



Sistema Integral de Información Académica
Coordinación de Planeación, Evaluación y
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Reporte individual



GLADIS DEL CARMEN FRAGOSO GONZALEZ

Datos Generales

Nombre: GLADIS DEL CARMEN FRAGOSO GONZALEZ

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 35 años

Nombramientos

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Desde 16-03-2026

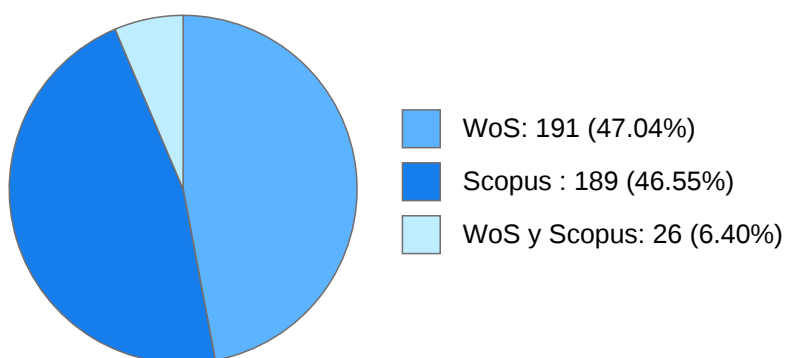
Estímulos, programas, premios y reconocimientos

SNI III 2014 - VIGENTE
SNI II - 2013
PRIDE D - 2024

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DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Unlocking ferroptosis: A novel link between triple-negative breast cancer and immune regulation	ALFREDO CRUZ GREGORIO ESTEFANI YAQUELIN HERNANDEZ CRUZ EDDA LYDIA SCIUTTO CONDE et al.	ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS	2026
2	Long-Term Neuropsychiatric Sequelae of COVID-19 in an Open Population: A Prospective Pilot Study	GLADIS DEL CARMEN FRAGOSO GONZALEZ MARIA DE JESUS CHAVEZ CANALES MARCOS FRANCISCO ROSETTI SCIUTTO et al.	JOURNAL OF NEUROPSYCHIA TRY AND CLINICAL NEUROSCIENCE S	2026
3	Experimental Evidence of Dexamethasone in Reversing Endothelial Dysfunction in COVID-19: Therapeutic Insights from Intranasal Administration	JACQUELYNNE BRENDA CERVANTES TORRES RAUL JOSE BOBES RUIZ JUAN PEDRO LACLETTE SAN ROMAN et al.	CLINICAL THERAPEUTICS	2026
4	IL10 promoter variants in neurocysticercosis: family-based susceptibility and exploratory genotype-phenotype analyses in Mexican case-parent trios	AGNES ODILE MARIE FLEURY MARCOS FRANCISCO ROSETTI SCIUTTO EDDA LYDIA SCIUTTO CONDE et al.	HUMAN IMMUNOLOGY	2026

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5	Antitumoral effectiveness and safety of intravenous versus subcutaneous administration of immunomodulatory peptide GK-1 in a murine breast cancer model	JUAN ALBERTO HERNANDEZ ACEVES JACQUELYNNE BRENDA CERVANTES TORRES ALFREDO CRUZ GREGORIO et al.	Vaccine	2025
6	In silico, in vitro and in vivo toxicity assessment of the antitumoral peptide GK-1	JUAN ALBERTO HERNANDEZ ACEVES CARLOS GERARDO SALAS GARRIDO EDDA LYDIA SCIUTTO CONDE et al.	Toxicology Reports	2025
7	Aqueous Extracts of Carica papaya Embryogenic Callus Kill Entamoeba histolytica Trophozoites and Orally Protect against the Development of Amoebic Liver Abscesses in Hamsters	ADA NELLY MARTINEZ VILLALOBOS RUTILIA MARISELA HERNANDEZ GONZALEZ MARIO NEQUIZ AVENDAÑO et al.	ACTA PARASITOLOGIC A	2025
8	Immunomodulatory Effects of Pulmonarom®: In Vitro Induction of TLR and Cytokine Expression in Human Dendritic Cells	JUAN ALBERTO HERNANDEZ ACEVES SANDRA GEORGINA SOLANO GALVEZ ARTURO ALFREDO WILKINS RODRIGUEZ et al.	Pharmaceutica Is	2025
9	Long-Term Neuroimaging Findings in a Murine Model of Human Extraparenchymal Neurocysticercosis	AGNES ODILE MARIE FLEURY ROGER ANTONIO CARRILLO MEZO JUAN ALBERTO HERNANDEZ ACEVES et al.	ACS INFECTIOUS DISEASES	2025
10	Novel Oral papaya-based preventive and therapeutic vaccine for controlling different zoonotic Taeniid parasites: Current advances	RUTILIA MARISELA HERNANDEZ GONZALEZ ADA NELLY MARTINEZ VILLALOBOS JUAN ALBERTO HERNANDEZ ACEVES et al.	Vaccine	2025
11	Neuroimmune-Endocrine Modulation of T-Cell Exhaustion in Central Nervous System Parasitic Diseases: Insights from Toxoplasmosis and Neurocysticercosis	JUAN ALBERTO HERNANDEZ ACEVES RAFAEL SIMITRIO SAAVEDRA DURAN GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	NEUROIMMUNO MODULATION	2025
12	Caveats of chimpanzee ChAdOx1 adenovirus-vectored vaccines to boost anti-SARS-CoV-2 protective immunity in mice	JACQUELYNNE BRENDA CERVANTES TORRES CARLOS CABELLO GUTIERREZ DOLORES ADRIANA AYON NUÑEZ et al.	APPLIED MICROBIOLOGY AND BIOTECHNOLOGY	2024
13	Intranasal Versus Intravenous Dexamethasone to Treat Hospitalized COVID-19 Patients: A Randomized Multicenter Clinical Trial	MARIA DE JESUS CHAVEZ CANALES ROSA MARIA WONG CHEW MARIA LUISA HERNANDEZ MEDEL et al.	Archives Of Medical Research	2024
14	Hydroalcoholic extract from Sechium edule (Jacq.) S.w. root reverses oleic acid-induced steatosis and insulin resistance in vitro	ANA MARIA SALAZAR MARTINEZ MARIO ERNESTO CRUZ MUÑOZ GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	Heliyon	2024

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15	Anti-adipogenic effect of Malva parviflora on 3T3-L1 adipocytes	JACQUELYNNE BRENDA CERVANTES TORRES GLADIS DEL CARMEN FRAGOSO GONZALEZ Méndez-Martínez M. et al.	PLOS ONE	2024
16	Increased levels of regulatory T cells and IL-10-producing regulatory B cells are linked to improved clinical outcome in Parkinson's disease: a 1-year observational study	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE Asiel Arce-Sillas et al.	JOURNAL OF NEURAL TRANSMISSION	2024
17	Mesenchymal Stem/Stromal Cells Derived from Dental Tissues Mediate the Immunoregulation of T Cells through the Purinergic Pathway	ALBERTO MONROY GARCIA GLADIS DEL CARMEN FRAGOSO GONZALEZ MARIA DE LOURDES MORA GARCIA et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2024
18	Exploring the Mechanisms Underlying Cellular Uptake and Activation of Dendritic Cells by the GK-1 Peptide	JACQUELYNNE BRENDA CERVANTES TORRES RICARDO ANTONIO VAZQUEZ RAMIREZ LUIS ANTONIO MENDOZA SIERRA et al.	Acs Omega	2024
19	Combined Use of Intranasal Methylprednisolone and Allopregnanolone: Revisiting Anti-inflammatory and Remyelinating Treatment in a Murine Model of Multiple Sclerosis	GLADIS DEL CARMEN FRAGOSO GONZALEZ MONICA ADRIANA TORRES RAMOS EDDA LYDIA SCIUTTO CONDE et al.	FRONTIERS IN BIOSCIENCE-LA NDMARK	2024
20	GK-1 Induces Oxidative Stress, Mitochondrial Dysfunction, Decreased Membrane Potential, and Impaired Autophagy Flux in a Mouse Model of Breast Cancer	ALFREDO CRUZ GREGORIO OMAR NOEL MEDINA CAMPOS EDDA LYDIA SCIUTTO CONDE et al.	Antioxidants	2023
21	Pharmacokinetic Study of Intranasal Dexamethasone and Methylprednisolone Compared with Intravenous Administration: Two Open-Label, Single-Dose, Two-Period, Two-Sequence, Cross-Over Study in Healthy Volunteers	RAUL JOSE BOBES RUIZ GLADIS DEL CARMEN FRAGOSO GONZALEZ RUTILIA MARISELA HERNANDEZ GONZALEZ et al.	Pharmaceutics	2023
22	alpha-Mangostin induces oxidative damage, mitochondrial dysfunction, and apoptosis in a triple-negative breast cancer model	ALFREDO CRUZ GREGORIO OMAR EMILIANO APARICIO TREJO OMAR NOEL MEDINA CAMPOS et al.	PHYTOTHERAPY RESEARCH	2023
23	Low responsiveness of peripheral lymphocytes in extraparenchymal neurocysticercosis	ANDREA ALEJANDRA TOLEDO ROJAS RICARDO VALDEZ CASTRO GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	PLOS NEGLECTED TROPICAL DISEASES	2023

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24	In Vitro and In Vivo Cysticidal Effects of Carica Papaya Cell Suspensions	CAROLINA GUZMAN ARRIAGA ADA NELLY MARTINEZ VILLALOBOS RAUL JOSE BOBES RUIZ et al.	INFECTION AND IMMUNITY	2023
25	Can sPD-1 and sPD-L1 Plasma Concentrations Predict Treatment Response among Patients with Extraparenchymal Neurocysticercosis?	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE AGNES ODILE MARIE FLEURY et al.	Pathogens	2023
26	Hepatoprotective effect of hydroalcoholic extract from root of Sechium edule (Jacq.) Sw. over hepatic injury induced by chronic application of angiotensin II	JACQUELYNNE BRENDA CERVANTES TORRES JUAN CARLOS BAEZ REYES GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	Frontiers In Natural Products	2022
27	Neuroinflammation in Severe Acute Respiratory Syndrome Coronavirus-2 (SARS-CoV-2) infection: Pathogenesis and clinical manifestations	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE Cárdenas G.	CURRENT OPINION IN PHARMACOLOGY	2022
28	Carrot cells expressing the VP1 and VP2 poliovirus proteins effectively elicited mucosal immunity	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE Omayra C. Bolanos-Martinez et al.	PLANT CELL TISSUE AND ORGAN CULTURE	2022
29	Intranasal dexamethasone: a new clinical trial for the control of inflammation and neuroinflammation in COVID-19 patients	MARIA DE JESUS CHAVEZ CANALES ANA MARIA ESPINOSA GARCIA EDUARDO DANIEL ANICA MALAGON et al.	Trials	2022
30	Immunogenic and antigenic analysis of recombinant NSP1 and NSP11 of PRRS virus	GLADIS DEL CARMEN FRAGOSO GONZALEZ RENE ALVARO SEGURA VELAZQUEZ JACQUELYNNE BRENDA CERVANTES TORRES et al.	Veterinary Medicine and Science	2022
31	Intranasal Methylprednisolone Ameliorates Neuroinflammation Induced by Chronic Toluene Exposure	AUREA ESPINOSA CERON GLADIS DEL CARMEN FRAGOSO GONZALEZ MONICA ADRIANA TORRES RAMOS et al.	Pharmaceutics	2022
32	An RBD-Based Diagnostic Method Useful for the Surveillance of Protective Immunity against SARS-CoV-2 in the Population	JACQUELYNNE BRENDA CERVANTES TORRES CARLOS CABELLO GUTIERREZ LEONOR HUERTA HERNANDEZ et al.	Diagnostics	2022
33	Improvement of cell suspension cultures of transformed and untransformed Carica papaya cell lines, towards the development of an antiparasitic product against the gastrointestinal nematode Haemonchus contortus	GLADIS DEL CARMEN FRAGOSO GONZALEZ RAUL JOSE BOBES RUIZ EDDA LYDIA SCIUTTO CONDE et al.	FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY	2022

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34	Redox state associated with antitumor and immunomodulatory peptides in cancer	ALFREDO CRUZ GREGORIO EDDA LYDIA SCIUTTO CONDE GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS	2022
35	Towards the development of an epitope-focused vaccine for SARS-CoV-2	CARLOS CABELLO GUTIERREZ ROXANA OLGUIN ALOR GEORGINA DIAZ HERRERA et al.	Vaccine	2022
36	Role of Systemic and Nasal Glucocorticoid Treatment in the Regulation of the Inflammatory Response in Patients with SARS-Cov-2 Infection	MARIA GEORGINA CARDENAS LOPEZ AGNES ODILE MARIE FLEURY GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	Archives Of Medical Research	2021
37	A novel, sequencing-free strategy for the functional characterization of Taenia solium proteomic fingerprint	MARIA CRISTINA PARADA COLIN CLARA INES ESPITIA PINZON ADRIAN OCHOA LEYVA et al.	PLOS NEGLECTED TROPICAL DISEASES	2021
38	GKI: An Alternative Treatment to Control the Respiratory Complications During COVID19	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE	Archives Of Medical Research	2021
39	Regulatory T Cells as an Escape Mechanism to the Immune Response in Taenia crassiceps Infection	Laura Adalid Peralta Asiel Arce Sillas GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY	2021
40	Influence of adjuvants on the amount, specificity and functional activity of antibody response to human influenza vaccine in mice	JUAN VOUTSSAS LARA RUTILIA MARISELA HERNANDEZ GONZALEZ RAUL JOSE BOBES RUIZ et al.	MOLECULAR IMMUNOLOGY	2021
41	Temporal lobe epilepsy: Evaluation of central and systemic immune-inflammatory features associated with drug resistance	ANDREA ALEJANDRA TOLEDO ROJAS SANDRA ADELA OROZCO SUAREZ MARCOS FRANCISCO ROSETTI SCIUTTO et al.	SEIZURE-EUROPE AN JOURNAL OF EPILEPSY	2021
42	Inflammation in neurocysticercosis: clinical relevance and impact on treatment decisions	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE AGNES ODILE MARIE FLEURY et al.	EXPERT REVIEW OF ANTI-INFECTIVE THERAPY	2021
43	Nose-to-Brain Delivery of Dexamethasone: Biodistribution Studies in Mice	MARIA PATRICIA CONCEPCION PADILLA CORTES GLADIS DEL CARMEN FRAGOSO GONZALEZ HELGI HELENE GISELA FRANZISKA JUNG COOK et al.	JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS	2021
44	Characterization of a murine model of endothelial dysfunction induced by chronic intraperitoneal administration of angiotensin II	GERARDO ARELLIN ROSAS JOSE PEDRAZA CHAVERRI OMAR NOEL MEDINA CAMPOS et al.	SCIENTIFIC REPORTS	2021

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45	Intranasal Methylprednisolone Effectively Reduces Neuroinflammation in Mice With Experimental Autoimmune Encephalitis	LUIS IGNACIO TERRAZAS VALDES GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE et al.	JOURNAL OF NEUROPATHOLOGY AND EXPERIMENTAL NEUROLOGY	2020
46	The helminth-derived peptide GK-1 induces an anti-tumoral CD8 T cell response associated with downregulation of the PD-1/PD-L1 pathway	NOE RODRIGUEZ RODRIGUEZ GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE et al.	CLINICAL IMMUNOLOGY	2020
47	Expression of immunogenic poliovirus Sabin type 1?VP proteins in transgenic tobacco	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE Bolaños-Martínez O.C. et al.	JOURNAL OF BIOTECHNOLOGY	2020
48	Immunomodulatory effect and clinical outcome in Parkinson's disease patients on levodopa-pramipexole combo therapy: A two-year prospective study	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE Espinosa-Cárdenas R. et al.	JOURNAL OF NEUROIMMUNOLOGY	2020
49	Intranasal Dexamethasone Reduces Mortality and Brain Damage in a Mouse Experimental Ischemic Stroke Model	ANAHI CHAVARRIA KRAUSER RAUL MANCILLA JIMENEZ JOSE PEDRAZA CHAVERRI et al.	Neurotherapeutics	2020
50	Helminth-derived peptide GK-1 induces Myd88-dependent pro-inflammatory signaling events in bone marrow-derived antigen-presenting cells	EDDA LYDIA SCIUTTO CONDE GLADIS DEL CARMEN FRAGOSO GONZALEZ Montero L. et al.	MOLECULAR IMMUNOLOGY	2020
51	Sepsis: developing new alternatives to reduce neuroinflammation and attenuate brain injury	AGNES ODILE MARIE FLEURY GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE et al.	ANNALS OF THE NEW YORK ACADEMY OF SCIENCES	2019
52	Preclinical evidences of safety of a new synthetic adjuvant to formulate with the influenza human vaccine: absence of subchronic toxicity and mutagenicity	MARIA ISABEL GRACIA MORA REGINA DORINDA MONTERO MONTOYA JESUS JAVIER ESPINOSA AGUIRRE et al.	IMMUNOPHARMACOLOGY AND IMMUNOTOXICOLOGY	2019
53	Peripheral blood lymphocyte phenotypes in Alzheimer and Parkinson's diseases	ANDREA ALEJANDRA TOLEDO ROJAS ANA LUISA SOSA ORTIZ EDDA LYDIA SCIUTTO CONDE et al.	Neurologia	2019
54	Expression of Dopamine Receptors in Immune Regulatory Cells	CARLOS CASTELLANOS BARBA GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE et al.	NEUROIMMUNOMODULATION	2019
55	Effect of Cucumis sativus on Dysfunctional 3T3-L1 Adipocytes	JOSE PEDRAZA CHAVERRI OMAR NOEL MEDINA CAMPOS GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	SCIENTIFIC REPORTS	2019

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56	Toward a papaya-based oral vaccine against cysticercosis	MARISELA LEAL HERNANDEZ ADA NELLY MARTINEZ VILLALOBOS GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	Acta Horticulturae	2019
57	Regulatory impairment in untreated Parkinson's disease is not restricted to Tregs: other regulatory populations are also involved	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE Álvarez-Luquín D.D. et al.	JOURNAL OF NEUROINFLAMM ATION	2019
58	Association of TRAF1/C5 Locus Polymorphisms with Epilepsy and Clinical Traits in Mexican Patients with Neurocysticercosis	EDDA LYDIA SCIUTTO CONDE MARCOS FRANCISCO ROSETTI SCIUTTO AGNES ODILE MARIE FLEURY et al.	INFECTION AND IMMUNITY	2019
59	Mesenchymal Stem/Stromal Cells Derived from Dental Tissues: A Comparative In Vitro Evaluation of Their Immunoregulatory Properties Against T cells	MARCO ANTONIO ALVAREZ PEREZ ALBERTO MONROY GARCIA HECTOR DE JESUS MAYANI VIVEROS et al.	Cells	2019
60	Transplastomic plants yield a multicomponent vaccine against cysticercosis	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE Rosales-Mendoza S. et al.	JOURNAL OF BIOTECHNOLOG Y	2018
61	Understanding host-parasite relationship: the immune central nervous system microenvironment and its effect on brain infections	GLADIS DEL CARMEN FRAGOSO GONZALEZ MARIA GEORGINA CARDENAS LOPEZ Adalid-Peralta L. et al.	Parasitology	2018
62	Identification and characterization of Taenia solium enolase as a plasminogen-binding protein	GLADIS DEL CARMEN FRAGOSO GONZALEZ CLARA INES ESPITIA PINZON JOSE MARTIN GARCIA VARELA et al.	ACTA TROPICA	2018
63	Cucumis sativus aqueous fraction inhibits angiotensin II-induced inflammation and oxidative stress in vitro	OMAR NOEL MEDINA CAMPOS JOSE PEDRAZA CHAVERRI ALICIA CASTILLO ALVAREZ et al.	Nutrients	2018
64	Data of the effects of acetone fraction from Sechium edule (Jacq.) S.w. edible roots in the kidney of endothelial dysfunction induced mice	JOSE PEDRAZA CHAVERRI OMAR NOEL MEDINA CAMPOS Hernández B. et al.	Data in Brief	2018
65	No association of IL2, IL4, IL6, TNF, and IFNG gene polymorphisms was found with Taenia solium human infection or neurocysticercosis severity in a family-based study	AGNES ODILE MARIE FLEURY MARCOS FRANCISCO ROSETTI SCIUTTO RAUL JOSE BOBES RUIZ et al.	HUMAN IMMUNOLOGY	2018
66	Fate of uptaken host proteins in Taenia solium and Taenia crassiceps cysticerci	JOSE NAVARRETE PEREA GLADIS DEL CARMEN FRAGOSO GONZALEZ ANA FLISSER STEINBRUCH et al.	BIOSCIENCE REPORTS	2018

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67	Recovery from an acute systemic and central LPS-inflammation challenge is affected by mouse sex and genetic background	MARCOS FRANCISCO ROSETTI SCIUTTO GEORGINA DIAZ HERRERA AGNES ODILE MARIE FLEURY et al.	PLOS ONE	2018
68	Treatment-Resistant Human Extraparenchymal Neurocysticercosis: An Immune-Inflammatory Approach to Cysticidal Treatment Outcome	GLADIS DEL CARMEN FRAGOSO GONZALEZ AGNES ODILE MARIE FLEURY EDDA LYDIA SCIUTTO CONDE et al.	NEUROIMMUNO MODULATION	2018
69	Plasminogen-binding proteins as an evasion mechanism of the host's innate immunity in infectious diseases	GLADIS DEL CARMEN FRAGOSO GONZALEZ RAUL JOSE BOBES RUIZ JUAN PEDRO LACLETTE SAN ROMAN et al.	BIOSCIENCE REPORTS	2018
70	Anti-GK1 antibodies damage Taenia crassiceps cysticerci through complement activation	JOSE NAVARRETE PEREA ADRIANA MENDEZ BERNAL JOSE JUAN MARTINEZ MAYA et al.	PARASITOLOGY RESEARCH	2018
71	Human Extraparenchymal Neurocysticercosis: The Control of Inflammation Favors the Host...but Also the Parasite	ANDREA ALEJANDRA TOLEDO ROJAS EDDA LYDIA SCIUTTO CONDE GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	FRONTIERS IN IMMUNOLOGY	2018
72	Impact of the GK-1 adjuvant on peritoneal macrophages gene expression and phagocytosis	JUAN PABLO REYES GRAJEDA GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE et al.	IMMUNOLOGY LETTERS	2018
73	High stability of the immunomodulatory GK-1 synthetic peptide measured by a reversed phase high-performance liquid chromatography method	MARIA PATRICIA CONCEPCION PADILLA CORTES EDDA LYDIA SCIUTTO CONDE GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	JOURNAL OF CHROMATOGR PHY B-ANALYTICAL TECHNOLOGIES IN THE BIOMEDICAL AND LIFE SCIENCES	2017
74	Effect of Transforming Growth Factor-beta upon Taenia solium and Taenia crassiceps Cysticerci	RAUL JOSE BOBES RUIZ RUTILIA MARISELA HERNANDEZ GONZALEZ BEATRIZ HERNANDEZ TELLEZ et al.	SCIENTIFIC REPORTS	2017
75	Quantitative multiplexed proteomics of Taenia solium cysts obtained from the skeletal muscle and central nervous system of pigs	JOSE NAVARRETE PEREA BEATRIZ HERNANDEZ TELLEZ RAUL JOSE BOBES RUIZ et al.	PLOS NEGLECTED TROPICAL DISEASES	2017
76	GK-1 peptide reduces tumor growth, decreases metastatic burden, and increases survival in a murine breast cancer model	ARMANDO PEREZ TORRES RODOLFO SERVIN BLANCO GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	Vaccine	2017

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77	Experimental and theoretical approaches to investigate the immunogenicity of Taenia solium-derived KE7 antigen	RAUL JOSE BOBES RUIZ JOSE NAVARRETE PEREA ADRIAN OCHOA LEYVA et al.	INFECTION AND IMMUNITY	2017
78	Transgenic papaya: a useful platform for oral vaccines	GLADIS DEL CARMEN FRAGOSO GONZALEZ RUTILIA MARISELA HERNANDEZ GONZALEZ ADA NELLY MARTINEZ VILLALOBOS et al.	Planta	2017
79	Electric stimulation of the vagus nerve reduced mouse neuroinflammation induced by lipopolysaccharide	GEORGINA DIAZ HERRERA GONZALO ASARIEL ACERO GALINDO AGNES ODILE MARIE FLEURY et al.	JOURNAL OF INFLAMMATION-LONDON	2016
80	Towards the development of an oral vaccine against porcine cysticercosis: expression of the protective HP6/TSOL18 antigen in transgenic carrots cells	RUTILIA MARISELA HERNANDEZ GONZALEZ GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE et al.	Planta	2016
81	Immunopathology in Taenia solium neurocysticercosis	AGNES ODILE MARIE FLEURY GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE et al.	PARASITE IMMUNOLOGY	2016
82	Alpha-mangostin attenuates brain inflammation induced by peripheral lipopolysaccharide administration in C57BL/6J mice	MIRYAM NAVA CATORCE GONZALO ASARIEL ACERO GALINDO JOSE PEDRAZA CHAVERRI et al.	JOURNAL OF NEUROIMMUNOLOGY	2016
83	Interleukin 10 and dendritic cells are the main suppression mediators of regulatory T cells in human neurocysticercosis	GLADIS DEL CARMEN FRAGOSO GONZALEZ AGNES ODILE MARIE FLEURY EDDA LYDIA SCIUTTO CONDE et al.	CLINICAL AND EXPERIMENTAL IMMUNOLOGY	2016
84	Vaccines against Cysticercosis: A Revisited Review Focusing on Taenia solium	EDDA LYDIA SCIUTTO CONDE GLADIS DEL CARMEN FRAGOSO GONZALEZ RUTILIA MARISELA HERNANDEZ GONZALEZ et al.	Frontiers in Medicinal Chemistry	2015
85	Expression of Multiple Taenia Solium Immunogens in Plant Cells Through a Ribosomal Skip Mechanism	RUTILIA MARISELA HERNANDEZ GONZALEZ GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE et al.	MOLECULAR BIOTECHNOLOGY	2015
86	Taenia solium: Development of an experimental model of porcine neurocysticercosis	AGNES ODILE MARIE FLEURY ARMANDO TREJO TORRES Humberto Cisneros et al.	PLOS NEGLECTED TROPICAL DISEASES	2015
87	Genome analysis of excretory/secretory proteins in taenia solium reveals their Abundance of Antigenic Regions (AAR)	FRANCISCO XAVIER DEL ESPIRITU SANTO SOBERON MAINERO EDDA LYDIA SCIUTTO CONDE GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	SCIENTIFIC REPORTS	2015

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88	Erratum: Genome analysis of Excretory/Secretory proteins in <i>Taenia solium</i> reveals their Abundance of Antigenic Regions (AAR)	Laura Adalid Peralta Hector Palafox Fonseca FRANCISCO XAVIER DEL ESPIRITU SANTO SOBERON MAINERO et al.	SCIENTIFIC REPORTS	2015
89	Evolution, molecular epidemiology and perspectives on the research of taeniid parasites with special emphasis on <i>Taenia solium</i>	RAUL JOSE BOBES RUIZ GLADIS DEL CARMEN FRAGOSO GONZALEZ AGNES ODILE MARIE FLEURY et al.	INFECTION GENETICS AND EVOLUTION	2014
90	Identification and quantification of host proteins in the vesicular fluid of porcine <i>Taenia solium</i> cysticerci	JOSE NAVARRETE PEREA Barbara Moguel GUILLERMO MENDOZA HERNANDEZ et al.	EXPERIMENTAL PARASITOLOGY	2014
91	Transgenic plants: a 5-year update on oral antipathogen vaccine development	RUTILIA MARISELA HERNANDEZ GONZALEZ GABRIELA ROSAS SALGADO Jacquelynne Cervantes et al.	EXPERT REVIEW OF VACCINES	2014
92	Neurocysticercosis: the effectiveness of the cysticidal treatment could be influenced by the host immunity	GLADIS DEL CARMEN FRAGOSO GONZALEZ MARCOS FRANCISCO ROSETTI SCIUTTO Brenda Saenz et al.	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	2014
93	Participación de las células T reguladoras en la cisticercosis experimental murina por <i>taenia crassiceps</i>	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE Ruiz-Monroy N.M. et al.	Archivos de Neurociencias	2013
94	The dual face of central nervous system tuberculosis: A new Janus Bifrons?	Brenda Saenz GLADIS DEL CARMEN FRAGOSO GONZALEZ Hernandez-Pando, Rogelio et al.	Tuberculosis	2013
95	Neurocysticercosis: HP10 Antigen Detection Is Useful for the Follow-up of the Severe Patients	AGNES ODILE MARIE FLEURY RUTILIA MARISELA HERNANDEZ GONZALEZ TZIPE SILVIA GOVEZENSKY ZACK et al.	PLOS NEGLECTED TROPICAL DISEASES	2013
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98	Human neurocysticercosis: Immunological features involved in the host's susceptibility to become infected and to develop disease	EDDA LYDIA SCIUTTO CONDE Laura Adalid Peralta GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	MICROBES AND INFECTION	2013

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100	Development of the S3Pvac vaccine against murine taenia crassiceps cysticercosis: A historical review	EDDA LYDIA SCIUTTO CONDE GLADIS DEL CARMEN FRAGOSO GONZALEZ RUTILIA MARISELA HERNANDEZ GONZALEZ et al.	JOURNAL OF PARASITOLOGY	2013
101	Influenza vaccine: Development of a novel intranasal and subcutaneous recombinant adjuvant	R. Segura Velazquez J. Cervantes E. Acosta et al.	Vaccine	2013
102	Genetic variation in the Cytb gene of human cerebral Taenia solium cysticerci recovered from clinically and radiologically heterogeneous patients with neurocysticercosis	Hector Palafox Fonseca RAUL JOSE BOBES RUIZ TZIPE SILVIA GOVEZENSKY ZACK et al.	Memorias Do Instituto Oswaldo Cruz	2013
103	Immunodiagnosis of porcine cysticercosis: Identification of candidate antigens through immunoproteomics	Yuliet Diaz Masmela GLADIS DEL CARMEN FRAGOSO GONZALEZ JAVIER ROLANDO AMBROSIO HERNANDEZ et al.	VETERINARY JOURNAL	2013
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114	Determining the Burden of Neurological Disorders in Populations Living in Tropical Areas: Who Would Be Questioned? Lessons from a Mexican Rural Community	Ruben Ramirez GLADIS DEL CARMEN FRAGOSO GONZALEZ Julio Morales et al.	Neuroepidemiology	2011
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191	Immunization of pigs against <i>Taenia solium</i> cysticercosis: factors related to effective protection	EDDA LYDIA SCIUTTO CONDE GLADIS DEL CARMEN FRAGOSO GONZALEZ LUIS FELIPE RODARTE COVARRUBIAS et al.	VETERINARY PARASITOLOGY	1995

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192	Depressed T-cell proliferation associated with susceptibility to experimental Taenia crassiceps infection	EDDA LYDIA SCIUTTO CONDE GLADIS DEL CARMEN FRAGOSO GONZALEZ EDMUNDO DE IBIS LAMOYI VELAZQUEZ et al.	INFECTION AND IMMUNITY	1995
193	Immunization against Taenia crassiceps cysticercosis: Identification of the most promising antigens in the induction of protective immunity	TZIPE SILVIA GOVEZENSKY ZACK GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE et al.	JOURNAL OF PARASITOLOGY	1994
194	Immunoenzymatic assay that measures the expression of murine histocompatibility antigens in macrophages and lymphocytes	GLADIS DEL CARMEN FRAGOSO GONZALEZ YVONNE JANE ROSENSTEIN AZOULAY TZIPE SILVIA GOVEZENSKY ZACK et al.	JOURNAL OF CLINICAL LABORATORY ANALYSIS	1993
195	Murine Taenia crassiceps cysticercosis: H-2 complex and sex influence on susceptibility	EDDA LYDIA SCIUTTO CONDE GLADIS DEL CARMEN FRAGOSO GONZALEZ TZIPE SILVIA GOVEZENSKY ZACK et al.	PARASITOL RES	1991
196	Genetic susceptibility to parasitic infections in Mus musculus [Susceptibilidad genética a infecciones parasitarias en Mus musculus.]	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE CARLOS LARRALDE RANGEL et al.	Revista Latinoamericana de Microbiología	1991
197	Cysticercosis vaccine: Cross protecting immunity with T. solium antigens against experimental murine T. crassiceps cysticercosis	EDDA LYDIA SCIUTTO CONDE GLADIS DEL CARMEN FRAGOSO GONZALEZ TZIPE SILVIA GOVEZENSKY ZACK et al.	PARASITE IMMUNOLOGY	1990
198	Experimental cysticercosis by Taenia crassiceps in mice: factors involved in susceptibility.	CARLOS LARRALDE RANGEL EDDA LYDIA SCIUTTO CONDE LUIS IGNACIO TERRAZAS VALDES et al.	Acta Leidensia	1989

GLADIS DEL CARMEN FRAGOSO GONZALEZ

LIBROS Y CAPITULOS CON ISBN

Obras con registro ISBN



#	Título	Autores	Alcance	Año	ISBN
1	Toward the optimization of a plant-based oral vaccine against cysticercosis	EDDA LYDIA SCIUTTO CONDE MARISELA LEAL HERNANDEZ ELIZABETH MONREAL ESCALANTE et al.	Capítulo de un Libro	2018	9783319901374
2	Vaccines against cysticercosis: a revisited review focusing on Taenia solium	EDDA LYDIA SCIUTTO CONDE GLADIS DEL CARMEN FRAGOSO GONZALEZ CARLOS LARRALDE RANGEL	Capítulo de un Libro	2015	9781608056729
3	Plant-based vaccines against neglected tropical diseases	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE Monreal-Escalante E. et al.	Capítulo de un Libro	2014	9781493908509
4	Towards a practical and affordable oral papaya-based vaccine: A crucial tool for taeniasis cysticercosis control programs	EDDA LYDIA SCIUTTO CONDE ADA NELLY MARTINEZ VILLALOBOS ABEL BLANCAS CABRERA et al.	Capítulo de un Libro	2011	9781611229509

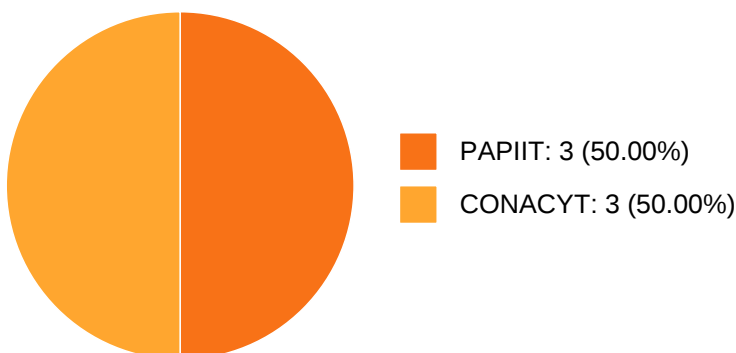
GLADIS DEL CARMEN FRAGOSO GONZALEZ

5	Cisticercosis: Genes, inflamación y enfermedad	GLADIS DEL CARMEN FRAGOSO GONZALEZ EDDA LYDIA SCIUTTO CONDE AGNES ODILE MARIE FLEURY	Capítulo de un Libro	2010	9786071601612
6	Development of an Oral Anti-Cysticercosis Vaccine Delivered in Genetically Modified Embryogenic Callus of Papaya	EDDA LYDIA SCIUTTO CONDE GLADIS DEL CARMEN FRAGOSO GONZALEZ RUTILIA MARISELA HERNANDEZ GONZALEZ	Capítulo de un Libro	2010	9784903313559

GLADIS DEL CARMEN FRAGOSO GONZALEZ

PARTICIPACIÓN EN PROYECTOS

Histórico de participación en proyectos



#	Nombre	Participantes	Fuente	Fecha inicio	Fecha fin
1	Estudio de los mecanismos moleculares que median la actividad inmunopotenciadora del péptido GK1	GLADIS DEL CARMEN FRAGOSO GONZALEZ	Recursos CONACYT	10-10-2016	14-04-2020
2	Neurocisticercosis Humana: Identificación de genes asociados a la susceptibilidad a la infección, a la enfermedad y a la resistencia al tratamiento	GLADIS DEL CARMEN FRAGOSO GONZALEZ	Recursos CONACYT	24-03-2017	23-03-2020
3	Evaluación de las propiedades antitumorales de la inmunoterapia basada en la administración del péptido adyuvante GK-1.	GLADIS DEL CARMEN FRAGOSO GONZALEZ	Recursos PAPIIT	01-01-2019	31-12-2021
4	Efecto del péptido antitumoral GK-1 sobre el estado redox y el agotamiento de linfocitos T y su implicación en la angiogénesis en un modelo de cáncer murino inducido por la línea 4T1	GLADIS DEL CARMEN FRAGOSO GONZALEZ	Recursos PAPIIT	01-01-2022	31-12-2024
5	Estudio preclínico y de fase clínica temprana del péptido antitumoral GK-1.	GLADIS DEL CARMEN FRAGOSO GONZALEZ	Recursos CONACYT	08-07-2020	04-03-2025



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



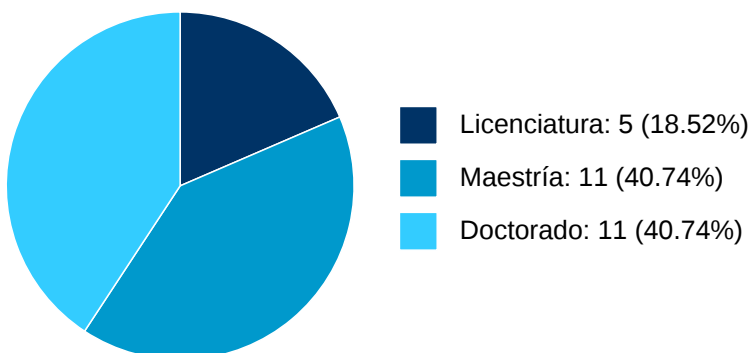
GLADIS DEL CARMEN FRAGOSO GONZALEZ

6	Papel de la ferroptosis en las propiedades antitumorales del péptido GK-1 e implicaciones sobre las células tumorales e inmunoinflamatorias del microambiente tumoral	GLADIS DEL CARMEN FRAGOSO GONZALEZ	Recursos PAPIIT	01-01-2025	31-12-2027
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GLADIS DEL CARMEN FRAGOSO GONZALEZ

PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Caracterización de la expresión de la quimiocina CCL2 en neuronas expuestas a ácido palmítico y su papel en la activación de la microglía	Tesis de Maestría	ANA BRIGIDA CLORINDA ARIAS ALVAREZ,	GLADIS DEL CARMEN FRAGOSO GONZALEZ, JULIO EDUARDO ROQUE MORAN ANDRADE, et al.	Facultad de Ciencias, Instituto de Fisiología Celular, Instituto de Investigaciones Biomédicas,	2025
2	Evaluación del efecto agonista del péptido GKgk-1 en el receptor TLR4	Tesis de Licenciatura	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Moctezuma Rocha, Diego,	Instituto de Investigaciones Biomédicas,	2024
3	Efecto del tratamiento dopaminérgico en la función de las células Treg en pacientes con EP	Tesis de Maestría	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Bravo Martínez, Miriam Alejandra,	Instituto de Investigaciones Biomédicas,	2024
4	Evaluación histológica y hematológica del infiltrado de células tumorales en tejidos linfoides y metastásicos en modelo murino de cáncer de mama tratado con GK-1	Tesis de Maestría	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Patiño Chávez, Osiris Jair,	Instituto de Investigaciones Biomédicas,	2023

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5	"Análisis del microbioma oral y su correlación con el estado odontológico en pacientes con síndrome de Marfán	Tesis de Maestría	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	ROSA MARIA WONG CHEW, Ordaz Robles, Erick Ricardo,	Facultad de Medicina, Instituto de Investigaciones Biomédicas,	2023
6	Estudio de las vías intracelulares implicadas en la producción de citocinas proinflamatorias inducidas por los componentes de la vacuna S3Pvac	Tesis de Doctorado	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Montero León, Laura,	Instituto de Investigaciones Biomédicas,	2022
7	Desarrollo de un nuevo inmunopotenciador para uso humano : estudio preclínico y dilucidación de sus mecanismos de acción	Tesis de Doctorado	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	EDDA LYDIA SCIUTTO CONDE, CONSTANTIN O III ROBERTO LOPEZ MACIAS, et al.	Facultad de Química, Instituto de Investigaciones Biomédicas,	2020
8	Caracterización del anticuerpo monoclonal 3B8 dirigido contra el péptico β -amiloide 3-42 modificado en el extremo amino	Tesis de Maestría	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	PERLA DEYANIRA MALDONADO JIMENEZ, Venegas Jerónimo, David Vladimir,	Facultad de Química, Instituto de Investigaciones Biomédicas,	2020
9	Degradación y aprovechamiento de las proteínas del huésped internalizadas por cisticercos de taenia solium y taenia crassiceps	Tesis de Doctorado	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Flores Bautista, Jeanette,	Instituto de Investigaciones Biomédicas,	2019
10	Mecanismos moleculares implicados en la capacidad anti-inflamatoria y antioxidante de la alfa-mangostina en un modelo de artritis murina inducido por colágena	Tesis de Doctorado	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Herrera Aco, Diana Rocío,	Instituto de Investigaciones Biomédicas,	2019

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11	Relevancia de polimorfismos en el gen C5 del complemento en las diferencias clínicas de la neurocisticercosis humana	Tesis de Doctorado	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Villegas Castañeda, Marcela,	Instituto de Investigaciones Biomédicas,	2019
12	Identificación de factores genéticos del cisticerco de taenia solium relacionados con su localización y su grado inflamatorio en la neurocisticercosis	Tesis de Doctorado	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Palafox Fonseca, Héctor Adrián,	Instituto de Investigaciones Biomédicas,	2015
13	Interacciones moleculares que se establecen durante la infección del virus de parainfluenza tipo 1 en células HEp-2 y A549 que activan la producción de IL-8	Tesis de Doctorado	PATRICIA MARGARITA TATO ZALDIVAR,	GLADIS DEL CARMEN FRAGOSO GONZALEZ, Galván Morales, Miguel Ángel,	Facultad de Medicina, Instituto de Investigaciones Biomédicas,	2015
14	Correlación entre sodio sérico y actividad endotelial en pacientes con diabetes mellitus tipo 1 con y sin síndrome metabólico	Tesis de Maestría	ARMANDO ISIBASI ARAUJO,	GLADIS DEL CARMEN FRAGOSO GONZALEZ, ENRIQUE ORTEGA SOTO, et al.	Facultad de Química, Instituto de Investigaciones Biomédicas,	2015
15	Desarrollo de un modelo murino de inmunosupresión con radiación ionizante	Tesis de Licenciatura	RENE ALVARO SEGURA VELAZQUEZ,	EDDA LYDIA SCIUTTO CONDE, CLAUDIA ANDREA SEGAL KISCHINEVSKY, et al.	Facultad de Ciencias, Instituto de Investigaciones Biomédicas,	2015
16	Relación de la localización y el grado inflamatorio del cisticerco de taenia solium con factores genéticos del parásito.	Tesis de Licenciatura	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Texco Martínez, Laura Patricia,	Instituto de Investigaciones Biomédicas,	2014

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17	Identificación de loci asociados a restrictividad al crecimiento del parásito en la cisticercosis experimental murina	Tesis de Doctorado	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Ramírez Aquino, Rubén,	Instituto de Investigaciones Biomédicas,	2014
18	Efecto inmuno-regulador de la alfa mangostina y del extracto aceto-etílico de Bidens pilosa en un modelo de artritis murina	Tesis de Maestría	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Herrera Aco, Diana Rocío,	Instituto de Investigaciones Biomédicas,	2013
19	Identificación de proteínas de interés para diagnóstico y prevención de cisticercosis porcina a través de proteómica	Tesis de Maestría	RAUL JOSE BOBES RUIZ,	GLADIS DEL CARMEN FRAGOSO GONZALEZ, JAVIER ROLANDO AMBROSIO HERNANDEZ, et al.	Facultad de Medicina, Instituto de Investigaciones Biomédicas,	2011
20	Estudio de la relevancia de la respuesta inmune innata en la cisticercosis experimental murina causada por Taenia crassiceps	Tesis de Doctorado	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Meneses Ruiz, Gabriela,	Instituto de Investigaciones Biomédicas,	2010
21	Expresión diferencial de genes entre cisticercos procedentes de músculo esquelético y de diferentes regiones del Sistema Nervioso Central del cerdo	Tesis de Maestría	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Gonzalez Gonzalez, Antonio Ernesto,		2007
22	Caracterización de las poblaciones celulares de la cavidad peritoneal de ratones susceptibles y resistentes a la cisticercosis experimental murina por Taenia crassiceps	Tesis de Licenciatura	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Meneses Ruiz, Gabriela,		2003

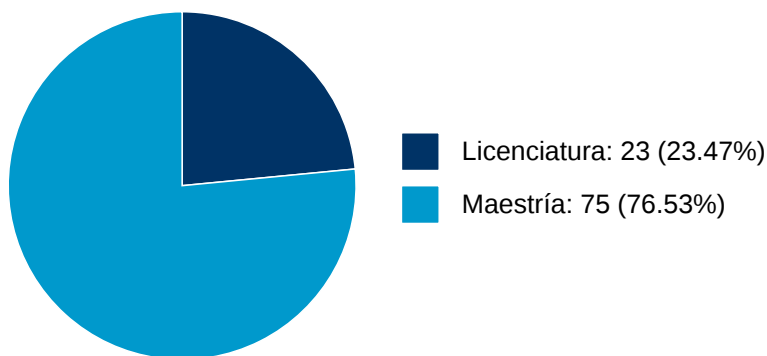
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23	Evaluación de la capacidad PED (Preimplantation embryo development) de la proteína Qa-2 en embriones de ratones y de su expresión en estadios tempranos del desarrollo embrionario	Tesis de Maestría	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Acosta Jimenez, Ernesto,	2003
24	Variabilidad genética entre cisticercos de Taenia solium de México y Madagascar por medio de Random Amplified Polymorphic DNA	Tesis de Licenciatura	GLADIS DEL CARMEN FRAGOSO GONZALEZ,	Vega Bernal, Rodrigo Rafael,	2002
25	Determinación de la existencia del gen homólogo a Q9 del ratón en el cerdo	Tesis de Maestría	EDDA LYDIA SCIUTTO CONDE,	GLADIS DEL CARMEN FRAGOSO GONZALEZ, Ramírez Aquino, Rubén,	2002
26	Evaluación de una vacuna sintética constituida por tres péptidos (Ketc-1 Ketc-12 y Gk-1), contra la cisticercosis porcina por Taenia solium en condiciones naturales de transmisión	Tesis de Doctorado	EDDA LYDIA SCIUTTO CONDE,	GLADIS DEL CARMEN FRAGOSO GONZALEZ, Huerta Orea, Mirna Aurea,	2001
27	Estudio de la respuesta inmune asociada a la resistencia a la cisticercosis murina por Taenia crassiceps	Tesis de Doctorado	EDDA LYDIA SCIUTTO CONDE,	GLADIS DEL CARMEN FRAGOSO GONZALEZ, López Briones, José Sergio,	2001

GLADIS DEL CARMEN FRAGOSO GONZALEZ

DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	4	2025-1
2	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Química	1	2024-2
3	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Química	1	2024-2
4	Maestría	TRABAJO DE INVESTIGACIÓN III	Facultad de Química	1	2024-2
5	Licenciatura	TRABAJO DE INVESTIGACION 4	Facultad de Medicina	1	2024-2
6	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Química	1	2024-1
7	Licenciatura	TRABAJO DE INVESTIGACION 3	Facultad de Medicina	1	2024-1
8	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	11	2024-1
9	Maestría	SEMINARIO DE INVESTIGACIÓN III	Facultad de Química	1	2023-2
10	Maestría	TRABAJO DE INVESTIGACIÓN III	Facultad de Química	1	2023-2
11	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	7	2023-1
12	Maestría	SEMINARIO DE INVESTIGACIÓN II	Facultad de Química	1	2023-1
13	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Química	1	2023-1
14	Maestría	TRABAJO DE INVESTIGACIÓN III	Facultad de Química	1	2022-2
15	Maestría	TRABAJO DE INVESTIGACIÓN II	Instituto de Biotecnología	1	2022-2
16	Maestría	SEMINARIO DE INVESTIGACIÓN I	Facultad de Química	1	2022-2
17	Maestría	TRABAJO DE INVESTIGACIÓN I	Facultad de Química	1	2022-2
18	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Química	1	2022-1
19	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	7	2022-1
20	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	7	2021-1
21	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	1	2020-2
22	Maestría	TRABAJO DE INVESTIGACIÓN III	Facultad de Química	1	2020-2
23	Maestría	TRABAJO DE INVESTIGACIÓN III	Facultad de Química	1	2020-2

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24	Maestría	TRABAJO DE INVESTIGACIÓN III	Facultad de Química	1	2020-1
25	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Química	1	2020-1
26	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	8	2020-1
27	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Química	1	2019-2
28	Maestría	SEMINARIO DE INVESTIGACIÓN III	Facultad de Química	1	2019-2
29	Maestría	TRABAJO DE INVESTIGACIÓN III	Facultad de Química	1	2019-2
30	Maestría	TRABAJO DE INVESTIGACIÓN III	Facultad de Química	1	2019-2
31	Maestría	SEMINARIO DE INVESTIGACIÓN III	Facultad de Química	1	2019-1
32	Maestría	TRABAJO DE INVESTIGACIÓN IV	Facultad de Ciencias	1	2019-1
33	Maestría	TRABAJO DE INVESTIGACIÓN III	Facultad de Química	1	2019-1
34	Maestría	SEMINARIO DE INVESTIGACIÓN II	Facultad de Química	1	2019-1
35	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Química	1	2019-1
36	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Química	1	2019-1
37	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	6	2019-1
38	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Química	1	2018-2
39	Maestría	TRABAJO DE INVESTIGACION IV	Facultad de Ciencias	1	2018-2
40	Maestría	SEMINARIO DE INVESTIGACION I	Facultad de Química	1	2018-2
41	Maestría	TRABAJO DE INVESTIGACION I	Facultad de Química	1	2018-2
42	Maestría	SEMINARIO DE INVESTIGACION II	Facultad de Química	1	2018-2
43	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Química	1	2018-2
44	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	1	2018-2
45	Maestría	TRABAJO DE INVESTIGACIÓN III	Facultad de Ciencias	1	2018-2
46	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Ciencias	1	2018-1
47	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Ciencias	1	2018-1
48	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Química	1	2018-1
49	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Química	1	2018-1
50	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	4	2018-1
51	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Ciencias	1	2017-2
52	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Química	1	2017-2
53	Maestría	TRABAJO DE INVESTIGACIÓN III	Facultad de Química	1	2017-2
54	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Química	1	2017-2
55	Maestría	TRABAJO DE INVESTIGACIÓN I	Facultad de Ciencias	1	2017-2
56	Maestría	TRABAJO DE INVESTIGACIÓN IV	Facultad de Ciencias	1	2017-2
57	Maestría	TRABAJO DE INVESTIGACIÓN III	Facultad de Química	1	2017-2
58	Maestría	TRABAJO DE INVESTIGACION I-393731	Facultad de Ciencias	1	2017-1
59	Maestría	TRABAJO DE INVESTIGACION III-393905	Facultad de Ciencias	1	2017-1
60	Maestría	TRABAJO DE INVESTIGACION IV-394004	Facultad de Ciencias	1	2017-1
61	Maestría	TRABAJO DE INVESTIGACION II-313322	Facultad de Química	1	2017-1
62	Maestría	TRABAJO DE INVESTIGACION II-313361	Facultad de Química	1	2017-1
63	Maestría	TRABAJO DE INVESTIGACION III-313600	Facultad de Química	1	2017-1
64	Maestría	TRABAJO DE INVESTIGACION III-313609	Facultad de Química	1	2017-1
65	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	5	2017-1
66	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Química	1	2016-2

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67	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Química	1	2016-2
68	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Ciencias	1	2016-2
69	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Ciencias	1	2016-2
70	Maestría	TRABAJO DE INVESTIGACION IV	Facultad de Ciencias	1	2016-2
71	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Ciencias	1	2016-1
72	Maestría	TRABAJO DE INVESTIGACION I	Facultad de Ciencias	1	2016-1
73	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Ciencias	1	2016-1
74	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Medicina Veterinaria y Zootecnia	1	2016-1
75	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	8	2016-1
76	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Medicina Veterinaria y Zootecnia	1	2015-2
77	Maestría	TRABAJO DE INVESTIGACION I	Facultad de Medicina Veterinaria y Zootecnia	1	2015-1
78	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	11	2015-1
79	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Medicina Veterinaria y Zootecnia	1	2015-1
80	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Medicina Veterinaria y Zootecnia	1	2014-2
81	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Química	1	2014-2
82	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Química	1	2014-2
83	Maestría	TRABAJO DE INVESTIGACION I	Facultad de Medicina Veterinaria y Zootecnia	1	2014-1
84	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Química	1	2014-1
85	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Química	1	2014-1
86	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	8	2014-1
87	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	12	2013-1
88	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Medicina Veterinaria y Zootecnia	1	2013-1
89	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Química	1	2013-1
90	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Medicina Veterinaria y Zootecnia	1	2012-2
91	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Química	1	2012-2
92	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	11	2012-1
93	Maestría	TRABAJO DE INVESTIGACION I	Facultad de Medicina Veterinaria y Zootecnia	2	2012-1
94	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	9	2011-1
95	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	14	2010-1
96	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	16	2009-1
97	Licenciatura	TRABAJO DE INVESTIGACION 2	Facultad de Medicina	1	2008-2
98	Licenciatura	UNIDAD TEORICA 5	Facultad de Medicina	18	2008-1

GLADIS DEL CARMEN FRAGOSO GONZALEZ

PATENTES

#	Título	Inventores	Sección	Año
1	USO DEL PEPTIDO GK-1 PARA POTENCIAR LA RESPUESTA INMUNOLOGICA GENERADA POR LA VACUNA DE INFLUENZA.	ARMANDO PEREZ TORRES, EDDA LYDIA SCIUTTO CONDE, GLADIS DEL CARMEN FRAGOSO GONZALEZ,	HUMAN NECESSITIES	2009
2	USO DE PEPTIDO GK-1 EXPRESADO EN EL FAGO FILAMENTOSO M13 PARA LA ELABORACION DE PRODUCTOS FARMACEUTICOS QUE AUMENTAN LA EFICIENCIA DE LA RESPUESTA INMUNE INDUCIDA POR ANTIGENOS VACUNALES O PATOGENOS.	ABEL BLANCAS CABRERA, EDDA LYDIA SCIUTTO CONDE, GLADIS DEL CARMEN FRAGOSO GONZALEZ, et al.	CHEMISTRY; METALLURGYHUMAN NECESSITIES	2017
3	USO DE ESTEROIDES ADMINISTRADOS POR VÍA INTRANASAL PARA EL CONTROL DE LA NEUROINFLAMACIÓN ASOCIADA A DIFERENTES NEUROPATOLOGIAS.	DUNIA RASSY KURI, GOHAR GEVORGYAN, GLADIS DEL CARMEN FRAGOSO GONZALEZ, et al.	HUMAN NECESSITIES	2021
4	USO DEL PÉPTIDO GK-1 COMO UN AGENTE ANTI-TUMORAL Y/O ANTI-METASTÁSICO.	JACQUELYNNE BRENDA CERVANTES TORRES, RENE ALVARO SEGURA VELAZQUEZ, DIANA TORRES GARCIA, et al.	HUMAN NECESSITIES	2021
5	USO DE METILPREDNISOLONA ADMINISTRADA POR VIA INTRANASAL PARA EL CONTROL DE LA ESCLEROSIS MULTIPLE	DUNIA RASSY KURI, EDDA LYDIA SCIUTTO CONDE, GLADIS DEL CARMEN FRAGOSO GONZALEZ, et al.	HUMAN NECESSITIES	2022

GLADIS DEL CARMEN FRAGOSO GONZALEZ

FUENTES DE INFORMACIÓN

Internos

#	Información	Fuente	Sistema	Periodo
1	Grupos ordinarios y resumen de historias académicas	DGAE	SIAE	2008-2026
2	Nombramientos, datos generales, estímulos, premios y reconocimientos	DGAPA	RUPA	2008-2026
3	Producción Académica	CH	Humanindex	2008-2021
4	Producción Académica	CIC	SCIC	2000-2017
5	Proyectos	DGPO	SISEPRO	2018-2022
6	Tesis	DGB	TESIUNAM	2008-2026
7	Tutorías en Posgrado	CGEP	SIIPosgrado	2008-2021

Externos

#	Información	Fuente	Sistema	Periodo
8	Documentos Indexados	Elsevier	Scopus	2008-2026
9	Documentos Indexados	Thomson Reuters	WoS	2008-2026
10	Obras con registro ISBN	INDAUTOR	Agencia ISBN	2008-2026
11	Patentes	IMPI	SIGA	2008-2024