



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



OSWALDO PARTIDA RODRIGUEZ

Datos Generales

Nombre: OSWALDO PARTIDA RODRIGUEZ

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 12 años

Nombramientos

Último: TECNICO ACADEMICO ASOCIADO A TC No
Definitivo
Facultad de Medicina
Desde 01-11-2009 hasta 15-10-2022

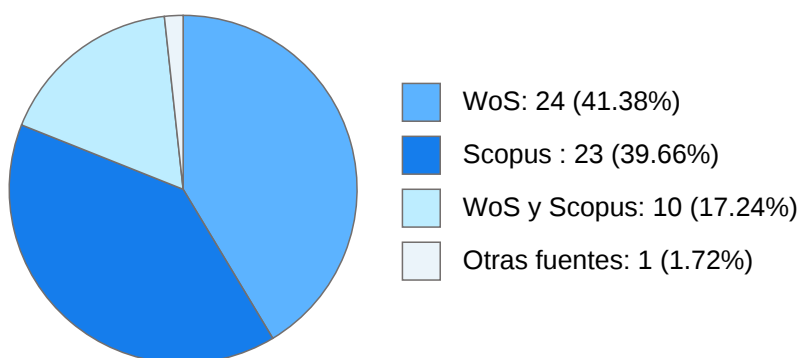
Estímulos, programas, premios y reconocimientos

SNI I 2013 - 2023
PRIDE B 2017 - 2022
PRIDE C 2011 - 2016

OSWALDO PARTIDA RODRIGUEZ

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Phleboliths of venous malformation studied with scan electron microscopy. Case report and literature review	OSWALDO PARTIDA RODRIGUEZ Ibáñez-Mancera N.-G. Partida-Rodríguez E.	Journal of Clinical and Experimental Dentistry	2024
2	Fecal microbiota transplantation from protozoa-exposed donors downregulates immune response in a germ-free mouse model, its role in immune response and physiology of the intestine	OSWALDO PARTIDA RODRIGUEZ ERIC GREGORIO HERNANDEZ HERNANDEZ LILIANA ROJAS VELAZQUEZ et al.	PLOS ONE	2024
3	Exposure to Parasitic Protists and Helminths Changes the Intestinal Community Structure of Bacterial Communities in a Cohort of Mother-Child Binomials from a Semirural Setting in Mexico	OSWALDO PARTIDA RODRIGUEZ MIRIAM ENRIQUETA NIEVES RAMIREZ ALICIA VALADEZ SALAZAR et al.	mSphere	2021
4	Cervical squamous intraepithelial lesions are associated with differences in the vaginal microbiota of Mexican women	MIRIAM ENRIQUETA NIEVES RAMIREZ OSWALDO PARTIDA RODRIGUEZ PATRICIA BELEM MORAN SILVA et al.	Microbiology Spectrum	2021

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5	Differential pathogenic gene expression of <i>E. Histolytica</i> in patients with different clinical forms of amoebiasis	ENRIQUE GONZALEZ RIVAS MIRIAM ENRIQUETA NIEVES RAMIREZ PATRICIA BELEM MORAN SILVA et al.	Microorganism s	2020
6	Correction: Differential expression of pathogenic genes of <i>Entamoeba histolytica</i> vs <i>E. Dispar</i> in a model of infection using human liver tissue explants (PLOS ONE 12: 8 (e0181962) DOI: 10.1371/journal.pone.0181962)	CECILIA TERESA XIMENEZ GARCIA MIRIAM ENRIQUETA NIEVES RAMIREZ PATRICIA BELEM MORAN SILVA et al.	PLOS ONE	2019
7	Genetic Diversity and Distribution of Blastocystis Subtype 3 in Human Populations, with Special Reference to a Rural Population in Central Mexico	LILIANA ROJAS VELAZQUEZ PATRICIA BELEM MORAN SILVA ANGELICA SERRANO VAZQUEZ et al.	BIOMED RESEARCH INTERNATIONAL	2018
8	Genotype B of Killer Cell Immunoglobulin-Like Receptor is Related with Gastric Cancer Lesions	OSWALDO PARTIDA RODRIGUEZ MIRIAM ENRIQUETA NIEVES RAMIREZ JAVIER TORRES PEREZ et al.	SCIENTIFIC REPORTS	2018
9	Asymptomatic Intestinal Colonization with Protist Blastocystis Is Strongly Associated with Distinct Microbiome Ecological Patterns	MIRIAM ENRIQUETA NIEVES RAMIREZ OSWALDO PARTIDA RODRIGUEZ PATRICIA BELEM MORAN SILVA et al.	Msystems	2018
10	<i>Entamoeba histolytica</i> Calreticulin Induces the Expression of Cytokines in Peripheral Blood Mononuclear Cells Isolated From Patients With Amebic Liver Abscess	ENRIQUE GONZALEZ RIVAS CECILIA TERESA XIMENEZ GARCIA MIRIAM ENRIQUETA NIEVES RAMIREZ et al.	FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY	2018
11	Polymorphisms in HLA-DQ genes, together with age, sex, and <i>Helicobacter pylori</i> infection, as potential biomarkers for the early diagnosis of gastric cancer	OSWALDO PARTIDA RODRIGUEZ Pérez-Rodríguez, M. Camorlinga-Ponce, M. et al.	Helicobacter	2017
12	Differential expression of pathogenic genes of <i>Entamoeba histolytica</i> vs <i>E. dispar</i> in a model of infection using human liver tissue explants	CECILIA TERESA XIMENEZ GARCIA ENRIQUE GONZALEZ RIVAS MIRIAM ENRIQUETA NIEVES RAMIREZ et al.	PLOS ONE	2017
13	Human Intestinal Microbiota: Interaction Between Parasites and the Host Immune Response	OSWALDO PARTIDA RODRIGUEZ ANGELICA SERRANO VAZQUEZ MIRIAM ENRIQUETA NIEVES RAMIREZ et al.	Archives Of Medical Research	2017
14	<i>Entamoeba histolytica</i> and <i>Entamoeba dispar</i> infection in Mexican school children: genotyping and phylogenetic relationship	LILIANA ROJAS VELAZQUEZ PATRICIA MORAN LOPEZ ALICIA VALADEZ SALAZAR et al.	BMC INFECTIOUS DISEASES	2016

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15	Prevalent HLA class II alleles in Mexico City appear to confer resistance to the development of amebic liver abscess	ERIC GREGORIO HERNANDEZ HERNANDEZ OSWALDO PARTIDA RODRIGUEZ Miriam NievesRamirez et al.	PLOS ONE	2015
16	Analysis of heat shock protein 70 gene polymorphisms Mexican patients with idiopathic pulmonary fibrosis	GEORGINA GONZALEZ AVILA Martha PerezRodriguez OSWALDO PARTIDA RODRIGUEZ et al.	BMC PULMONARY MEDICINE	2015
17	Diet and specific microbial exposure trigger features of environmental enteropathy in a novel murine model	OSWALDO PARTIDA RODRIGUEZ Brown E.M. Wlodarska M. et al.	NATURE COMMUNICATIO NS	2015
18	Entamoeba histolytica and E. dispar calreticulin: Inhibition of classical complement pathway and differences in the level of expression in amoebic liver abscess	CECILIA TERESA XIMENEZ GARCIA ENRIQUE GONZALEZ RIVAS MIRIAM ENRIQUETA NIEVES RAMIREZ et al.	BIOMED RESEARCH INTERNATIONAL	2014
19	Case report: Cutaneous amebiasis: The importance of molecular diagnosis of an emerging parasitic disease	PATRICIA BELEM MORAN SILVA LILIANA ROJAS VELAZQUEZ RENE CERRITOS FLORES et al.	AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE	2013
20	SUSCEPTIBILITY OF GENETIC POLYMORPHISM IN TOLL-LIKE RECEPTORS 2, 4 AND 9 TO AMOEBIC LIVER ABSCESS IN MEXICAN POPULATION.	OSWALDO PARTIDA RODRIGUEZ ERIC GREGORIO HERNANDEZ HERNANDEZ MIRIAM ENRIQUETA NIEVES RAMIREZ et al.	HUMAN IMMUNOLOGY	2013
21	TOLL-LIKE RECEPTORS 2, 4 AND 9 SINGLE NUCLEOTIDE POLYMORPHISM AND AMOEBIC LIVER ABSCESS IN MEXICO	OSWALDO PARTIDA RODRIGUEZ ERIC GREGORIO HERNANDEZ HERNANDEZ MIRIAM ENRIQUETA NIEVES RAMIREZ et al.	Tissue Antigens	2012
22	Characterization of Single-Nucleotide Polymorphisms in the Tumor Necrosis Factor alpha Promoter Region and in Lymphotoxin alpha in Squamous Intraepithelial Lesions, Precursors of Cervical Cancer	MIRIAM ENRIQUETA NIEVES RAMIREZ OSWALDO PARTIDA RODRIGUEZ Eduardo Alegre-Crespo, Pedro et al.	TRANSLATIONAL ONCOLOGY	2011
23	Association of HLA-DRB1 and HLA-DQB1 alleles in patients with amoebic liver abscess caused by entamoeba histolytica in the Mexican population	ERIC GREGORIO HERNANDEZ HERNANDEZ OSWALDO PARTIDA RODRIGUEZ PATRICIA BELEM MORAN SILVA et al.	Tissue Antigens	2011
24	Novelties on amoebiasis: A neglected tropical disease	CECILIA TERESA XIMENEZ GARCIA PATRICIA BELEM MORAN SILVA ALICIA VALADEZ SALAZAR et al.	Journal of Global Infectious Diseases	2011

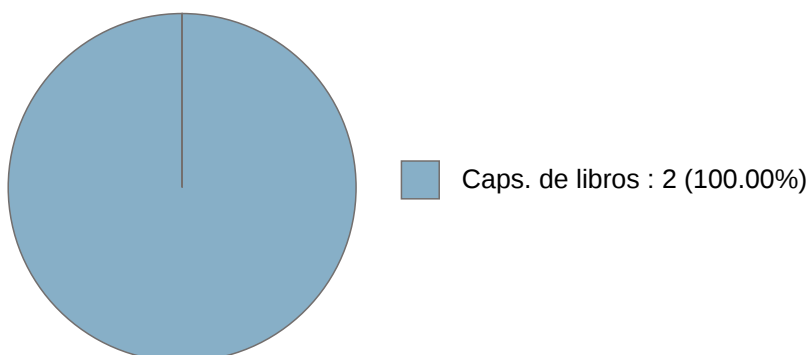
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25	Human Amebiasis: Breaking the Paradigm?	CECILIA TERESA XIMENEZ GARCIA RENE CERRITOS FLORES LILIANA ROJAS VELAZQUEZ et al.	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	2010
26	Polymorphisms in TNF and HSP-70 show a significant association with gastric cancer and duodenal ulcer	OSWALDO PARTIDA RODRIGUEZ Torres, Javier Flores-Luna, Lourdes et al.	INTERNATIONAL JOURNAL OF CANCER	2010

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LIBROS Y CAPITULOS CON ISBN

Obras con registro ISBN



#	Título	Autores	Alcance	Año	ISBN
1	Advances in the Study of Blastocystis spp. in Mexico: Prevalence, Genetic Diversity, Clinical Association and Their Possible Role in the Human Intestine	PATRICIA BELEM MORAN SILVA MIRIAM ENRIQUETA NIEVES RAMIREZ LILIANA ROJAS VELAZQUEZ et al.	Capítulo de un Libro	2020	9783030448264
2	Immune response in human amebiasis: A protective response?	CECILIA TERESA XIMENEZ GARCIA OSWALDO PARTIDA RODRIGUEZ MIRIAM ENRIQUETA NIEVES RAMIREZ et al.	Capítulo de un Libro	2015	9784431552000



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PARTICIPACIÓN EN PROYECTOS

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

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PARTICIPACIÓN EN TESIS

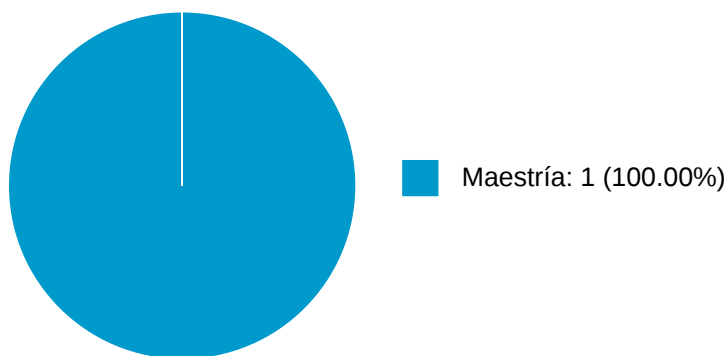
No se encuentran registros en la base de datos de TESIUNAM asociados a:

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DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Maestría	BIOLOGIA MOLECULAR	Facultad de Ciencias	9	2014-1



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PATENTES

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

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FUENTES DE INFORMACIÓN

Internos

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

Externos

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