRIGUEZ,	ANNIE PARDO CEMO, Gómez Rosas, Ana Laura,	Facultad de Ciencias, Facultad de Medicina,	2017
7	Evaluación de autofagia y del sistema ubiquitina-proteosoma en fibroblastos normales y derivados de pacientes con fibrosis pulmonar idiopática	Tesis de Doctorado	ANNIE PARDO CEMO,	Romero López, Yair,	Facultad de Ciencias,	2016
8	Regulación epigenética de bmp2 por acetilación de histonas en fibroblastos humanos de pulmón normal	Tesis de Licenciatura	ANNIE PARDO CEMO,	Pérez Huacuja Urista, Juan Manuel,	Facultad de Ciencias,	2015
9	Posibles mecanismos antifibrogenicos de la mmp19	Tesis de Doctorado	ANNIE PARDO CEMO,	Jara Pelaez, Paul Daniel,	Facultad de Ciencias,	2015
10	Efecto de la MMP1 en el comportamiento de células epiteliales alveolares de ratón	Tesis de Doctorado	ANNIE PARDO CEMO,	Herrera Fuentes, Iliana,	Facultad de Ciencias,	2014
11	Evaluación de ppar- γ -1 en la fibrosis pulmonar inducida en un ratón deficiente de la mmp-19	Tesis de Maestría	ANNIE PARDO CEMO,	Placido Méndez, Luis Antonio,	Facultad de Ciencias,	2013
12	Efecto de la expresión de thy-1 en fibroblastos pulmonares humanos en su comunicación con las células epiteliales alveolares	Tesis de Maestría	ANNIE PARDO CEMO,	Calyeca Gómez, María del Jazmín,	Facultad de Ciencias,	2013

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13	Densidad de población y potencial citocida de las células citotóxicas presentes en el infiltrado inflamatorio de adenocarcinomas pulmonares primarios y metastásicos	Tesis de Maestría	LUIS FELIPE JIMENEZ GARCIA,	JOSE SULIVAN LOPEZ GONZALEZ, ANNIE PARDO CEMO, et al.	Facultad de Ciencias, Facultad de Química,	2012
14	La dehidroepiandrosterona (DHEA) induce apoptosis de fibroblastos pulmonares humanos	Tesis de Maestría	CRISELDA MENDOZA MILLA,	ANNIE PARDO CEMO, Valero Jiménez, Ana Máyla,	Facultad de Ciencias,	2012
15	Efecto de la matriz extracelular en la diferenciación del trofoblasto de ratón	Tesis de Doctorado	LUIS ARTURO BAIZA GUTMAN,	LUIS FELIPE JIMENEZ GARCIA, ANNIE PARDO CEMO, et al.	Facultad de Ciencias, Facultad de Estudios Superiores "Iztacala", Facultad de Medicina,	2011
16	Inmunoregulación en pneumointis por hipersensibilidad medidas por células NKT	Tesis de Doctorado	ANNIE PARDO CEMO,	Jiménez Álvarez, Luis Armando,	Facultad de Ciencias,	2011
17	Mecanismos moleculares en el desarrollo de enfisema en pacientes con fibrosis pulmonar idiopática	Tesis de Maestría	ANNIE PARDO CEMO,	MOISES EDUARDO SELMAN LAMA, Munguía Reyes, Adrián,	Facultad de Ciencias, Facultad de Medicina,	2011
18	Altas concentraciones de glucosa inducen un fenotipo profibrótico en células del epitelio alveolar pulmonar	Tesis de Maestría	ANNIE PARDO CEMO,	Cid Soto, Miguel Ángel,	Facultad de Ciencias,	2011
19	Papel del receptor Thy-1 (CD90) en el comportamiento de fibroblastos pulmonares humanos	Tesis de Doctorado	FERNANDO LOPEZ CASILLAS,	ANNIE PARDO CEMO, Ramírez Martínez, Gustavo,	Facultad de Ciencias, Instituto de Fisiología Celular,	2011

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20	Análisis de la expresión de la ADAMTS-5 en fibrosis pulmonar idiopática	Tesis de Licenciatura	ANNIE PARDO CEMO,	Calyeca Gómez, María del Jazmín,	Facultad de Ciencias,	2011
21	Expresión de ADAMTS-9 en fibrosis pulmonar idiopática (FPI)	Tesis de Licenciatura	ANNIE PARDO CEMO,	Rizo Pastrana, Ivette,	Facultad de Ciencias,	2011
22	Influencia de la obesidad sobre el desarrollo de fibrosis pulmonar experimental	Tesis de Maestría	ANNIE PARDO CEMO,	Morales Sánchez, Abigail,	Facultad de Ciencias,	2010
23	Posible participación de los fibrocitos en la expansión tisular de fibroblastos en fibrosis pulmonar idiopática	Tesis de Doctorado	ALFONSO DUEÑAS GONZALEZ,	ANNIE PARDO CEMO, García de Alba Rivas, Carolina,	Facultad de Ciencias, Instituto de Investigaciones Biomédicas,	2010
24	Variaciones genéticas en el promotor de MMP-1 y su relación con la fibrosis pulmonar idiopática	Tesis de Doctorado	ANNIE PARDO CEMO,	Checa Caratachea, Marco Antonio,	Facultad de Ciencias,	2009
25	Comparación de dos métodos para la determinación del contenido de colágena en pulmón de ratón	Tesis de Licenciatura	ANNIE PARDO CEMO,	Munguía Reyes, Adrián,	Facultad de Ciencias,	2008
26	Análisis de la respuesta inflamatoria pulmonar inducida por bleomicina en ratones deficientes en uPARAP/Endo 180	Tesis de Licenciatura	ANNIE PARDO CEMO,	Cid Soto, Miguel Ángel,	Facultad de Ciencias,	2008
27	Papel de la MMP-1 en la migración de células epitelio alveolares	Tesis de Maestría	ANNIE PARDO CEMO,	Herrera Fuentes, Iliana,		2007
28	Papel de la gelatinasa B (MMP9) en el desarrollo de fibrosis pulmonar	Tesis de Doctorado	ANNIE PARDO CEMO,	Cabrera Benítez, María Sandra,		2007
29	Evaluación de la fibrosis pulmonar inducida por bleomicina en ratones deficientes de uPARAP/Endo 180	Tesis de Licenciatura	ANNIE PARDO CEMO,	Gaytán Cervantes, Francisco Javier,		2007

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30	Actividad gelatinolítica en fibrosis pulmonar inducida por bleomicina en ratones transgenicos que sobre expresan MMP	Tesis de Licenciatura	ANNIE PARDO CEMO,	Jara Pelaez, Paul Daniel,	2006
31	Expresion de metaloproteinasas asociadas a membrana en fibrosis pulmonar idiopatica	Tesis de Doctorado	ANNIE PARDO CEMO,	García Alvarez, Jorge Antonio,	2006
32	Evaluacion morfologica de los pulmones de ratones transgenicos deficientes de la enzima ADAMTS-2	Tesis de Licenciatura	ANNIE PARDO CEMO,	Morales Sanchez, Abigail,	2006
33	Analisis de receptores de quimiocinas en fibroblastos derivados de pulmon normal y con fibrosis pulmonar idiopatica	Tesis de Licenciatura	ANNIE PARDO CEMO,	Ramirez Martinez, Gustavo,	2005
34	Efecto de la exposicion cronica a humo de tabaco sobre la lesion fibrosante pulmonar inducida con bleomicina	Tesis de Doctorado	ANNIE PARDO CEMO,	Cisneros Lira, José Guadalupe,	2004
35	Efecto de la osteopontina sobre una linea de febroblastos normal y una linea de celulas epiteliales	Tesis de Licenciatura	ANNIE PARDO CEMO,	Herrera Fuentes, Iliana,	2004
36	Analisis de la expresion de las colagenasas 1,2 y 3 en un modelo experimental de enfisema pulmonar en ratas fumadoras	Tesis de Licenciatura	ANNIE PARDO CEMO,	Checa Caratachea, Marco Antonio,	2003
37	Expresion del inhibidor tisular de metaloproteinasas tipo 4 (TIMP-4) en fibrosis pulmonar idiopatica	Tesis de Licenciatura	ANNIE PARDO CEMO,	Cabrera Benitez, María Sandra,	2001

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38	Expresion de la DC - CK1 (Dentritic cell derived C - C Chemokine 1) en fibrosis pulmonar idiopatica y alveolitis alergica extrinseca	Tesis de Licenciatura	ANNIE PARDO CEMO,	Bustos Espinoza, Martha Livier,	2001
39	Clonacion del gen del TIMP-2 de cobayo	Tesis de Doctorado	ANNIE PARDO CEMO,	Melendez Zajgla, Jorge,	2000
40	Expresion de la metaloproteinasas asociada a membrana tipo 3 (mt-mmp 3) en fibro blastos de pulmon de cobayo (Cavia porcellus)	Tesis de Licenciatura	ANNIE PARDO CEMO,	García Alvarez, Jorge Antonio,	1999
41	Expresion y produccion de colagenasas tipo IV por fibroblastos de pulmon normal y con fibrosis idiopatica	Tesis de Maestría	ANNIE PARDO CEMO,	Ramírez Rangel, María de los Remedios Josefina,	1998
42	Produccion autocrina de factor de crecimiento derivado de plaquetas por fibroblastos derivados pulmon normal y con fibrosis idiopatica	Tesis de Maestría	ANNIE PARDO CEMO,	MOISES EDUARDO SELMAN LAMA, Rojas Valencia, Luz Maria,	1995
43	Purificacion de la colagenasa de Cobayo	Tesis de Licenciatura	ANNIE PARDO CEMO,	Meraz Cruz, Noemi,	1988
44	Activacion de procolagenasa humana con liquido de explantes de granuloma de carragenina	Tesis de Licenciatura	ANNIE PARDO CEMO,	Gutierrez Kobeh, Laila,	1987
45	Biosíntesis y degradación de colágena en el granuloma de carragenina	Tesis de Maestría	ANNIE PARDO CEMO,	Figueras Montppellier, Thalia,	1985
46	Actividad gelatinolitica en preparaciones de colagenas	Tesis de Licenciatura	ANNIE PARDO CEMO,	Calahorra, Martha,	1983



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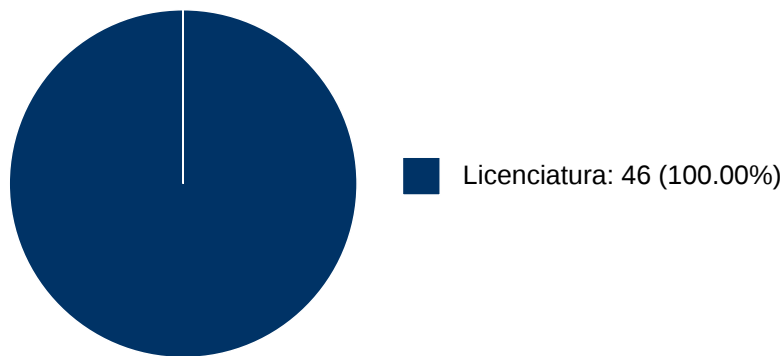
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47	Estudio de las propiedades estructurales de la colagena de piel de Rometolagus diazi	Tesis de Licenciatura	ANNIE PARDO CEMO,	López Escalera Romano, Ricardo,	1982
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DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	TALLER NIVEL 2	Facultad de Ciencias	3	2025-2
2	Licenciatura	TALLER NIVEL I	Facultad de Ciencias	7	2025-1
3	Licenciatura	TALLER NIVEL 4	Facultad de Ciencias	8	2025-1
4	Licenciatura	TALLER NIVEL 3	Facultad de Ciencias	8	2024-2
5	Licenciatura	TALLER NIVEL 2	Facultad de Ciencias	8	2024-1
6	Licenciatura	TALLER NIVEL I	Facultad de Ciencias	7	2023-2
7	Licenciatura	TALLER NIVEL 4	Facultad de Ciencias	5	2021-2
8	Licenciatura	TALLER NIVEL 4	Facultad de Ciencias	1	2021-1
9	Licenciatura	TALLER NIVEL 3	Facultad de Ciencias	5	2021-1
10	Licenciatura	TALLER NIVEL 2	Facultad de Ciencias	5	2020-2
11	Licenciatura	TALLER NIVEL 3	Facultad de Ciencias	1	2020-2
12	Licenciatura	TALLER NIVEL 4	Facultad de Ciencias	2	2020-2
13	Licenciatura	TALLER NIVEL I	Facultad de Ciencias	5	2020-1
14	Licenciatura	TALLER NIVEL 2	Facultad de Ciencias	1	2020-1
15	Licenciatura	TALLER NIVEL 3	Facultad de Ciencias	2	2020-1
16	Licenciatura	TALLER NIVEL 4	Facultad de Ciencias	2	2019-2
17	Licenciatura	TALLER NIVEL 2	Facultad de Ciencias	2	2019-2
18	Licenciatura	TALLER NIVEL 3	Facultad de Ciencias	2	2019-1
19	Licenciatura	TALLER NIVEL I	Facultad de Ciencias	4	2019-1
20	Licenciatura	TALLER NIVEL 4	Facultad de Ciencias	1	2018-2
21	Licenciatura	TALLER NIVEL 2	Facultad de Ciencias	4	2018-2
22	Licenciatura	TALLER NIVEL 3	Facultad de Ciencias	1	2018-1
23	Licenciatura	TALLER NIVEL I	Facultad de Ciencias	5	2018-1
24	Licenciatura	TALLER NIVEL 2	Facultad de Ciencias	1	2017-2

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25	Licenciatura	TALLER NIVEL I	Facultad de Ciencias	4	2017-1
26	Licenciatura	BIOL.MOLEC.DE LA CELULA II	Facultad de Ciencias	24	2014-1
27	Licenciatura	TALLER NIVEL 4	Facultad de Ciencias	3	2014-1
28	Licenciatura	TALLER NIVEL 3	Facultad de Ciencias	3	2013-2
29	Licenciatura	BIOLOGIA MOLEC DE LA CELUL I	Facultad de Ciencias	25	2013-2
30	Licenciatura	TALLER NIVEL 4	Facultad de Ciencias	1	2013-2
31	Licenciatura	TALLER NIVEL 2	Facultad de Ciencias	4	2013-1
32	Licenciatura	TALLER NIVEL 3	Facultad de Ciencias	1	2013-1
33	Licenciatura	BIOLOGIA MOLEC DE LA CELUL I	Facultad de Ciencias	24	2012-2
34	Licenciatura	TALLER NIVEL I	Facultad de Ciencias	4	2012-2
35	Licenciatura	BIOL.MOLEC.DE LA CELULA II	Facultad de Ciencias	24	2012-1
36	Licenciatura	BIOLOGIA MOLEC DE LA CELUL I	Facultad de Ciencias	26	2011-2
37	Licenciatura	TALLER NIVEL 4	Facultad de Ciencias	3	2011-2
38	Licenciatura	TALLER NIVEL 3	Facultad de Ciencias	3	2011-1
39	Licenciatura	TALLER NIVEL 2	Facultad de Ciencias	3	2010-2
40	Licenciatura	TALLER NIVEL I	Facultad de Ciencias	3	2010-1
41	Licenciatura	TALLER NIVEL 4	Facultad de Ciencias	3	2009-2
42	Licenciatura	TALLER NIVEL 3	Facultad de Ciencias	3	2009-1
43	Licenciatura	TALLER NIVEL 2	Facultad de Ciencias	3	2008-2
44	Licenciatura	TALLER NIVEL 4	Facultad de Ciencias	4	2008-2
45	Licenciatura	TALLER NIVEL I	Facultad de Ciencias	3	2008-1
46	Licenciatura	TALLER NIVEL 3	Facultad de Ciencias	4	2008-1



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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