



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



LUIS IGNACIO TERRAZAS VALDES

Datos Generales

Nombre: LUIS IGNACIO TERRAZAS VALDES

Máximo nivel de estudios: POSDOCTORADO

Antigüedad académica en la UNAM: 33 años

Nombramientos

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Desde 01-01-2019

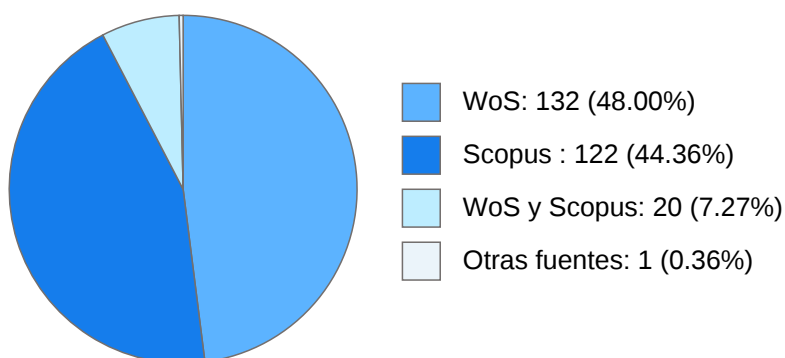
Estímulos, programas, premios y reconocimientos

SNI III 2014 - VIGENTE
SNI II - 2013
PRIDE D 2010 - 2024
PRIDE C - 2010

LUIS IGNACIO TERRAZAS VALDES

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Natural Alternatives in the Treatment of Colorectal Cancer: A Mechanisms Perspective	MARIA TERESA ORTIZ MELO LUIS IGNACIO TERRAZAS VALDES MONICA GRACIELA MENDOZA RODRIGUEZ et al.	Biomolecules	2025
2	The macrophage galactose-type C-type lectin 1 receptor plays a major role in mediating colitis-associated colorectal cancer malignancy	OSCAR DE JESUS NIETO YAÑEZ IMELDA JUAREZ AVELAR MARIO ALBERTO TONATHIU RODRIGUEZ HERNANDEZ et al.	IMMUNOLOGY AND CELL BIOLOGY	2025
3	Obesity-Derived Biomolecules Promote the Differentiation of THP1 Monocytes to Macrophages In Vitro	LUIS IGNACIO TERRAZAS VALDES NOHEMI SALINAS JAZMIN MONICA GRACIELA MENDOZA RODRIGUEZ et al.	FRONTIERS IN BIOSCIENCE-LA NDMARK	2025
4	A Myeloid-Specific Lack of IL-4Ra Prevents the Development of Alternatively Activated Macrophages and Enhances Immunity to Experimental Cysticercosis	JONADAB EFRAIN OLGUIN HERNANDEZ IRMA RIVERA MONTOYA LUIS IGNACIO TERRAZAS VALDES et al.	Pathogens	2024
5	Helminth-derived molecules improve 5-fluorouracil treatment on experimental colon tumorigenesis	MONICA GRACIELA MENDOZA RODRIGUEZ VERONICA GARCIA CASTILLO MARISOL IBET GONZALEZ GONZALEZ et al.	BIOMEDICINE & PHARMACOTHE RAPHY	2024

LUIS IGNACIO TERRAZAS VALDES

6	Impact of STAT-signaling pathway on cancer-associated fibroblasts in colorectal cancer and its role in immunosuppression	MONICA GRACIELA MENDOZA RODRIGUEZ OMAR RAFAEL ALEMAN MUÑOZ MIRIAM RODRIGUEZ SOSA et al.	World Journal of Gastrointestinal Oncology	2024
7	Methylation marks in blood DNA reveal breast cancer risk in patients fulfilling hereditary disease criteria	MIGUEL RUIZ DE LA CRUZ HECTOR MARTINEZ GREGORIO ALDO HUGO DE LA CRUZ MONTOYA et al.	npj Precision Oncology	2024
8	Sexual dimorphism of colorectal cancer in humans and colorectal tumors in a murine model	LUIS IGNACIO TERRAZAS VALDES KAREN ELIZABETH NAVA CASTRO VICTOR HUGO DEL RIO ARAIZA et al.	Frontiers in Oncology	2024
9	Editorial: Infectious diseases and cancer: convergence and divergence between bacteria, viruses and helminths	LUIS IGNACIO TERRAZAS VALDES JOSE LUIS MEDINA FRANCO Ana Elena Escorcia-Saucedo et al.	Frontiers in Oncology	2024
10	Endogenous innate sensor NLRP3 is a key component in peritoneal macrophage dynamics required for cestode establishment	MARISOL IBET GONZALEZ GONZALEZ LUIS IGNACIO TERRAZAS VALDES JOSE LUIS REYES HERNANDEZ et al.	IMMUNOLOGIC RESEARCH	2024
11	Helminth-derived Molecules improve 5-Fluorouracil Treatment on experimental colon tumorigenesis	LUIS IGNACIO TERRAZAS VALDES Monica Mendoza Daniela Medina-Reyes et al.	JOURNAL OF IMMUNOLOGY	2024
12	Role of a 49 kDa Trypanosoma cruzi Mucin-Associated Surface Protein (MASP49) during the Infection Process and Identification of a Mammalian Cell Surface Receptor	BERTHA JOSEFINA ESPINOZA GUTIERREZ IGNACIO MARTINEZ MARTINEZ MIRIAM RODRIGUEZ SOSA et al.	Pathogens	2023
13	Increased Nuclear FOXP2 Is Related to Reduced Neural Stem Cell Number and Increased Neurogenesis in the Dorsal Telencephalon of Embryos of Diabetic Rats through Histamine H-1 Receptors	NESTOR FABIAN DIAZ MARTINEZ LUIS IGNACIO TERRAZAS VALDES MARIBEL MOLINA HERNANDEZ et al.	Cells	2023
14	Mexican Colorectal Cancer Research Consortium (MEX-CCRC): Etiology, Diagnosis/Prognosis, and Innovative Therapies	LUIS ENRIQUE ARIAS ROMERO LEONEL ARMAS LOPEZ FEDERICO AVILA MORENO et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2023
15	Evaluation of genetic alterations in hereditary cancer susceptibility genes in the Ashkenazi Jewish women community of Mexico	CLARA ESTELA DIAZ VELASQUEZ ERNESTO ARTURO ROJAS JIMENEZ LUIS IGNACIO TERRAZAS VALDES et al.	Frontiers in Genetics	2023
16	Is the combination of immunotherapy with conventional chemotherapy the key to increase the efficacy of colorectal cancer treatment?	JONADAB EFRAIN OLGUIN HERNANDEZ MONICA GRACIELA MENDOZA RODRIGUEZ LUIS IGNACIO TERRAZAS VALDES et al.	World Journal of Gastrointestinal Oncology	2023

LUIS IGNACIO TERRAZAS VALDES

17	STAT6 controls the stability and suppressive function of regulatory T cells	RUBEN DARIO ARROYO OLARTE YADIRA LEDESMA SOTO RAFAEL SIMITRIO SAAVEDRA DURAN et al.	EUROPEAN JOURNAL OF IMMUNOLOGY	2023
18	A PTP1B-Cdk3 Signaling Axis Promotes Cell Cycle Progression of Human Glioblastoma Cells through an Rb-E2F Dependent Pathway	OLGA VILLAMAR CRUZ HECTOR IVAN SALDIVAR CERON JONADAB EFRAIN OLGUIN HERNANDEZ et al.	MOLECULAR AND CELLULAR BIOLOGY	2023
19	Early detection of colorectal cancer somatic mutations using cfDNA liquid biopsies in a murine carcinogenesis model	CLARA ESTELA DIAZ VELASQUEZ NORMA LAURA DELGADO BUENROSTRO ALDO HUGO DE LA CRUZ MONTOYA et al.	JOURNAL OF CANCER	2022
20	Taenia hydatigena larvae vesicular concentrates increase Anti-OVA IgG and the production of some cytokines in rats	CESAR CUENCA VERDE MARCO ANTONIO MUÑOZ GUZMAN VICTOR HUGO DEL RIO ARAIZA et al.	EXPERIMENTAL PARASITOLOGY	2022
21	Dual activation profile of monocytes is associated with protection in Mexican patients during SARS-CoV-2 disease	FELIPE VACA PANIAGUA IMELDA JUAREZ AVELAR LUIS IGNACIO TERRAZAS VALDES et al.	APPLIED MICROBIOLOGY AND BIOTECHNOLOGY	2022
22	STAT6 Is Critical for the Induction of Regulatory T Cells In Vivo Controlling the Initial Steps of Colitis-Associated Cancer	YADIRA LEDESMA SOTO JONADAB EFRAIN OLGUIN HERNANDEZ LUIS IGNACIO TERRAZAS VALDES et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2021
23	STAT1 Is Required for Decreasing Accumulation of Granulocytic Cells via IL-17 during Initial Steps of Colitis-Associated Cancer	GUADALUPE ITZEL MEDINA ANDRADE JONADAB EFRAIN OLGUIN HERNANDEZ NORMA LAURA DELGADO BUENROSTRO et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2021
24	Recruitment of M1 Macrophages May Not Be Critical for Protection against Colitis-Associated Tumorigenesis	GUADALUPE ITZEL MEDINA ANDRADE JONADAB EFRAIN OLGUIN HERNANDEZ FELIPE VACA PANIAGUA et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2021
25	The evolution of clinically aggressive triple-negative breast cancer shows a large mutational diversity and early metastasis to lymph nodes	ERNESTO ARTURO ROJAS JIMENEZ CLARA ESTELA DIAZ VELASQUEZ ALDO HUGO DE LA CRUZ MONTOYA et al.	Cancers	2021
26	STAT1-Dependent Recruitment of Ly6C(hi)CCR2(+) Inflammatory Monocytes and M2 Macrophages in a Helminth Infection	YADIRA LEDESMA SOTO JONADAB EFRAIN OLGUIN HERNANDEZ MONICA GRACIELA MENDOZA RODRIGUEZ et al.	Pathogens	2021

LUIS IGNACIO TERRAZAS VALDES

27	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
28	MGL1 Receptor Plays a Key Role in the Control of T. cruzi Infection by Increasing Macrophage Activation through Modulation of ERK1/2, c-Jun, NF-kappa B and NLRP3 Pathways	ALICIA VAZQUEZ MENDOZA OSCAR DE JESUS NIETO YAÑEZ IMELDA JUAREZ AVELAR et al.	Cells	2020
29	Use of STAT6 phosphorylation inhibitor and trimethylglycine as new adjuvant therapies for 5-fluorouracil in colitis-associated tumorigenesis	VERONICA GARCIA CASTILLO NORMA LAURA DELGADO BUENROSTRO YOLANDA IRASEMA CHIRINO LOPEZ et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2020
30	Macrophage Migration Inhibitory Factor Promotes the Interaction between the Tumor, Macrophages, and T Cells to Regulate the Progression of Chemically Induced Colitis-Associated Colorectal Cancer (vol 2019, 2056085, 2019)	Thalia Pacheco Fernandez IMELDA JUAREZ AVELAR OSCAR ILLESCAS POMPOSO et al.	MEDIATORS OF INFLAMMATION	2020
31	Relevance of regulatory T cells during colorectal cancer development	JONADAB EFRAIN OLGUIN HERNANDEZ GUADALUPE ITZEL MEDINA ANDRADE MIRIAM RODRIGUEZ SOSA et al.	Cancers	2020
32	Comprehensive genomic profile of heterogeneous long follow-up triple-negative breast cancer and its clinical characteristics shows DNA repair deficiency has better prognostic	ERNESTO ARTURO ROJAS JIMENEZ CLARA ESTELA DIAZ VELASQUEZ ALDO HUGO DE LA CRUZ MONTOYA et al.	GENES	2020
33	Taenia solium glutathione transferase fraction activates macrophages and favors the development of Th1-type response	LUIS IGNACIO TERRAZAS VALDES YADIRA LEDESMA SOTO LUCIA JIMENEZ GARCIA et al.	BIOSCIENCE REPORTS	2019
34	Inflammation as a Target in Cancer Therapy	SONIA ANDREA LEON CABRERA LUIS IGNACIO TERRAZAS VALDES Kathryn L. Schwertfeger	MEDIATORS OF INFLAMMATION	2019
35	Cell migration and proliferation are regulated by miR-26a in colorectal cancer via the PTEN-AKT axis	ROBERTO EDUARDO LOPEZ URRUTIA CARLOS CONTRERAS ROMERO GABRIELA FIGUEROA GONZALEZ et al.	CANCER CELL INTERNATIONAL	2019
36	Denitrase activity of Debaryomyces hansenii reduces the oxidized compound 3-nitrotyrosine in mice liver with colitis	CLAUDIA MARISSA CALDERON TORRES YADIRA LEDESMA SOTO MIGUEL MURGUIA ROMERO et al.	EXPERIMENTAL AND THERAPEUTIC MEDICINE	2019

LUIS IGNACIO TERRAZAS VALDES

37	Taenia crassiceps-Excreted/Secreted Products Induce a Defined MicroRNA Profile that Modulates Inflammatory Properties of Macrophages	LUIS IGNACIO TERRAZAS VALDES Diana Martínez-Saucedo Juan de Dios Ruiz-Rosado et al.	JOURNAL OF IMMUNOLOGY RESEARCH	2019
38	Novel thiosemicarbazones induce high toxicity in estrogen-receptor-positive breast cancer cells (MCF7) and exacerbate cisplatin effectiveness in triple-negative breast (MDA-MB231) and lung adenocarcinoma (A549) cells	NORMA LAURA DELGADO BUENROSTRO CLARA ESTELA DIAZ VELASQUEZ HUGO TORRENS MIQUEL et al.	INVESTIGATIONAL NEW DRUGS	2019
39	Macrophage Migration Inhibitory Factor Promotes the Interaction between the Tumor, Macrophages, and T Cells to Regulate the Progression of Chemically Induced Colitis-Associated Colorectal Cancer	Thalia Pacheco Fernandez IMELDA JUAREZ AVELAR OSCAR ILLESCAS POMPOSO et al.	MEDIATORS OF INFLAMMATION	2019
40	Helminth-derived molecules inhibit colitis-associated colon cancer development through NF-kappa B and STAT3 regulation	OLGA VILLAMAR CRUZ MIRIAM RODRIGUEZ SOSA NORMA LAURA DELGADO BUENROSTRO et al.	INTERNATIONAL JOURNAL OF CANCER	2019
41	Food-grade titanium dioxide (E171) by solid or liquid matrix administration induces inflammation, germ cells sloughing in seminiferous tubules and blood-testis barrier disruption in mice	ESTEFANY INGRID MEDINA REYES JOSE OCOTLAN FLORES FLORES FLORA ADRIANA GANEM RONDERO et al.	JOURNAL OF APPLIED TOXICOLOGY	2019
42	Role of tumor-associated macrophages (TAMs) in the absence of the interleukin 4 receptor during the development of colitis-associated colon cancer in a murine model.	JONADAB EFRAIN OLGUIN HERNANDEZ LUIS IGNACIO TERRAZAS VALDES I Medina Andrade et al.	EUROPEAN JOURNAL OF IMMUNOLOGY	2019
43	Depletion of Treg cells induces an increased activation of T-CD4(+) and T-CD8(+) cells during colitis-associated colorectal cancer	LUIS IGNACIO TERRAZAS VALDES E. Olguin I. Medina et al.	EUROPEAN JOURNAL OF IMMUNOLOGY	2019
44	A dual role for macrophages in modulating lung tissue damage/repair during L2 toxocara canis infection	ROGELIO HERNANDEZ PANDO JUAN PABLO MARTINEZ LABAT JONADAB EFRAIN OLGUIN HERNANDEZ et al.	Pathogens	2019
45	Cancer immunotherapy: accelerating the immune response without releasing the brakes	LUIS IGNACIO TERRAZAS VALDES FELIPE VACA PANIAGUA	TRANSLATIONAL CANCER RESEARCH	2018
46	Cancer immunotherapy: Accelerating the immune response without releasing the brakes	LUIS IGNACIO TERRAZAS VALDES FELIPE VACA PANIAGUA	TRANSLATIONAL CANCER RESEARCH	2018

LUIS IGNACIO TERRAZAS VALDES

47	Comprehensive analysis of germline variants in mexican patients with hereditary breast and ovarian cancer susceptibility	CLARA ESTELA DIAZ VELASQUEZ ERNESTO ARTURO ROJAS JIMENEZ CLAUDIA FABIOLA MENDEZ CATALA et al.	Cancers	2018
48	Deficiency in stat1 signaling predisposes gut inflammation and prompts colorectal cancer development	SONIA ANDREA LEON CABRERA NORMA LAURA DELGADO BUENROSTRO YOLANDA IRASEMA CHIRINO LOPEZ et al.	Cancers	2018
49	Parasites as negative regulators of cancer	LUIS IGNACIO TERRAZAS VALDES Callejas B.E. Martínez-Saucedo D.	BIOSCIENCE REPORTS	2018
50	Early and Partial Reduction in CD4(+)Foxp3(+) Regulatory T Cells during Colitis-Associated Colon Cancer Induces CD4(+) and CD8(+) T Cell Activation Inhibiting Tumorigenesis	RAFAEL SIMITRIO SAAVEDRA DURAN CARLOS GUADALUPE PEREZ PLASENCIA YOLANDA IRASEMA CHIRINO LOPEZ et al.	JOURNAL OF CANCER	2018
51	Neuro-Immune-Endocrine Interactions in Multiple Sclerosis	LUIS IGNACIO TERRAZAS VALDES Peón A.N.	Advances In Neuroimmune Biology	2018
52	Corrigendum to "Human monocytes and macrophages undergo M1-type inflammatory polarization in response to high levels of glucose" (Immunology Letters (2016) 176 (81-89) (S0165247816301031) (10.1016/j.imlet.2016.06.001))	ISRAEL TORRES CASTRO YADIRA LILIAN BEJAR RAMIREZ JORGE MORALES MONTOR et al.	IMMUNOLOGY LETTERS	2017
53	Mir-26a downregulates retinoblastoma in colorectal cancer	ROBERTO EDUARDO LOPEZ URRUTIA VERONICA GARCIA CASTILLO CARLOS CONTRERAS ROMERO et al.	TUMOR BIOLOGY	2017
54	Lack of STAT6 Attenuates Inflammation and Drives Protection against Early Steps of Colitis-Associated Colon Cancer	YADIRA LEDESMA SOTO YOLANDA IRASEMA CHIRINO LOPEZ MIRIAM RODRIGUEZ SOSA et al.	CANCER IMMUNOLOGY RESEARCH	2017
55	Taenia crassiceps Antigens Control Experimental Type 1 Diabetes by Inducing Alternatively Activated Macrophages	LUIS IGNACIO TERRAZAS VALDES Espinoza-Jimenez, Arlett De Haro, Roberto	MEDIATORS OF INFLAMMATION	2017
56	Helminth-induced Ly6Chi monocyte-derived alternatively activated macrophages suppress experimental autoimmune encephalomyelitis	MIRIAM RODRIGUEZ SOSA LUIS IGNACIO TERRAZAS VALDES Terrazas, Cesar et al.	SCIENTIFIC REPORTS	2017
57	Suppression of colitis by adoptive transfer of helminth antigen-treated dendritic cells requires interleukin-4 receptor- α signaling	LUIS IGNACIO TERRAZAS VALDES Matisz, C. E. Faz-Lopez, B. et al.	SCIENTIFIC REPORTS	2017

LUIS IGNACIO TERRAZAS VALDES

58	Human monocytes and macrophages undergo M1-type inflammatory polarization in response to high levels of glucose	ISRAEL TORRES CASTRO JORGE MORALES MONTOR LUIS IGNACIO TERRAZAS VALDES et al.	IMMUNOLOGY LETTERS	2016
59	Role of Macrophages in the Repair Process during the Tissue Migrating and Resident Helminth Infections	JORGE MORALES MONTOR LUIS IGNACIO TERRAZAS VALDES Faz-Lopez, Berenice	BIOMED RESEARCH INTERNATIONAL	2016
60	Protective Effect of Amphipterygium adstringens Extract on Dextran Sulphate Sodium-Induced Ulcerative Colitis in Mice	MARIA MARGARITA CANALES MARTINEZ OSCAR DE JESUS NIETO YAÑEZ YADIRA LEDESMA SOTO et al.	MEDIATORS OF INFLAMMATION	2016
61	Regulation of immunity by Taeniids: lessons from animal models and in vitro studies	YADIRA LEDESMA SOTO LUIS IGNACIO TERRAZAS VALDES Peon, A. N.	PARASITE IMMUNOLOGY	2016
62	Immune-regulatory mechanisms of classical and experimental mul - Tiple sclerosis drugs: A special focus on helminth-derived treatments	LUIS IGNACIO TERRAZAS VALDES Peon, Alberto N.	CURRENT MEDICINAL CHEMISTRY	2016
63	MIF Promotes Classical Activation and Conversion of Inflammatory Ly6C(high) Monocytes into TipDCs during Murine Toxoplasmosis	JONADAB EFRAIN OLGUIN HERNANDEZ IMELDA JUAREZ AVELAR RAFAEL SIMITRIO SAAVEDRA DURAN et al.	MEDIATORS OF INFLAMMATION	2016
64	Food-grade titanium dioxide exposure exacerbates tumor formation in colitis associated cancer model	NORMA LAURA DELGADO BUENROSTRO JOSE OCOTLAN FLORES FLORES JOSE PEDRAZA CHAVERRI et al.	FOOD AND CHEMICAL TOXICOLOGY	2016
65	Anti-inflammatory and Antitumor Activity of a Triple Therapy for a Colitis-Related Colorectal Cancer	GABRIELA FIGUEROA GONZALEZ VERONICA GARCIA CASTILLO ROBERTO EDUARDO LOPEZ URRUTIA et al.	JOURNAL OF CANCER	2016
66	The Macrophage Galactose-Type Lectin-1 (MGLI) Recognizes Taenia crassiceps Antigens, Triggers Intracellular Signaling, and Is Critical for Resistance to This Infection	Daniel MonteroBarrera Hector ValderramaCarvajal YADIRA LEDESMA SOTO et al.	BIOMED RESEARCH INTERNATIONAL	2015
67	Immunology and Cell Biology of Parasitic Diseases 2014	LUIS IGNACIO TERRAZAS VALDES MIRIAM RODRIGUEZ SOSA ABRAHAM LANDA PIEDRA et al.	BIOMED RESEARCH INTERNATIONAL	2015

LUIS IGNACIO TERRAZAS VALDES

68	Extraintestinal Helminth Infection Limits Pathology and Proinflammatory Cytokine Expression during DSS-Induced Ulcerative Colitis: A Role for Alternatively Activated Macrophages and Prostaglandins	YADIRA LEDESMA SOTO Blanca E. Callejas JOSE LUIS REYES TABOADA et al.	BIOMED RESEARCH INTERNATIONAL	2015
69	Taenia crassiceps infection and its excreted/secreted products inhibit STAT1 activation in response to IFN- γ	Mireya Becerra Diaz LUIS IGNACIO TERRAZAS VALDES	INTERNATIONAL JOURNAL FOR PARASITOLOGY	2014
70	Mouse macrophage galactose-type lectin (mMGL) is critical for host resistance against Trypanosoma cruzi infection	ALICIA VAZQUEZ MENDOZA Juan de Dios Ruiz Rosado LUIS IGNACIO TERRAZAS VALDES et al.	INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES	2014
71	Extraintestinal helminth infection reduces the development of colitis-associated tumorigenesis	SONIA ANDREA LEON CABRERA Blanca E. Callejas YADIRA LEDESMA SOTO et al.	INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES	2014
72	Macrophage migration inhibitory factor has a role controlling colorectal cancer	MIRIAM RODRIGUEZ SOSA Thalia Pacheco Fernandez IMELDA JUAREZ AVELAR et al.	FASEB JOURNAL	2014
73	Extraintestinal helminth infection reduces the development of colitis-associated colorectal cancer	LUIS IGNACIO TERRAZAS VALDES Blanca Callejas SONIA ANDREA LEON CABRERA et al.	FASEB JOURNAL	2014
74	Role of STAT1 and STAT6 molecules during toxocara canis infection	YADIRA LEDESMA SOTO LUIS IGNACIO TERRAZAS VALDES Berenice Faz et al.	JOURNAL OF IMMUNOLOGY	2014
75	Role of signal transducer and activator of transcription 6 in the development of colitis associated colorectal cancer	SONIA ANDREA LEON CABRERA ZAIRA Yael DELGADO CELIS YADIRA LEDESMA SOTO et al.	JOURNAL OF IMMUNOLOGY	2014
76	Taenia crassiceps excreted/secreted products induce alternatively activated macrophages in vitro	YADIRA LEDESMA SOTO LUIS IGNACIO TERRAZAS VALDES Diana Martinez-Saucedo et al.	JOURNAL OF IMMUNOLOGY	2014
77	Macrophage migration inhibitory factor has a role in controlling colorectal cancer	MIRIAM RODRIGUEZ SOSA IMELDA JUAREZ AVELAR YOLANDA IRASEMA CHIRINO LOPEZ et al.	JOURNAL OF IMMUNOLOGY	2014
78	Adoptive transfer of Treg cells to B6 mice during Toxoplasma gondii infection induces down-modulation of exacerbated inflammatory immune response but does not generate protection	JONADAB EFRAIN OLGUIN HERNANDEZ JACQUELINA FERNANDEZ VARGAS CARLOS CASTELLANOS BARBA et al.	JOURNAL OF IMMUNOLOGY	2014

LUIS IGNACIO TERRAZAS VALDES

79	Extraintestinal helminth infection reduces the development of colitis-associated colorectal cancer	LUIS IGNACIO TERRAZAS VALDES SONIA ANDREA LEON CABRERA MIRIAM RODRIGUEZ SOSA et al.	JOURNAL OF IMMUNOLOGY	2014
80	Characterization of signaling pathways activated by helminth antigens in macrophages	LENA RUIZ AZUARA LUIS IGNACIO TERRAZAS VALDES Hector Francisco Valderrama-Carvajal et al.	JOURNAL OF IMMUNOLOGY	2014
81	Helminth Excreted/Secreted Antigens Repress Expression of LPS-Induced Let-7i but Not miR-146a and miR-155 in Human Dendritic Cells	LUIS IGNACIO TERRAZAS VALDES YADIRA LEDESMA SOTO Sanchez-Munoz, Fausto et al.	BIOMED RESEARCH INTERNATIONAL	2013
82	Immunoregulation by Taenia crassiceps and Its Antigens	Alberto N. "Peon LUIS IGNACIO TERRAZAS VALDES Terrazas, LI"	BIOMED RESEARCH INTERNATIONAL	2013
83	Immunology and cell biology of parasitic diseases 2013	LUIS IGNACIO TERRAZAS VALDES MIRIAM RODRIGUEZ SOSA JORGE MORALES MONTOR et al.	BIOMED RESEARCH INTERNATIONAL	2013
84	Regulation of inflammatory diseases by cestode antigens: multiple receptors and a possible common pathway	LUIS IGNACIO TERRAZAS VALDES Cesar A. Terrazas YADIRA LEDESMA SOTO et al.	JOURNAL OF IMMUNOLOGY	2013
85	Helminth-excreted/secreted products are recognized by multiple receptors on DCs to block the TLR response and bias Th2 polarization in a cRAF dependent pathway	Cesar A. Terrazas LUIS IGNACIO TERRAZAS VALDES Alcantara-Hernandez, Marcela et al.	FASEB JOURNAL	2013
86	Mouse macrophage galactosa-type lectin (mMGL) is critical for the host resistance against Trypanosoma cruzi infection	MIRIAM RODRIGUEZ SOSA ALICIA VAZQUEZ MENDOZA IMELDA JUAREZ AVELAR et al.	JOURNAL OF IMMUNOLOGY	2012
87	The Macrophage galactose-specific lectin (MGL) recognizes Taenia crassiceps antigens and plays a role in resistance to the infection	LUIS IGNACIO TERRAZAS VALDES Daniel Montero LAURA MARGARITA VERA ARIAS et al.	JOURNAL OF IMMUNOLOGY	2012
88	Immunology and Cell Biology of Parasitic Diseases 2011	LUIS IGNACIO TERRAZAS VALDES JORGE MORALES MONTOR Satoskar, Abhay R.	J BIOMED BIOTECHNOL	2012
89	Alternatively Activated Macrophages in Types 1 and 2 Diabetes	Arlett Espinoza Jimenez Alberto N. Peon LUIS IGNACIO TERRAZAS VALDES	MEDIATORS OF INFLAMMATION	2012
90	Levocetirizine inhibits migration of immune cells to lymph nodes and induces treg cells in a murine type I allergic conjunctivitis model	LUIS IGNACIO TERRAZAS VALDES LIBIA VEGA LOYO García-Zepeda S. et al.	Open Ophthalmology Journal	2012

LUIS IGNACIO TERRAZAS VALDES

91	Taenia crassiceps infection abrogates experimental autoimmune encephalomyelitis	JOSE LUIS REYES TABOADA Arlett F. Espinoza Jimenez MARISOL GONZALEZ BARRERA et al.	CELLULAR IMMUNOLOGY	2011
92	Consecutive Low Doses of Cyclosporine A Induce Pro-Inflammatory Cytokines and Accelerate Allograft Skin Rejection	ROBERTO LOPEZ FLORES JOSE DEL CARMEN BENITEZ FLORES YADIRA LEDESMA SOTO et al.	Molecules	2011
93	Innate and Cellular Immunology in Parasitic Diseases	LUIS IGNACIO TERRAZAS VALDES JORGE MORALES MONTOR MIRIAM RODRIGUEZ SOSA et al.	INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES	2011
94	Th2-Associated Alternative Kupffer Cell Activation Promotes Liver Fibrosis without Inducing Local Inflammation	ESPIRIDION RAMOS MARTINEZ JESUS AGUIRRE GARCIA YADIRA LEDESMA SOTO et al.	INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES	2011
95	TLR2 Mediates Immunity to Experimental Cysticercosis	JOSE LUIS REYES TABOADA MARISOL GONZALEZ BARRERA YADIRA LEDESMA SOTO et al.	INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES	2011
96	Signal Transducers and Activators of Transcription (STAT) Family Members in Helminth Infections	Mireya Becerra Diaz LUIS IGNACIO TERRAZAS VALDES Valderrama-Carvajal, Hector	INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES	2011
97	Cestode Antigens Induce a Tolerogenic-Like Phenotype and Inhibit LPS Inflammatory Responses in Human Dendritic Cells	Cesar A. Terrazas LUIS IGNACIO TERRAZAS VALDES Sanchez-Munoz, Fausto et al.	INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES	2011
98	Immunology and Cell Biology of Parasitic Diseases	LUIS IGNACIO TERRAZAS VALDES JORGE MORALES MONTOR Satoskar, Abhay R.	J BIOMED BIOTECHNOL	2010
99	Taenia crassiceps Infection Attenuates Multiple Low-Dose Streptozotocin-Induced Diabetes	Arlett Espinoza Jimenez IRMA RIVERA MONTOYA Roberto Cardenas Arreola et al.	J BIOMED BIOTECHNOL	2010
100	Modulation of Dendritic Cell Responses by Parasites: A Common Strategy to Survive	Cesar A. Terrazas LUIS IGNACIO TERRAZAS VALDES Gomez-Garcia, Lorena	J BIOMED BIOTECHNOL	2010
101	Early removal of alternatively activated macrophages leads to Taenia crassiceps cysticercosis clearance in vivo	JOSE LUIS REYES TABOADA Cesar A. Terrazas JAVIER ALONSO TRUJILLO et al.	INTERNATIONAL JOURNAL FOR PARASITOLOGY	2010
102	Macrophage migration inhibitory factor is a therapeutic target in treatment of non-insulin-dependent diabetes mellitus	Yuriko Sanchez Zamora LUIS IGNACIO TERRAZAS VALDES ALONSO ANTONIO VILCHES FLORES et al.	FASEB JOURNAL	2010

LUIS IGNACIO TERRAZAS VALDES

103	Impaired pro-inflammatory cytokine production and increased Th2-biasing ability of dendritic cells exposed to <i>Taenia</i> excreted/secreted antigens: A critical role for carbohydrate	Cesar A. Terrazas LUIS IGNACIO TERRAZAS VALDES Gomez-Garcia, Lorena	INTERNATIONAL JOURNAL FOR PARASITOLOGY	2010
104	Protection against <i>Naegleria fowleri</i> infection in mice immunized with Cry1Ac plus amoebic lysates is dependent on the STAT6 Th2 response	MARIA MARICELA CARRASCO YEPEZ MARCO AURELIO RODRIGUEZ MONROY LUIS IGNACIO TERRAZAS VALDES et al.	PARASITE IMMUNOLOGY	2010
105	A special issue on immunology and cell biology of protozoa	LUIS IGNACIO TERRAZAS VALDES Kalinna, Bernd H. Satoskar, Abhay R.	EXPERIMENTAL PARASITOLOGY	2010
106	<i>Toxoplasma gondii</i> : Impaired maturation and pro-inflammatory response of dendritic cells in MIF-deficient mice favors susceptibility to infection	Cesar A. Terrazas IMELDA JUAREZ AVELAR LUIS IGNACIO TERRAZAS VALDES et al.	EXPERIMENTAL PARASITOLOGY	2010
107	Differential response of antigen presenting cells from susceptible and resistant strains of mice to <i>Taenia crassiceps</i> infection	JOSE LUIS REYES TABOADA Cesar A. Terrazas LAURA MARGARITA VERA ARIAS et al.	INFECTION GENETICS AND EVOLUTION	2009
108	The complex role of pro- and anti-inflammatory cytokines in cysticercosis: Immunological lessons from experimental and natural hosts	LUIS IGNACIO TERRAZAS VALDES	CURRENT TOPICS IN MEDICINAL CHEMISTRY	2008
109	Macrophage migration inhibitory factor (MIF) is critical for the host resistance against <i>Toxoplasma gondii</i>	MARCOS FLORES ALAMO RAFAEL SIMITRIO SAAVEDRA DURAN MARIA DEL ROCIO BAUTISTA PEREZ et al.	FASEB JOURNAL	2008
110	Nitric oxide contributes to host resistance against experimental <i>Taenia crassiceps</i> cysticercosis	JAVIER ALONSO TRUJILLO IRMA RIVERA MONTOYA LUIS IGNACIO TERRAZAS VALDES et al.	PARASITOLOGY RESEARCH	2007
111	The divergent roles of alternatively activated macrophages in helminthic infections	LUIS IGNACIO TERRAZAS VALDES Reyes J.L.	PARASITE IMMUNOLOGY	2007
112	Acute cysticercosis favours rapid and more severe lesions caused by <i>Leishmania major</i> and <i>Leishmania mexicana</i> infection, a role for alternatively activated macrophages	IRMA RIVERA MONTOYA MIRIAM ROMERO GRIJALVA ROBERTO LOPEZ FLORES et al.	CELLULAR IMMUNOLOGY	2006
113	Macrophage migration inhibitory factor contributes to host defense against acute <i>Trypanosoma cruzi</i> Infection	LUIS IGNACIO TERRAZAS VALDES BERTHA JOSEFINA ESPINOZA GUTIERREZ MA. VIRGILIA SOTO ABRAHAM et al.	INFECTION AND IMMUNITY	2006

LUIS IGNACIO TERRAZAS VALDES

114	Carbohydrate components of <i>Taenia crassiceps</i> metacestodes display Th2-adjuvant and anti-inflammatory properties when co-injected with bystander antigen	IRMA RIVERA MONTOYA LUIS IGNACIO TERRAZAS VALDES Gómez-García L. et al.	PARASITOLOGY RESEARCH	2006
115	Role of the programmed Death-1 pathway in the suppressive activity of alternatively activated macrophages in experimental cysticercosis	LUIS IGNACIO TERRAZAS VALDES Montero D. Terrazas C.A. et al.	INTERNATIONAL JOURNAL FOR PARASITOLOGY	2005
116	Intact glycans from cestode antigens are involved in innate activation of myeloid suppressor cells	LUZ MARIA LOPEZ MARIN LUIS IGNACIO TERRAZAS VALDES Gómez-García L. et al.	PARASITE IMMUNOLOGY	2005
117	CpG-containing ODN has a limited role in the protection against <i>Toxoplasma gondii</i>	DELIA DEL ROSARIO LEYVA MEZA EDA PATRICIA TENORIO ZUMARRAGA LUIS IGNACIO TERRAZAS VALDES et al.	PARASITE IMMUNOLOGY	2004
118	A STAT4-dependent Th1 response is required for resistance to the helminth parasite <i>Taenia crassiceps</i>	EDA PATRICIA TENORIO ZUMARRAGA LUIS IGNACIO TERRAZAS VALDES Rodríguez-Sosa M. et al.	INFECTION AND IMMUNITY	2004
119	Macrophage migration inhibitory factor plays a critical role in mediating protection against the helminth parasite <i>Taenia crassiceps</i>	LUIS IGNACIO TERRAZAS VALDES Rodríguez-Sosa M. Rosas L.E. et al.	INFECTION AND IMMUNITY	2003
120	CC chemokine receptor 1 enhances susceptibility to <i>Leishmania major</i> during early phase of infection	LUIS IGNACIO TERRAZAS VALDES Rodríguez-Sosa M. Rosas L.E. et al.	IMMUNOLOGY AND CELL BIOLOGY	2003
121	Altered T helper responses in CD40 and interleukin-12 deficient mice reveal a critical role for Th1 responses in eliminating the helminth parasite <i>Taenia crassiceps</i>	LUIS IGNACIO TERRAZAS VALDES Rodríguez-Sosa M. Satoskar A.R. et al.	INTERNATIONAL JOURNAL FOR PARASITOLOGY	2003
122	Chronic helminth infection induces alternatively activated macrophages expressing high levels of CCR5 with low interleukin-12 production and Th2-biasing ability	LUIS IGNACIO TERRAZAS VALDES Rodríguez-Sosa M. Satoskar A.R. et al.	INFECTION AND IMMUNITY	2002
123	Cutting edge: Susceptibility to the larval stage of the helminth parasite <i>Taenia crassiceps</i> is mediated by Th2 response induced via STAT6 signaling	LUIS IGNACIO TERRAZAS VALDES Rodríguez-Sosa M. David J.R. et al.	JOURNAL OF IMMUNOLOGY	2002
124	Characterization and protective potential of the immune response to <i>Taenia solium</i> paramyosin in a murine model of cysticercosis	LUIS IGNACIO TERRAZAS VALDES JUAN PEDRO LACLETTE SAN ROMAN Vázquez-Talavera J. et al.	INFECTION AND IMMUNITY	2001

LUIS IGNACIO TERRAZAS VALDES

125	Intraspleen DNA inoculation elicits protective cellular immune responses	GLADIS DEL CARMEN FRAGOSO GONZALEZ GOHAR GEVORGYAN LUIS IGNACIO TERRAZAS VALDES et al.	DNA AND CELL BIOLOGY	2001
126	The schistosome oligosaccharide lacto-N-neotetraose expands Gr1+ cells that secrete anti-inflammatory cytokines and inhibit proliferation of naive CD4+ cells: A potential mechanism for immune polarization in helminth infections	LUIS IGNACIO TERRAZAS VALDES Walsh K.L. Piskorska D. et al.	JOURNAL OF IMMUNOLOGY	2001
127	Taenia crassiceps cysticercosis: A role for prostaglandin E2 in susceptibility	LUIS IGNACIO TERRAZAS VALDES TZIPE SILVIA GOVEZENSKY ZACK CARLOS LARRALDE RANGEL et al.	PARASITOLOGY RESEARCH	1999
128	Phage-displayed T-cell epitope grafted into immunoglobulin heavy-chain complementarity-determining regions: An effective vaccine design tested in murine cysticercosis	KAREN MANUCHARYAN LUIS IGNACIO TERRAZAS VALDES GOHAR GEVORGYAN et al.	INFECTION AND IMMUNITY	1999
129	DNA pulsed macrophage-mediated cDNA expression library immunization in vaccine development	KAREN MANUCHARYAN LUIS IGNACIO TERRAZAS VALDES GOHAR GEVORGYAN et al.	Vaccine	1999
130	Towards a Taenia solium cysticercosis vaccine: An epitope shared by Taenia crassiceps and Taenia solium protects mice against experimental cysticercosis	ANDREA ALEJANDRA TOLEDO ROJAS CARLOS LARRALDE RANGEL GLADIS DEL CARMEN FRAGOSO GONZALEZ et al.	INFECTION AND IMMUNITY	1999
131	Susceptibility to Trypanosoma cruzi is modified by a previous non-related infection	LUIS IGNACIO TERRAZAS VALDES Rodríguez M. Márquez R. et al.	PARASITE IMMUNOLOGY	1999
132	Th1-type cytokines improve resistance to murine cysticercosis caused by Taenia crassiceps	LUIS IGNACIO TERRAZAS VALDES FERNANDO GARCIA TAMAYO CARLOS LARRALDE RANGEL et al.	PARASITOL RES	1999
133	Shift from an early protective TH1-type immune response to a late permissive TH2-type response in murine cysticercosis (Taenia crassiceps)	LUIS IGNACIO TERRAZAS VALDES TZIPE SILVIA GOVEZENSKY ZACK CARLOS LARRALDE RANGEL et al.	JOURNAL OF PARASITOLOGY	1998
134	Protection against murine cysticercosis using cDNA expression library immunization	KAREN MANUCHARYAN LUIS IGNACIO TERRAZAS VALDES GOHAR GEVORGYAN et al.	IMMUNOLOGY LETTERS	1998
135	Stressful stimulation of newborn mice increases the in vitro proliferative response in T cells from thymus	FERNANDO GARCIA TAMAYO LUIS IGNACIO TERRAZAS VALDES	Archives Of Medical Research	1997

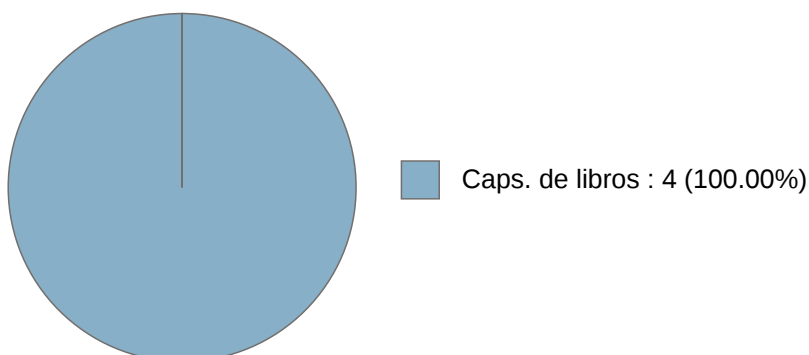
LUIS IGNACIO TERRAZAS VALDES

136	Sex hormone changes induced by the parasite lead to feminization of the male host in murine <i>Taenia crassiceps</i> cysticercosis	CARLOS LARRALDE RANGEL LUIS IGNACIO TERRAZAS VALDES TZIPE SILVIA GOVEZENSKY ZACK et al.	JOURNAL OF STERIOD BIOCHEMISTRY AND MOLECULAR BIOLOGY	1995
137	A role for 17- β -estradiol in immunoendocrine regulation of murine cysticercosis (<i>Taenia crassiceps</i>)	LUIS IGNACIO TERRAZAS VALDES TZIPE SILVIA GOVEZENSKY ZACK Bojalil R. et al.	JOURNAL OF PARASITOLOGY	1994
138	Thymus-related cellular immune mechanisms in sex-associated resistance to experimental murine cysticercosis (<i>Taenia crassiceps</i>)	LUIS IGNACIO TERRAZAS VALDES TZIPE SILVIA GOVEZENSKY ZACK EDDA LYDIA SCIUTTO CONDE et al.	JOURNAL OF PARASITOLOGY	1993
139	Immunological mediation of gonadal effects on experimental murine cysticercosis caused by <i>Taenia crassiceps</i> metacestodes	LEONOR HUERTA HERNANDEZ LUIS IGNACIO TERRAZAS VALDES EDDA LYDIA SCIUTTO CONDE et al.	JOURNAL OF PARASITOLOGY	1992
140	Experimental cysticercosis by <i>Taenia crassiceps</i> in mice: factors involved in susceptibility.	CARLOS LARRALDE RANGEL EDDA LYDIA SCIUTTO CONDE LUIS IGNACIO TERRAZAS VALDES et al.	Acta Leidensia	1989

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LIBROS Y CAPITULOS CON ISBN

Obras con registro ISBN

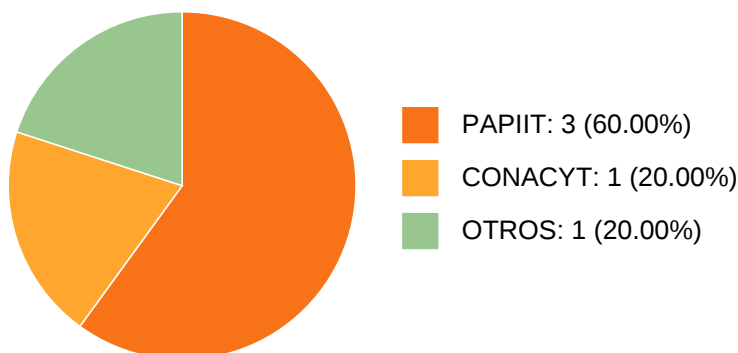


#	Título	Autores	Alcance	Año	ISBN
1	Targeting the STAT6 signaling pathway as a therapy against colon cancer	LUIS IGNACIO TERRAZAS VALDES SONIA ANDREA LEON CABRERA Rugeles A.C.R. et al.	Capítulo de un Libro	2020	9780128220283
2	The inflammation during colorectal cancer: A friend or a foe?	GUADALUPE ITZEL MEDINA ANDRADE JONADAB EFRAIN OLGUIN HERNANDEZ LUIS IGNACIO TERRAZAS VALDES et al.	Capítulo de un Libro	2020	9780128220283
3	Cestoda: Tapeworm Infection	LUIS IGNACIO TERRAZAS VALDES Terrazas C.A. Rodríguez-Sosa M.	Capítulo de un Libro	2012	9780470972472
4	MIF in parasitic and helminthic infections	LUIS IGNACIO TERRAZAS VALDES Snider H.M. Lezama-Davila C. et al.	Capítulo de un Libro	2007	9789812775917

LUIS IGNACIO TERRAZAS VALDES

PARTICIPACIÓN EN PROYECTOS

Histórico de participación en proyectos



#	Nombre	Participantes	Fuente	Fecha inicio	Fecha fin
1	Modulación de los procesos inflamatorios involucrados en el inicio y progresión del cáncer de colon asociado a colitis por antígenos de excreción/secreción del helminto Taenia crassiceps	LUIS IGNACIO TERRAZAS VALDES	Recursos PAPIIT	01-01-2016	31-12-2018
2	Escalamiento de la Infraestructura tecnológica del grupo de trabajo sobre (inflamación y desarrollo de cáncer de colon asociado al laboratorio nacional en salud, para la ampliación de la oferta de servicios analíticos y de investigación. 295046-1	LUIS IGNACIO TERRAZAS VALDES	Recursos CONACYT	05-05-2018	05-05-2019
3	Participación de STAT6 y el microambiente pro-inflamatorio en la resistencia al tratamiento con 5-FluoroUracilo en el cáncer de colon asociado a colitis.	LUIS IGNACIO TERRAZAS VALDES	Recursos PAPIIT	01-02-2019	31-12-2021



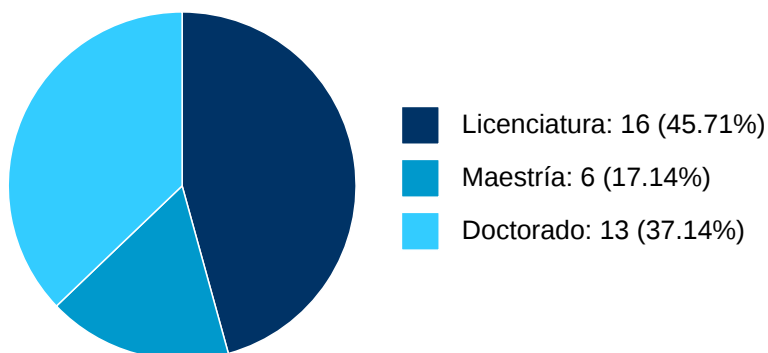
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4	Genes de resistencia al 5 - fluorouracilo (5-fu) y su modificación por el antiinflamatorio adyuvante trimetilglicina en el cáncer colorrectal.	LUIS IGNACIO TERRAZAS VALDES	Sector Público (Federal, Estatal o Municipal)	01-01-2023	01-12-2024
5	Mecanismos asociados a la inhibición del desarrollo de cáncer de colon por los productos de excreción/secreción de Taenia crassiceps: estudios in vitro e in vivo	LUIS IGNACIO TERRAZAS VALDES	Recursos PAPIIT	01-01-2022	31-12-2024

LUIS IGNACIO TERRAZAS VALDES

PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Evaluación del aceite esencial de <i>Bursera morelensis</i> sobre algunos procesos de patogenicidad de <i>Candida albicans</i>	Tesis de Doctorado	MARIA MARGARITA CANALES MARTINEZ,	MANUEL JIMENEZ ESTRADA, LUIS IGNACIO TERRAZAS VALDES, et al.	Facultad de Estudios Superiores "Iztacala", Facultad de Química, Instituto de Química,	2021
2	La metilación del ADN en <i>Anopheles albimanus</i> modula la respuesta inmune intestinal contra <i>Plasmodium berghei</i>	Tesis de Doctorado	LUIS IGNACIO TERRAZAS VALDES,	Claudio Piedras, Fabiola,	Facultad de Estudios Superiores "Iztacala",	2020
3	Papel de las moléculas de STAT1 y STAT6 en la susceptibilidad y patología pulmonar durante la infección por <i>Toxocara canis</i>	Tesis de Doctorado	LUIS IGNACIO TERRAZAS VALDES,	Faz López, Berenice,	Facultad de Estudios Superiores "Iztacala",	2020
4	Papel de las proteínas SOCS y SHP1-2 sobre la activación de STAT3 en macrófagos durante la infección con <i>Taenia crassiceps</i>	Tesis de Maestría	LUIS IGNACIO TERRAZAS VALDES,	Reyes Martínez, Sandy,	Facultad de Estudios Superiores "Iztacala",	2020

LUIS IGNACIO TERRAZAS VALDES

5	Impacto de la actividad anti-inflamatoria de <i>Taenia crassiceps</i> en el desarrollo del cáncer de colon asociado a colitis	Tesis de Doctorado	LUIS IGNACIO TERRAZAS VALDES,	Callejas Piña, Blanca Estela,	Facultad de Estudios Superiores "Iztacala",	2019
6	Perfil de microRNA inducido por los productos excretados/secretados de <i>Taenia crassiceps</i> (TcES) en macrófagos	Tesis de Doctorado	LUIS IGNACIO TERRAZAS VALDES,	Martínez Saucedo, Diana Leticia,	Facultad de Estudios Superiores "Iztacala",	2019
7	Análisis de células T reguladoras en ausencia del IFNG durante el desarrollo de cáncer de colon asociado a colitis. generación de una nueva cepa de ratón doble-transgénico.	Tesis de Licenciatura	LUIS IGNACIO TERRAZAS VALDES,	Rodríguez Santos, Guadalupe,	Facultad de Estudios Superiores "Iztacala",	2019
8	<i>Taenia crassiceps</i> y sus productos controlan la diabetes experimental tipo 1	Tesis de Doctorado	LUIS IGNACIO TERRAZAS VALDES,	Espinoza Jiménez, Arlett Fabiola,	Facultad de Estudios Superiores "Iztacala",	2018
9	Severidad en el desarrollo de la colitis ulcerativa en ausencia de las vías STAT1, STAT6 e IL-4R	Tesis de Licenciatura	LUIS IGNACIO TERRAZAS VALDES,	Chávez Soto, Ilse,	Facultad de Estudios Superiores "Iztacala",	2018
10	Efecto del antígeno secretado/excretado de alto peso molecular por <i>Taenia crassiceps</i> en el desarrollo de la encefalomiелitis autoinmune experimental	Tesis de Doctorado	LUIS IGNACIO TERRAZAS VALDES,	Navarrete Peón, Alberto,	Facultad de Estudios Superiores "Iztacala",	2017
11	Modulación del desarrollo de la colitis experimental por antígenos excretados/secretados de <i>taenia crassiceps</i>	Tesis de Licenciatura	LUIS IGNACIO TERRAZAS VALDES,	Martínez Gutiérrez, Dulce María,	Facultad de Estudios Superiores "Iztacala",	2016

LUIS IGNACIO TERRAZAS VALDES

12	Estudio in vitro de células mesenquimales obtenidas a partir de papila apical de terceros molares humanos y su diferenciación al linaje osteogénico	Tesis de Licenciatura	JOSE TRINIDAD CANO BROWN,	RAUL ROSALES IBAÑEZ, LUIS IGNACIO TERRAZAS VALDES, et al.	Facultad de Estudios Superiores "Iztacala",	2016
13	Papel de la molécula mglI en la activación de macrófagos durante la respuesta inmune al céstodo taenia crassiceps	Tesis de Doctorado	JORGE MORALES MONTOR,	LUIS IGNACIO TERRAZAS VALDES, Montero Daniel,	Facultad de Estudios Superiores "Iztacala", Instituto de Investigaciones Biomédicas,	2016
14	Inhibición de la expresión de BACH1 y su efecto en la replicación del virus del dengue	Tesis de Licenciatura	LUIS ENRIQUE ARIAS ROMERO,	RICARDO MEJIA ZEPEDA, ISMAEL HERMINIO PEREZ HERNANDEZ, et al.	Facultad de Estudios Superiores "Iztacala",	2016
15	Propiedades antitumorales de compuestos derivados de tiosemicarbazonas en modelos in vitro de cáncer	Tesis de Licenciatura	YOLANDA IRASEMA CHIRINO LOPEZ,	MIRIAM RODRIGUEZ SOSA, LUIS IGNACIO TERRAZAS VALDES, et al.	Facultad de Estudios Superiores "Iztacala",	2016
16	Evaluación de la biocompatibilidad de nanoarcillas de uso comercial en cultivos celulares (amibas y macrófagos) y en ratones	Tesis de Doctorado	JULIO CESAR CARRERO SANCHEZ,	EMILIO ROJAS DEL CASTILLO, LUIS IGNACIO TERRAZAS VALDES, et al.	Facultad de Estudios Superiores "Iztacala", Instituto de Investigaciones Biomédicas,	2015
17	Papel de la molécula stat-1 en la respuesta inmune y resistencia a la infección con taenia crassiceps	Tesis de Doctorado	LUIS IGNACIO TERRAZAS VALDES,	Becerra Díaz, Mireya,	Facultad de Estudios Superiores "Iztacala",	2015

LUIS IGNACIO TERRAZAS VALDES

18	Modulación de la activación de stat3 en macrófagos durante la infección por Taenia crassiceps	Tesis de Licenciatura	LUIS IGNACIO TERRAZAS VALDES,	Reyes Martínez, Sandy,	Facultad de Estudios Superiores "Iztacala",	2015
19	Alteración de la actividad de células dendríticas por antígenos secretados/excretados de taenia crassiceps : su impacto en la modulación de la respuesta inmune a antígenos heterólogos	Tesis de Doctorado	LUIS IGNACIO TERRAZAS VALDES,	Terrazas Alducin, César Augusto,	Facultad de Estudios Superiores "Iztacala",	2013
20	Modulación de la colitis experimental por la infección con Taenia crassiceps	Tesis de Licenciatura	LUIS IGNACIO TERRAZAS VALDES,	Callejas Piña, Blanca Estela,	Facultad de Estudios Superiores "Iztacala",	2013
21	Determinación de la proporción circulante de monocitos-macrófagos m1 y m2 en sujetos con sobrepeso y obesidad	Tesis de Maestría	LUIS IGNACIO TERRAZAS VALDES,	Suárez Álvarez, Karina,	Facultad de Estudios Superiores "Iztacala",	2013
22	Inmunomodulación por el cestodo taenia crassiceps : impacto en la artritis reumatoide experimental	Tesis de Maestría	NORMA ANGELICA MORENO MENDOZA,	MIRIAM RODRIGUEZ SOSA, LUIS IGNACIO TERRAZAS VALDES, et al.	Facultad de Estudios Superiores "Iztacala", Instituto de Investigaciones Biomédicas,	2013
23	Señalización inversa por pd-1 y pd-1l en macrófagos alternativamente activados	Tesis de Licenciatura	ARTURO CALDERON VEGA,	ELVIA MANUELA GALLEGOS NEYRA, RAMON VICTOR MORENO TORRES, et al.	Facultad de Estudios Superiores "Iztacala",	2012

LUIS IGNACIO TERRAZAS VALDES

24	Efecto de linfocitos T CD4+PD-1+ sobre macrófagos alternativamente activados por la infección con <i>teania crassiceps</i>	Tesis de Licenciatura	LUIS IGNACIO TERRAZAS VALDES,	Martínez Saucedo, Diana Leticia,	Facultad de Estudios Superiores "Iztacala",	2012
25	Inmunoregulación por el céstodo <i>Taenia Crassiceps</i> y su efecto sobre el desarrollo de la encefalomiелitis autoinmune experimental	Tesis de Doctorado	LUIS IGNACIO TERRAZAS VALDES,	Reyes Hernández, José Luis,	Facultad de Estudios Superiores "Iztacala",	2011
26	Papel de la molécula Toll-Like Receptor 2 (TLR2) en la susceptibilidad a la cisticercosis experimental	Tesis de Licenciatura	LUIS IGNACIO TERRAZAS VALDES,	González González, Marisol Ibet,	Facultad de Estudios Superiores "Iztacala",	2011
27	Evaluación inmunológica de mimótopos peptídicos de antígenos micobacterianos	Tesis de Maestría	LUZ MARIA LOPEZ MARIN,	LUIS IGNACIO TERRAZAS VALDES, Segura Salinas, Erika,	Centro de Física Aplicada y Tecnología Avanzada, Facultad de Estudios Superiores "Iztacala",	2011
28	Regulación de la diabetes mellitus tipo 1 (T1DM) por macrófagos alternativamente activados inducidos por el cestodo <i>Taenia crassiceps</i>	Tesis de Maestría	LUIS IGNACIO TERRAZAS VALDES,	Espinoza Jimenez, Arlett Fabiola,	Facultad de Estudios Superiores "Iztacala",	2010
29	Papel de la molécula mMgl en la respuesta inmune y resistencia al céstodo <i>Taenia crassiceps</i>	Tesis de Maestría	LUIS IGNACIO TERRAZAS VALDES,	Vera Arias, Laura Margarita,	Facultad de Estudios Superiores "Iztacala",	2010
30	Inmunoregulación por antígenos glicosilados de <i>Taenia crassiceps</i>	Tesis de Doctorado	LUIS IGNACIO TERRAZAS VALDES,	Gómez García, Lorena,	Facultad de Estudios Superiores "Iztacala",	2009

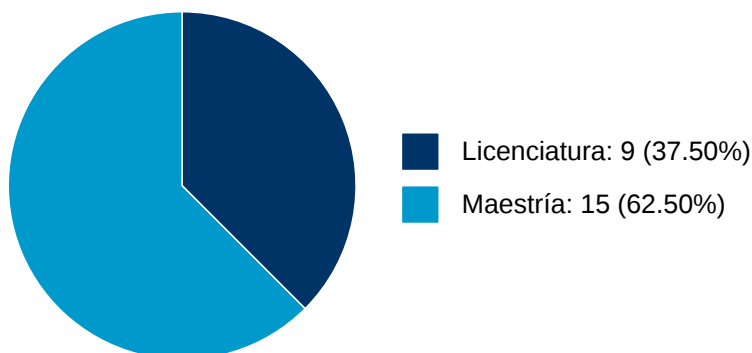
LUIS IGNACIO TERRAZAS VALDES

31	Alteración en la fosforilación de STAT-1a en macrófagos alternativamente activados en respuesta al estímulo con IFN-?	Tesis de Licenciatura	LUIS IGNACIO TERRAZAS VALDES,	Becerra Díaz, Mireya,	Facultad de Estudios Superiores "Iztacala",	2009
32	Análisis de la expresión de las moléculas co-estimuladoras de la familia B7 en líneas celulares derivadas de carcinoma cérvico-uterino	Tesis de Licenciatura	DIEGO JULIO ARENAS ARANDA,	IRMA ELENA DUEÑAS GARCIA, LUIS IGNACIO TERRAZAS VALDES, et al.	Facultad de Estudios Superiores "Iztacala",	2009
33	Modulación de la actividad de células dendríticas expuestas a antígenos de Taenia crassiceps	Tesis de Licenciatura	LUIS IGNACIO TERRAZAS VALDES,	Terrazas Alducín, Cesar Augusto,	Facultad de Estudios Superiores "Iztacala",	2008
34	La expresión de moléculas coestimuladoras B7 y la activación de macrófagos se alteran durante la infección crónica en el modelo murino de cisticercosis	Tesis de Licenciatura	LUIS IGNACIO TERRAZAS VALDES,	Calderon Ponce, Rodrigo,		1999
35	Envejecimiento inmunológico: interacción macrófagos-linfocitos T CD 4+	Tesis de Licenciatura	LUIS IGNACIO TERRAZAS VALDES,	Sanchez Sandoval, Claudia Alicia,		1999

LUIS IGNACIO TERRAZAS VALDES

DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	INMUNOLOGIA	Facultad de Estudios Superiores "Iztacala"	6	2017-2
2	Maestría	TRABAJO DE INVESTIGACION I-393797	Facultad de Ciencias	1	2017-1
3	Maestría	TRABAJO DE INVESTIGACION II-393872	Facultad de Ciencias	1	2017-1
4	Maestría	TRABAJO DE INVESTIGACION III-393893	Facultad de Ciencias	1	2017-1
5	Maestría	TRABAJO DE INVESTIGACION II-313360	Facultad de Química	1	2017-1
6	Maestría	TEMAS SELECTOS	Facultad de Ciencias	1	2016-2
7	Licenciatura	INMUNOLOGIA-47822	Facultad de Estudios Superiores "Iztacala"	11	2016-2
8	Maestría	TRABAJO DE INVESTIGACION I	Facultad de Ciencias	1	2016-2
9	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Ciencias	1	2016-2
10	Maestría	TRABAJO DE INVESTIGACION IV	Facultad de Ciencias	1	2016-2
11	Maestría	TRABAJO DE INVESTIGACION IV	Facultad de Ciencias	1	2016-2
12	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Ciencias	1	2016-1
13	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Ciencias	1	2016-1
14	Maestría	TRABAJO DE INVESTIGACION I	Facultad de Ciencias	1	2016-1
15	Maestría	TEMAS SELECTOS	Facultad de Ciencias	1	2015-2
16	Licenciatura	INMUNOLOGIA	Facultad de Estudios Superiores "Iztacala"	11	2015-1
17	Licenciatura	INMUNOLOGIA	Facultad de Estudios Superiores "Iztacala"	24	2014-1
18	Licenciatura	INMUNOLOGIA	Facultad de Estudios Superiores "Iztacala"	25	2013-1

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19	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Química	1	2012-1
20	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Química	1	2011-2
21	Licenciatura	INMUNOLOGIA	Facultad de Estudios Superiores "Iztacala"	12	2011-2
22	Licenciatura	INMUNOLOGIA	Facultad de Estudios Superiores "Iztacala"	8	2010-2
23	Curso de Licenciatura	Generalidades de bacterias y cocos piógenos	Facultad de Estudios Superiores "Iztacala"	0	
24	Licenciatura	INMUNOLOGIA	Facultad de Estudios Superiores "Iztacala"	6	2009-2
25	Licenciatura	INMUNOLOGIA	Facultad de Estudios Superiores "Iztacala"	4	2008-2



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



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PATENTES

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

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FUENTES DE INFORMACIÓN

Internos

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

Externos

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