



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



EDGAR FLORES SOTO

Datos Generales

Nombre: EDGAR FLORES SOTO

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 21 años

Nombramientos

Vigente: PROFESOR DE CARRERA ASOCIADO B TC No Definitivo
Facultad de Medicina
Desde 01-06-2024

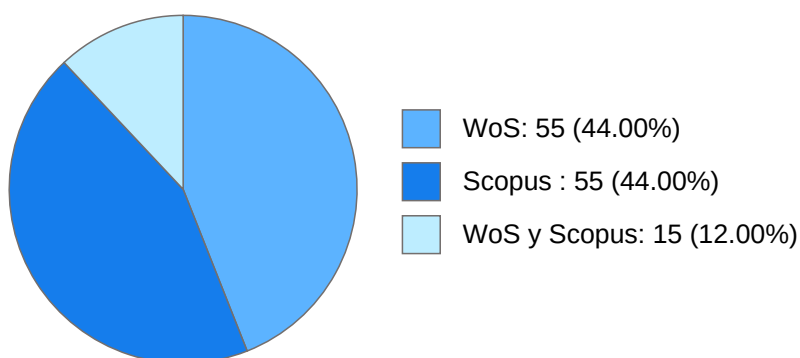
Estímulos, programas, premios y reconocimientos

SNI II 2020 - VIGENTE
SNI I 2013 - 2019
SNI C 2010 - 2012
PRIDE B 2021 - 2024
PRIDE C - 2021

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DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	17β-estradiol induces hyperresponsiveness in guinea pig airway smooth muscle by inhibiting the plasma membrane Ca ²⁺ -ATPase	EDGAR FLORES SOTO MARIA EUGENIA BETINA SOMMER CERVANTES JORGE EDUARDO REYES GARCIA et al.	MOLECULAR AND CELLULAR ENDOCRINOLOGY	2024
2	<i>Chamaecyparis lawsoniana</i> and Its Active Compound Quercetin as Ca ²⁺ Inhibitors in the Contraction of Airway Smooth Muscle	EDGAR FLORES SOTO HECTOR SOLIS CHAGOYAN EDGAR ANTONIO ESTRELLA PARRA et al.	Molecules	2024
3	Exploring the Geroprotective Potential of Nutraceuticals	NADIA ALEJANDRA RIVERO SEGURA JESSICA HERNANDEZ PINEDA EDGAR FLORES SOTO et al.	Nutrients	2024
4	Altered PLCβ/IP3/Ca ²⁺ Signaling Pathway Activated by GPRCs in Olfactory Neuronal Precursor Cells Derived from Patients Diagnosed with Schizophrenia	EDGAR FLORES SOTO LUIS MANUEL MONTAÑO RAMIREZ MARIA EUGENIA BETINA SOMMER CERVANTES et al.	Biomedicines	2024
5	Clinical implications of persistently increased blood urea nitrogen/serum creatinine ratio (PI-BUN/Cr) in severe COVID-19 patients	GUSTAVO ALEJANDRO CASAS APARICIO HIPOLITO NOE ALVARADO VASQUEZ CARLOS SALVADOR PEDRAZA LARA et al.	Pneumonia	2024

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6	Potential of olfactory neuroepithelial cells as a model to study schizophrenia: A focus on GPCRs (Review)	EDGAR FLORES SOTO LUIS MANUEL MONTAÑO RAMIREZ JAIME EDUARDO CALIXTO GONZALEZ et al.	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	2024
7	Hypoxic Effects on Matrix Metalloproteinases' Expression in the Tumor Microenvironment and Therapeutic Perspectives	GEORGINA GONZALEZ AVILA EDGAR FLORES SOTO Bettina Sommer et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2023
8	Hypoxia Induces Alterations in the Circadian Rhythm in Patients with Chronic Respiratory Diseases	YAIR ROMERO LOPEZ EDGAR FLORES SOTO NADIA ALEJANDRA RIVERO SEGURA et al.	Cells	2023
9	Data-Driven Approaches Used for Compound Library Design for the Treatment of Parkinson's Disease	EDGAR ANTONIO ESTRELLA PARRA EDGAR FLORES SOTO Barrera-Vazquez O. et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2023
10	Estrogenic Modulation of Ionic Channels, Pumps and Exchangers in Airway Smooth Muscle	MARIA EUGENIA BETINA SOMMER CERVANTES HECTOR SOLIS CHAGOYAN JAIME EDUARDO CALIXTO GONZALEZ et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2023
11	Prolactin reduces the kainic acid-induced increase in intracellular Ca ²⁺ concentration, leading to neuroprotection of hippocampal neurons	EDGAR FLORES SOTO GLADYS MOLINA SALINAS LUIS DANIEL MARTINEZ RAZO et al.	NEUROSCIENCE LETTERS	2023
12	Hemostatic Effects of Raloxifene in Ovariectomized Rats	MARIBEL SOTO NUÑEZ EDGAR FLORES SOTO RUTH JAIMEZ MELGOZA et al.	LIFE-BASEL	2023
13	Phytoestrogen-Based Hormonal Replacement Therapy Could Benefit Women Suffering Late-Onset Asthma	MARIA EUGENIA BETINA SOMMER CERVANTES GEORGINA GONZALEZ AVILA EDGAR FLORES SOTO et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2023
14	Could Lower Testosterone in Older Men Explain Higher COVID-19 Morbidity and Mortalities?	EDGAR FLORES SOTO Montaña L.M. Sommer B. et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2022
15	Theophylline: Old Drug in a New Light, Application in COVID-19 through Computational Studies	EDGAR FLORES SOTO Montaña L.M. Sommer B. et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2022
16	Nanotechnology and Matrix Metalloproteinases in Cancer Diagnosis and Treatment	GEORGINA GONZALEZ AVILA MARIA EUGENIA BETINA SOMMER CERVANTES EDGAR FLORES SOTO et al.	Frontiers In Molecular Biosciences	2022

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17	Ivermectin: A Controversial Focal Point during the COVID-19 Pandemic	EDGAR FLORES SOTO CITLALTEPETL SALINAS LARA MARIA DE LOURDES FERNANDEZ PLATA et al.	LIFE-BASEL	2022
18	Effect of Hypoxia in the Transcriptomic Profile of Lung Fibroblasts from Idiopathic Pulmonary Fibrosis	YAIR ROMERO LOPEZ YALBI ITZEL BALDERAS MARTINEZ EDGAR FLORES SOTO et al.	Cells	2022
19	Functional Repercussions of Hypoxia-Inducible Factor-2a in Idiopathic Pulmonary Fibrosis	YAIR ROMERO LOPEZ YALBI ITZEL BALDERAS MARTINEZ EDGAR FLORES SOTO et al.	Cells	2022
20	Matrix Metalloproteinases and Stress Hormones in Lung Cancer Progression	GEORGINA GONZALEZ AVILA MARIA EUGENIA BETINA SOMMER CERVANTES EDGAR FLORES SOTO et al.	Journal Of Oncology	2022
21	Hyperbaric oxygen therapy ameliorates pain in overweight or obese patients diagnosed with fibromyalgia	HECTOR SOLIS CHAGOYAN ARNOLDO AQUINO GALVEZ LUIS MANUEL MONTAÑO RAMIREZ et al.	World Academy Of Sciences Journal	2021
22	Possible Beneficial Actions of Caffeine in SARS-CoV-2	LUIS MANUEL MONTAÑO RAMIREZ HECTOR SOLIS CHAGOYAN MARIA EUGENIA BETINA SOMMER CERVANTES et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2021
23	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
24	Hyperbaric oxygen therapy in overweight and obese patients with COVID-19	MARIA EUGENIA BETINA SOMMER CERVANTES HECTOR SOLIS CHAGOYAN LUIS MANUEL MONTAÑO RAMIREZ et al.	World Academy Of Sciences Journal	2021
25	Androgens are effective bronchodilators with anti-inflammatory properties: A potential alternative for asthma therapy	LUIS MANUEL MONTAÑO RAMIREZ EDGAR FLORES SOTO MARIA EUGENIA BETINA SOMMER CERVANTES et al.	Steroids	2020
26	Testosterone augments beta(2) adrenergic receptor genomic transcription increasing salbutamol relaxation in airway smooth muscle	EDGAR FLORES SOTO VERONICA DIAZ HERNANDEZ HECTOR SOLIS CHAGOYAN et al.	MOLECULAR AND CELLULAR ENDOCRINOLOGY	2020
27	Antitumor Therapy under Hypoxic Microenvironment by the Combination of 2-Methoxyestradiol and Sodium Dichloroacetate on Human Non-Small-Cell Lung Cancer	YAIR ROMERO LOPEZ ALFONSO RAFAEL SALGADO AGUAYO EDGAR FLORES SOTO et al.	OXIDATIVE MEDICINE AND CELLULAR LONGEVITY	2020

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28	Network Pharmacology Uncovers Anticancer Activity of Mammec-Type Coumarins from Calophyllum brasiliense	RUTH RINCON HEREDIA ABRAHAM MADARIAGA MAZON EDGAR FLORES SOTO et al.	PLANTA MEDICA	2019
29	Purinergic Signaling Pathway in Human Olfactory Neuronal Precursor Cells	HECTOR SOLIS CHAGOYAN EDGAR FLORES SOTO LUIS MANUEL MONTAÑO RAMIREZ et al.	Stem Cells International	2019
30	Dysregulated expression of hypoxia-inducible factors augments myofibroblasts differentiation in idiopathic pulmonary fibrosis	ARNOLDO AQUINO GALVEZ GEORGINA GONZALEZ AVILA EDGAR FLORES SOTO et al.	RESPIRATORY RESEARCH	2019
31	Involvement of Melatonin in the Regulation of the Circadian System in Crayfish	ARMIDA BAEZ SALDAÑA EDGAR FLORES SOTO BEATRIZ FUENTES PARDO et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2018
32	Maintenance of intracellular Ca ²⁺ basal concentration in airway smooth muscle	EDGAR FLORES SOTO LUIS MANUEL MONTAÑO RAMIREZ Reyes-García J. et al.	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	2018
33	Testosterone induces hyporesponsiveness by interfering with IP ₃ receptors in guinea pig airway smooth muscle	LUIS MANUEL MONTAÑO RAMIREZ EDGAR FLORES SOTO JORGE EDUARDO REYES GARCIA et al.	MOLECULAR AND CELLULAR ENDOCRINOLOGY	2018
34	Prolactin-induced neuroprotection against glutamate excitotoxicity is mediated by the reduction of [Ca ²⁺] _i overload and NF- κ B activation	EDGAR FLORES SOTO MARIA DE LOURDES MASSIEU TRIGO MARCO ANTONIO CERBON CERVANTES et al.	PLOS ONE	2017
35	Cellular Na ⁺ handling mechanisms involved in airway smooth muscle contraction (Review)	EDGAR FLORES SOTO GEORGINA GONZALEZ AVILA Sommer, Bettina	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	2017
36	Circadian rhythm in melatonin release as a mechanism to reinforce the temporal organization of the circadian system in crayfish	ARMIDA BAEZ SALDAÑA RAMON ALVARADO ALVAREZ BEATRIZ FUENTES PARDO et al.	INVERTEBRATE NEUROSCIENCE	2017
37	Sex steroids effects on guinea pig airway smooth muscle tone and intracellular Ca ²⁺ basal levels	EDGAR FLORES SOTO JORGE LUIS REYES GARCIA MARIA MERCEDES PERUSQUIA NAVA et al.	MOLECULAR AND CELLULAR ENDOCRINOLOGY	2017

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38	Voltage-activated calcium channels as functional markers of mature neurons in human olfactory neuroepithelial cells: Implications for the study of neurodevelopment in neuropsychiatric disorders	EDGAR FLORES SOTO JORGE LUIS REYES GARCIA Solís-Chagoyan, Hector et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2016
39	Tumor Necrosis Factor Alpha Inhibits L-Type Ca ²⁺ Channels in Sensitized Guinea Pig Airway Smooth Muscle through ERK 1/2 Pathway	JORGE LUIS REYES GARCIA EDGAR FLORES SOTO VERONICA DIAZ HERNANDEZ et al.	MEDIATORS OF INFLAMMATION	2016
40	Na ⁺ permeates through L-type Ca ²⁺ channel in bovine airway smooth muscle	EDGAR FLORES SOTO VERONICA DIAZ HERNANDEZ LUIS MANUEL MONTAÑO RAMIREZ et al.	EUROPEAN JOURNAL OF PHARMACOLOGY	2016
41	Testosterone-induced relaxation involves L-type and store-operated Ca ²⁺ channels blockade, and PGE ₂ in guinea pig airway smooth muscle	MARIA MERCEDES PERUSQUIA NAVA EDGAR FLORES SOTO Elías CampuzanoGonzalez et al.	PFLUGERS ARCHIV-EUROPEAN JOURNAL OF PHYSIOLOGY	2015
42	17β-Aminoestrogens induce guinea pig airway smooth muscle hyperresponsiveness through L-type Ca ²⁺ channels activation	EDGAR FLORES SOTO Inocencio MartinezVilla HECTOR SOLIS CHAGOYAN et al.	Steroids	2015
43	Androgens are bronchoactive drugs that act by relaxing airway smooth muscle and preventing bronchospasm	LUIS MANUEL MONTAÑO RAMIREZ MARIA JULIA ESPINOZA CAMACHO EDGAR FLORES SOTO et al.	JOURNAL OF ENDOCRINOLOGY	2014
44	Kcl Promotes Rho Kinase 1 Translocation From Non-Caveolar To Caveolar Membrane Microdomains In Tracheal Smooth Muscle	LUIS MANUEL MONTAÑO RAMIREZ EDGAR FLORES SOTO LUZ MARIA GARCIA HERNANDEZ et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2014
45	Inhibition Of Extracellular Nucleotides Hydrolysis Intensifies The Allergic Bronchospasm. A Novel Protective Role Of Ectonucleotidases	LUIS MANUEL MONTAÑO RAMIREZ DIANA CLAUDIA REBOLLAR AYALA VERONICA DIAZ HERNANDEZ et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2013
46	Inhibition of extracellular nucleotides hydrolysis intensifies the allergic bronchospasm. A novel protective role of ectonucleotidases	D. C. Rebollar Ayala VERONICA DIAZ HERNANDEZ J. E. Cruz Valderrama et al.	Allergy	2013
47	Sarcoplasmic reticulum Ca ²⁺ refilling is determined by L-type Ca ²⁺ and store operated Ca ²⁺ channels in guinea pig airway smooth muscle	EDGAR FLORES SOTO Jorge Reyes García LUIS MANUEL MONTAÑO RAMIREZ et al.	EUROPEAN JOURNAL OF PHARMACOLOGY	2013

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48	Characterization of P2Y receptors mediating ATP induced relaxation in guinea pig airway smooth muscle: involvement of prostaglandins and K ⁺ channels	LUIS MANUEL MONTAÑO RAMIREZ Jose E. Cruz Valderrama NORMA ALEJANDRA FIGUEROA RIOS et al.	PFLUGERS ARCHIV-EUROPEAN JOURNAL OF PHYSIOLOGY	2011
49	Importance of Na ⁺ /Ca ²⁺ in the regulation intracellular Ca ²⁺ in smooth muscle of the airways [Importancia del intercambiador Na ⁺ /Ca ²⁺ en la regulación del Ca ²⁺ intracelular en el músculo liso de las vías aéreas]	EDGAR FLORES SOTO Benard L.C. Ramírez L.M.M. et al.	Revista Del Instituto Nacional De Enfermedades Respiratorias	2010
50	Extraction of membrane cholesterol disrupts caveolae and impairs serotonergic (5-HT _{2A}) and histaminergic (H-1) responses in bovine airway smooth muscle: role of Rho-kinase	LUIS MANUEL MONTAÑO RAMIREZ EDGAR FLORES SOTO Ricardo Ramirez Oseguera et al.	CANADIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY	2009
51	Relaxation of androgens on rat thoracic aorta: Testosterone concentration dependent agonist/antagonist L-Type Ca ²⁺ channel activity, and 5 beta-dihydrotestosterone restricted to	LUIS MANUEL MONTAÑO RAMIREZ EDGAR FLORES SOTO MARIA MERCEDES PERUSQUIA NAVA et al.	Endocrinology	2008
52	Airway smooth muscle relaxation induced by 5-HT _{2A} receptors: Role of Na ⁺ /K ⁺ -ATPase pump and Ca ²⁺ -activated K ⁺ channels	NORMA ALEJANDRA FIGUEROA RIOS EDGAR FLORES SOTO NICANDRO MENDOZA PATIÑO et al.	LIFE SCIENCES	2008
53	Paradoxical effect of salbutamol in a model of acute organophosphates intoxication in guinea pigs: Role of substance P release	PATRICIA SEGURA MEDINA MARIO HUMBERTO VARGAS BECERRA JOSE LUIS ARREOLA RAMIREZ et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	2007
54	α-Methyl-5-HT, a 5-HT ₂ receptor agonist, stimulates β ₂ -adrenoceptors in guinea pig airway smooth muscle	MARIO HUMBERTO VARGAS BECERRA PATRICIA SEGURA MEDINA NICANDRO MENDOZA PATIÑO et al.	PHARMACOLOGICAL RESEARCH	2006
55	Effect of Gnaphalium conoideum HBK on guinea pig airway smooth muscle: Role of L-type Ca ²⁺ channels	LUIS MANUEL MONTAÑO RAMIREZ EDGAR FLORES SOTO MARIO HUMBERTO VARGAS BECERRA et al.	JOURNAL OF ETHNOPHARMACOLOGY	2005

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56	LTD4 induces hyperresponsiveness to histamine in bovine airway smooth muscle: Role of SR-ATPase Ca ²⁺ pump and tyrosine kinase	MARIO HUMBERTO VARGAS BECERRA EDGAR FLORES SOTO ERASMO MARTINEZ CORDERO et al.	AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY	2005
57	Role of sarcoplasmic reticulum Ca ²⁺ content in Ca ²⁺ entry of bovine airway smooth muscle cells	EDGAR FLORES SOTO LUIS MANUEL MONTAÑO RAMIREZ Bazán-Perkins B. et al.	NAUNYN-SCHMIEDERBERG ARCHIVES OF PHARMACOLOGY	2003
58	Acetylcholine and tachykinins involvement in the caffeine-induced biphasic change in intracellular Ca ²⁺ in bovine airway smooth muscle	LUIS MANUEL MONTAÑO RAMIREZ JOSE LUIS ARREOLA RAMIREZ EDGAR FLORES SOTO et al.	BRITISH JOURNAL OF PHARMACOLOGY	2003

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LIBROS Y CAPITULOS CON ISBN

Obras con registro ISBN



#	Título	Autores	Alcance	Año	ISBN
1	The role of sex hormones in asthma therapy	MARIA EUGENIA BETINA SOMMER CERVANTES LUIS MANUEL MONTAÑO RAMIREZ EDGAR FLORES SOTO	Capítulo de un Libro	2023	9798886976663
2	Molecular Pharmacological Tools Applied to Epidemiology	OSCAR SALVADOR BARRERA VAZQUEZ EDGAR FLORES SOTO Gomez-Verjan J.C.	Capítulo de un Libro	2022	9783030896010
3	INSIGHTS INTO CIRCADIAN MODULATION OF INNATE IMMUNITY: THE ROLE OF MELATONIN AND PROENKEPHALIN-DERIVED OPIOID PEPTIDES	HECTOR SOLIS CHAGOYAN EDGAR FLORES SOTO LUIS MANUEL MONTAÑO RAMIREZ et al.	Capítulo de un Libro	2022	9781685075859
4	Coffee and caffeine respiratory health benefits: A review	MARIA EUGENIA BETINA SOMMER CERVANTES LUIS MANUEL MONTAÑO RAMIREZ EDGAR FLORES SOTO et al.	Capítulo de un Libro	2021	9781536198478

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5	MORPHOMETRIC AND BEHAVIORAL DIVERGENCE IN PROCAMBARUS ACANTHOPHORUS INHABITING IN A COASTAL PLAIN WETLAND AND A MOUNTAIN PINE FOREST	MARIA DEL PILAR CONSTANZA ORTEGA BERNAL EDGAR FLORES SOTO MARIA EUGENIA BETINA SOMMER CERVANTES et al.	Capítulo de un Libro	2020	9781536169423
6	Synchronization of the circadian rhythms by melatonin in vertebrate and invertebrate species	RAMON ALVARADO ALVAREZ EDGAR FLORES SOTO LUIS MANUEL MONTAÑO RAMIREZ et al.	Capítulo de un Libro	2020	9781536190656
7	Ca ²⁺ signaling and P2 receptors in airway smooth muscle	LUIS MANUEL MONTAÑO RAMIREZ EDGAR FLORES SOTO Barajas-López C.	Capítulo de un Libro	2014	9783319013121



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PARTICIPACIÓN EN PROYECTOS

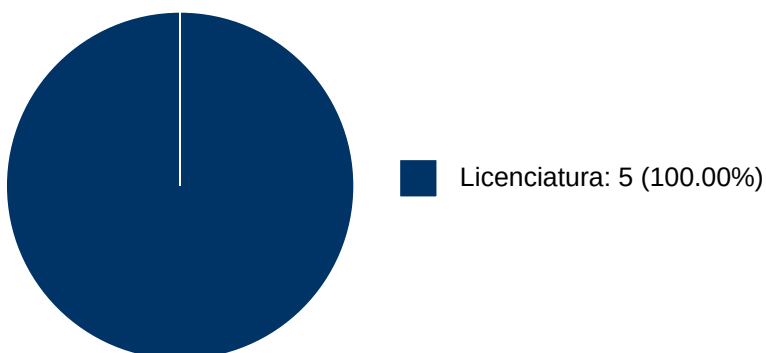
No se encuentran registros en la base de datos de SISEPRO asociados a:

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PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Efecto del extracto metanólico de Chamaecyparis lawsoniana sobre la contracción del músculo liso traqueal de cobayo y aorta de rata inducido por diferentes agonistas	Tesis de Licenciatura	EDGAR FLORES SOTO,	HECTOR SOLIS CHAGOYAN, Aguilar Morales, Jordy,	Facultad de Medicina,	2021
2	Permeabilidad a Na ⁺ por el canal de Ca ²⁺ dependiente de voltaje tipo I en miocitos traqueales de bovino	Tesis de Licenciatura	EDGAR FLORES SOTO,	Castro Guzmán, Karen Andrea,	Facultad de Medicina,	2015
3	Efecto del estradiol sobre la contracción del músculo liso traqueal de cobayo inducido por diferentes agonistas	Tesis de Licenciatura	EDGAR FLORES SOTO,	Pichardo Villegas, Mónica Berenice,	Facultad de Medicina,	2015
4	Los 17β-aminoestrógenos producen hiperreactividad del músculo liso traqueal de cobayo	Tesis de Licenciatura	EDGAR FLORES SOTO,	Martínez Villa, Inocencio,	Facultad de Medicina,	2014



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5	La testosterona reduce el incremento de Ca^{2+} intracelular inducido por el carbacol por medio del bloqueo de canales de Ca^{2+} tipo I y la entrada capacitativa en miocitos traqueales de cobayo	Tesis de Licenciatura	EDGAR FLORES SOTO,	LUIS MANUEL MONTAÑO RAMIREZ, Martínez Banderas, Aldo Isaac,	Facultad de Medicina,	2013
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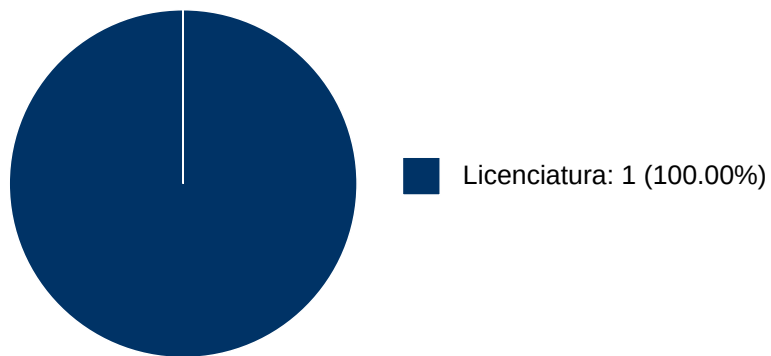
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DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	FARMACOLOGIA	Facultad de Medicina	29	2024-1



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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