



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



CARLOS GUADALUPE PEREZ PLASENCIA

Datos Generales

Nombre: CARLOS GUADALUPE PEREZ PLASENCIA

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 14 años

Nombramientos

Vigente: PROFESOR DE CARRERA TITULAR C TC Definitivo
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Desde 01-05-2019

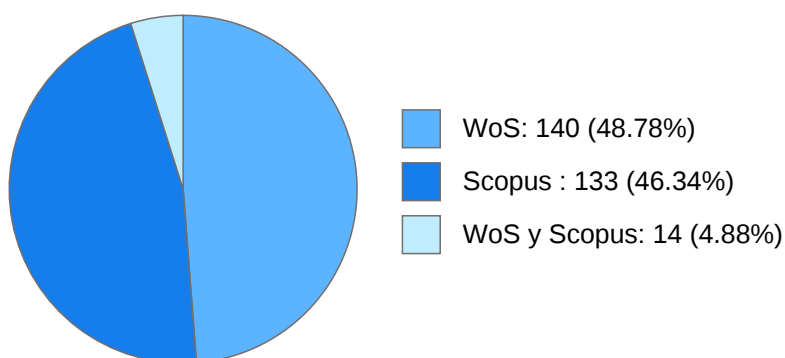
Estímulos, programas, premios y reconocimientos

SNI III 2018 - VIGENTE
SNI II 2014 - 2017
SNI I 2011 - 2013
PRIDE C 2022 - 2024
PRIDE D 2017 - 2022
PRIDE C 2012 - 2017

CARLOS GUADALUPE PEREZ PLASENCIA

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Computed tomography-based prediction of interval cytoreduction in advanced ovarian cancer	BEATRIZ YESENIA CORTES GARCIA CARLOS GUADALUPE PEREZ PLASENCIA DIDDIER GIOVANNI PRADA ORTEGA et al.	INTERNATIONAL JOURNAL OF GYNECOLOGICAL CANCER	2025
2	The role of platelets in cancer: from their influence on tumor progression to their potential use in liquid biopsy	GRETEL MENDOZA ALMANZA GRISelda RODRIGUEZ MARTINEZ MIRELLE VANESSA GONZALEZ COVARRUBIAS et al.	Biomarker Research	2025
3	HOTAIR Participation in Glycolysis and Glutaminolysis Through Lactate and Glutamate Production in Colorectal Cancer	VERONICA GARCIA CASTILLO MAURICIO RODRIGUEZ DORANTES CARLOS GUADALUPE PEREZ PLASENCIA et al.	Cells	2025
4	Development of a reliable method for human triple-negative breast cancer organotypic culture: Improving imaging and genomic studies in 3D cultures	VERONICA GARCIA CASTILLO ALEJANDRO LOPEZ SAAVEDRA CARLOS GUADALUPE PEREZ PLASENCIA et al.	Journal of Tissue Engineering	2025
5	Regulatory Genetic Networks by microRNAs: Exploring Genomic Signatures in Cervical Cancer	CARLOS GUADALUPE PEREZ PLASENCIA MAURICIO RODRIGUEZ DORANTES Orbe-Orihuela Y.C. et al.	Biomedicines	2025

CARLOS GUADALUPE PEREZ PLASENCIA

6	O-prenylchalcones inhibit cell proliferation and activate apoptosis by inducing mitochondrial dysfunction in gastric cancer cells	CARLOS GUADALUPE PEREZ PLASENCIA ANGELES CONCEPCION TECALCO CRUZ Espinoza-Hicks J.C. et al.	Discover Oncology	2025
7	BUB1 an Overexpressed Kinase in Sarcoma: Finding New Target Therapy for Osteosarcoma, Liposarcoma, Synovial Sarcoma, and Leiomyosarcoma	FERNANDO LUNA MALDONADO ALEJANDRO LOPEZ SAAVEDRA LUIS ALONSO HERRERA MONTALVO et al.	Biomolecules	2025
8	Genomic profiling in GIST: Implications in clinical outcome and future challenges	CARLOS GUADALUPE PEREZ PLASENCIA Calderillo-Ruiz G. Pérez-Yepez E.A. et al.	Neoplasia	2024
9	MiR-21 Regulates Growth and Migration of Cervical Cancer Cells by RECK Signaling Pathway	ABRAHAM PEDROZA TORRES MAURICIO RODRIGUEZ DORANTES CARLOS GUADALUPE PEREZ PLASENCIA et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2024
10	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 RAPY	2024
11	A microRNA Profile Regulates Inflammation-Related Signaling Pathways in Young Women with Locally Advanced Cervical Cancer	DAVID FRANCISCO CANTU DE LEON MAURICIO RODRIGUEZ DORANTES CARLOS GUADALUPE PEREZ PLASENCIA et al.	Cells	2024
12	HOTAIR Promotes the Hyperactivation of PI3K/Akt and Wnt/ β -Catenin Signaling Pathways via PTEN Hypermethylation in Cervical Cancer	CARLOS GUADALUPE PEREZ PLASENCIA Samuel Trujano-Camacho David Cantu-de Leon et al.	Cells	2024
13	Factors Associated with Parametrial Involvement in Endometrial Carcinoma in Patients Treated with Radical Hysterectomy	SALIM ABRAHAM BARQUET MUÑOZ DIDIER GIOVANNI PRADA ORTEGA CARLOS GUADALUPE PEREZ PLASENCIA et al.	INTERNATIONAL JOURNAL OF SURGICAL PATHOLOGY	2024
14	Laherradurin Inhibits Colorectal Cancer Cell Growth by Induction of Mitochondrial Dysfunction and Autophagy Induction	ALEJANDRO LOPEZ SAAVEDRA CARLOS GUADALUPE PEREZ PLASENCIA Izamary Delgado-Waldo et al.	Cells	2024
15	miR-3065-5p and miR-26a-5p as Clinical Biomarkers in Colorectal Cancer: A Translational Study	JOSE ANTONIO MORALES GONZALEZ MONICA GRACIELA MENDOZA RODRIGUEZ LEONARDO SAUL LINO SILVA et al.	Cancers	2024
16	Age as a Predictor of Overall Survival in Colorectal Cancer	MARYTERE HERRERA MARTINEZ CARLOS GUADALUPE PEREZ PLASENCIA Berenice Carbajal-Lopez et al.	Diagnostics	2024

CARLOS GUADALUPE PEREZ PLASENCIA

17	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
18	Lithium: A Promising Anticancer Agent	HERNAN ISAAC CORTES ANDRADE GERARDO LEYVA GOMEZ IRMA DANIELA SILVA ADAYA et al.	LIFE-BASEL	2023
19	SFRP1 induces a stem cell phenotype in prostate cancer cells	MIRELLE VANESSA GONZALEZ COVARRUBIAS CARLOS GUADALUPE PEREZ PLASENCIA Losada-García A. et al.	Frontiers In Cell And Developmental Biology	2023
20	Pathogenic variant profile in DNA damage response genes correlates with metastatic breast cancer progression-free survival in a Mexican-mestizo population	EDGAR ALBERTO ALVARADO MIRANDA ROBERTO EDUARDO LOPEZ URRUTIA JOSE MARIANO GUARDADO ESTRADA et al.	Frontiers in Oncology	2023
21	A triple-drug combination induces apoptosis in cervical cancer-derived cell lines	CARLOS CONTRERAS ROMERO SANDRA SALAZAR AGUILAR VERONICA GARCIA CASTILLO et al.	Frontiers in Oncology	2023
22	A miRNome analysis at the early postmortem interval	JOSE MARIANO GUARDADO ESTRADA CHRISTIAN ADRIAN CARDENAS MONROY CARLOS SALVADOR PEDRAZA LARA et al.	PEERJ	2023
23	Editorial: Altered expression of proteins in cancer: function and potential therapeutic targets, volume II	CARLOS GUADALUPE PEREZ PLASENCIA Pessoa J. Valenti M.T. et al.	Frontiers in Oncology	2023
24	Somatic Copy Number Alterations in Colorectal Cancer Lead to a Differentially Expressed ceRNA Network (ceRNet)	CARLOS GUADALUPE PEREZ PLASENCIA Hector Herrera-Orozco Veronica Garcia-Castillo et al.	Current Issues in Molecular Biology	2023
25	Hormone-Related Cancer and Autoimmune Diseases: A Complex Interplay to be Discovered	CARLOS GUADALUPE PEREZ PLASENCIA MARCO ANTONIO CERBON CERVANTES Losada-García A. et al.	Frontiers in Genetics	2022
26	A microRNA panel that regulates proinflammatory cytokines as diagnostic and prognosis biomarkers in colon cancer	MONICA GRACIELA MENDOZA RODRIGUEZ DAVID FRANCISCO CANTU DE LEON CARLOS GUADALUPE PEREZ PLASENCIA et al.	Biochemistry And Biophysics Reports	2022
27	Two New Adenosine Derivatives and their Antiproliferative Properties: An In Vitro Evaluation	VERONICA GARCIA CASTILLO CARLOS GUADALUPE PEREZ PLASENCIA Valdés F. et al.	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2022

CARLOS GUADALUPE PEREZ PLASENCIA

28	Gene Promoter-Methylation Signature as Biomarker to Predict Cisplatin-Radiotherapy Sensitivity in Locally Advanced Cervical Cancer	ALEJANDRO ZENTELLA DEHESA CARLOS GUADALUPE PEREZ PLASENCIA Contreras-Romero C. et al.	Frontiers in Oncology	2022
29	Three-Dimensional Organotypic Cultures Reshape the microRNAs Transcriptional Program in Breast Cancer Cells	CARLOS GUADALUPE PEREZ PLASENCIA LOURDES ANDREA ARRIAGA PIZANO Cesar Lopez Camarillo et al.	Cancers	2022
30	Three-Dimensional 3D Culture Models in Gynecological and Breast Cancer Research	JESUS VALDES MARTINEZ CARLOS GUADALUPE PEREZ PLASENCIA Yarely M. Salinas-Vera et al.	Frontiers in Oncology	2022
31	Molecular Differences between Squamous Cell Carcinoma and Adenocarcinoma Cervical Cancer Subtypes: Potential Prognostic Biomarkers	DAVID FRANCISCO CANTU DE LEON CARLOS GUADALUPE PEREZ PLASENCIA Campos-Parra A.D. et al.	CURRENT ONCOLOGY	2022
32	HypoxaMIRs: Key Regulators of Hallmarks of Colorectal Cancer	DAVID FRANCISCO CANTU DE LEON Nadia Jacobo Herrera CARLOS GUADALUPE PEREZ PLASENCIA et al.	Cells	2022
33	LncRNAs driving feedback loops to boost drug resistance: sinuous pathways in cancer	CARLOS GUADALUPE PEREZ PLASENCIA DAVID FRANCISCO CANTU DE LEON Sánchez-Marín D. et al.	CANCER LETTERS	2022
34	Editorial: Altered Expression of Proteins in Cancer: Function and Potential Therapeutic Targets	CARLOS GUADALUPE PEREZ PLASENCIA Pessoa J. Martins M. et al.	Frontiers in Oncology	2022
35	Breast Cancer Cells Reprogram the Oncogenic lncRNAs/mRNAs Coexpression Networks in Three-Dimensional Microenvironment	LORENA AGUILAR ARNAL CARLOS GUADALUPE PEREZ PLASENCIA JONATHAN PUENTE RIVERA et al.	Cells	2022
36	Acantholytic squamous cell carcinomas of the cervix: A case series	MARIA ISABEL ALVARADO CABRERO SALIM ABRAHAM BARQUET MUÑOZ DIDIER GIOVANNI PRADA ORTEGA et al.	ANNALS OF DIAGNOSTIC PATHOLOGY	2022
37	Negative Regulation of ULK1 by microRNA-106a in Autophagy Induced by a Triple Drug Combination in Colorectal Cancer Cells In Vitro	VERONICA GARCIA CASTILLO ROBERTO EDUARDO LOPEZ URRUTIA CARLOS GUADALUPE PEREZ PLASENCIA et al.	GENES	2021
38	Dysregulation of miR-381-3p and miR-23b-3p in skeletal muscle could be a possible estimator of early post-mortem interval in rats	CHRISTIAN ADRIAN CARDENAS MONROY GRISELDA GONZALEZ CORONA ANTONIO MARTINEZ GUTIERREZ et al.	PEERJ	2021

CARLOS GUADALUPE PEREZ PLASENCIA

39	Combination of Metformin, Sodium Oxamate and Doxorubicin Induces Apoptosis and Autophagy in Colorectal Cancer Cells via Downregulation HIF-1 alpha	NORMA LAURA DELGADO BUENROSTRO CARLOS GUADALUPE PEREZ PLASENCIA Jossimar Coronel-Hernandez et al.	Frontiers in Oncology	2021
40	Editorial: Repurposed Drugs Targeting Cancer Signaling Pathways: Clinical Insights to Improve Oncologic Therapies	CARLOS GUADALUPE PEREZ PLASENCIA ROBERTO EDUARDO LOPEZ URRUTIA Teresita Padilla-Benavides et al.	Frontiers in Oncology	2021
41	Editorial: Repurposed Drugs Targeting Cancer Signaling Pathways: Dissecting New Mechanism of Action Through In Vitro and In Vivo Analyses	ROBERTO EDUARDO LOPEZ URRUTIA CARLOS GUADALUPE PEREZ PLASENCIA Padilla-Benavides T. et al.	Frontiers in Oncology	2021
42	Aberrant Metabolism as Inductor of Epigenetic Changes in Breast Cancer: Therapeutic Opportunities	CARLOS CONTRERAS ROMERO CARLOS GUADALUPE PEREZ PLASENCIA Coronel-Hernández J. et al.	Frontiers in Oncology	2021
43	Inhibition of Wnt-beta-Catenin Signaling by ICRT14 Drug Depends of Post-Transcriptional Regulation by HOTAIR in Human Cervical Cancer HeLa Cells	CARLOS GUADALUPE PEREZ PLASENCIA Trujano-Camacho S. Cantú-de León D. et al.	Frontiers in Oncology	2021
44	Cell Survival Is Regulated via SOX9/BCL2L1 Axis in HCT-116 Colorectal Cancer Cell Line	Cesar Lopez Camarillo MERCEDES BERMUDEZ CORTES CARLOS GUADALUPE PEREZ PLASENCIA et al.	Journal Of Oncology	2020
45	Cancer Stem Cells and Its Role in Angiogenesis and Vasculogenic Mimicry in Gastrointestinal Cancers	MERCEDES BERMUDEZ CORTES CARLOS GUADALUPE PEREZ PLASENCIA Lizárraga-Verdugo E. et al.	Frontiers in Oncology	2020
46	Interplay Between Autophagy and Wnt/beta-Catenin Signaling in Cancer: Therapeutic Potential Through Drug Repositioning	CARLOS GUADALUPE PEREZ PLASENCIA ROBERTO EDUARDO LOPEZ URRUTIA VERONICA GARCIA CASTILLO et al.	Frontiers in Oncology	2020
47	Negative regulation of serine threonine kinase 11 (Stk11) through mir-100 in head and neck cancer	GABRIELA FIGUEROA GONZALEZ DAVID FRANCISCO CANTU DE LEON VERONICA GARCIA CASTILLO et al.	GENES	2020
48	Editorial: Tumor Cell Metabolism and Autophagy as Therapeutic Targets	CARLOS GUADALUPE PEREZ PLASENCIA Nadia Jacobo-Herrera Luis Gomez-Quiroz	Frontiers in Oncology	2020
49	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

CARLOS GUADALUPE PEREZ PLASENCIA

50	High prevalence of human papillomavirus and European variants of HPV 16 infecting concomitantly to cervix and oral cavity in HIV positive women	SALIM ABRAHAM BARQUET MUÑOZ CARLOS GUADALUPE PEREZ PLASENCIA ALEJANDRO MANUEL GARCIA CARRANCA et al.	PLOS ONE	2020
51	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
52	SFRP1 increases TMRSS2-ERG expression promoting neoplastic features in prostate cancer in vitro and in vivo	IGNACIO CAMACHO ARROYO PATRICIA GARCIA LOPEZ ELIZABETH LANGLEY MCCARRON et al.	CANCER CELL INTERNATIONAL	2020
53	Identification of miRNA Master Regulators in Breast Cancer	Cesar Lopez Camarillo CARLOS GUADALUPE PEREZ PLASENCIA Antonio Daniel Martinez-Gutierrez et al.	Cells	2020
54	Entamoeba histolytica Up-Regulates MicroRNA-643 to Promote Apoptosis by Targeting XIAP in Human Epithelial Colon Cells	Cesar Lopez Camarillo OSBALDO RESENDIS ANTONIO CARLOS GUADALUPE PEREZ PLASENCIA et al.	FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY	2019
55	MicroRNA-143 is Associated With Pathological Complete Response and Regulates Multiple Signaling Proteins in Breast Cancer	JOSE SULIVAN LOPEZ GONZALEZ CARLOS GUADALUPE PEREZ PLASENCIA García-Vázquez R. et al.	TECHNOLOGY IN CANCER RESEARCH & TREATMENT	2019
56	BRCA mutations: is everything said?	ROBERTO EDUARDO LOPEZ URRUTIA VICTOR MANUEL SALAZAR ROJAS CARLOS GUADALUPE PEREZ PLASENCIA et al.	BREAST CANCER RESEARCH AND TREATMENT	2019
57	Sodium-coupled monocarboxylate transporter is a target of epigenetic repression in cervical cancer	LUIS ALONSO HERRERA MONTALVO DAVID FRANCISCO CANTU DE LEON CARLOS GUADALUPE PEREZ PLASENCIA et al.	INTERNATIONAL JOURNAL OF ONCOLOGY	2019
58	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
59	miR-145-5p is associated with pathological complete response to neoadjuvant chemotherapy and impairs cell proliferation by targeting TGF beta R2 in breast cancer	Laurence A. Marchat CARLOS GUADALUPE PEREZ PLASENCIA Cesar Lopez Camarillo et al.	ONCOLOGY REPORTS	2019

CARLOS GUADALUPE PEREZ PLASENCIA

60	Correction to: Intratype variants of the E2 protein from human papillomavirus type 18 induce different gene expression profiles associated with apoptosis and cell proliferation (Archives of Virology, (2019), 10.1007/s00705-018-04124-6)	ALMA MARIANA FUENTES GONZALEZ CARLOS GUADALUPE PEREZ PLASENCIA MARCELA LIZANO SOBERON et al.	ARCHIVES OF VIROLOGY	2019
61	Selective Acetogenins and Their Potential as Anticancer Agents	CARLOS GUADALUPE PEREZ PLASENCIA MARIANO MARTINEZ VAZQUEZ ALEJANDRO ZENTELLA DEHESA et al.	FRONTIERS IN PHARMACOLOG Y	2019
62	Intratype variants of the E2 protein from human papillomavirus type 18 induce different gene expression profiles associated with apoptosis and cell proliferation	ALMA MARIANA FUENTES GONZALEZ Joaquin Manzo Merino Jorge Fernandez Retana et al.	ARCHIVES OF VIROLOGY	2019
63	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
64	Crosstalk Between Long Non-coding RNAs, Micro-RNAs and mRNAs: Deciphering Molecular Mechanisms of Master Regulators in Cancer	ROBERTO EDUARDO LOPEZ URRUTIA CARLOS GUADALUPE PEREZ PLASENCIA Lilia P. Bustamante Montes et al.	Frontiers in Oncology	2019
65	Transregulation of microRNA miR-21 promoter by AP-1 transcription factor in cervical cancer cells	VIVIANA DEL CARMEN VALADEZ GRAHAM MARIO ENRIQUE ZURITA ORTEGA MAURICIO RODRIGUEZ DORANTES et al.	CANCER CELL INTERNATIONAL	2019
66	MiRNA profile obtained by next-generation sequencing in metastatic breast cancer patients is able to predict the response to systemic treatments	FERNANDO ULISES LARA MEDINA DAVID FRANCISCO CANTU DE LEON LUIS ALONSO HERRERA MONTALVO et al.	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	2019
67	A multi-center study of BRCA1 and BRCA2 germline mutations in Mexican-Mestizo breast cancer families reveals mutations unreported in Latin American population	DAVID FRANCISCO CANTU DE LEON MAURICIO RODRIGUEZ DORANTES ROBERTO EDUARDO LOPEZ URRUTIA et al.	Cancers	2019
68	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

CARLOS GUADALUPE PEREZ PLASENCIA

69	Genes Involved in the Transcriptional Regulation of Pluripotency Are Expressed in Malignant Tumors of the Uterine Cervix and Can Induce Tumorigenic Capacity in a Nontumorigenic Cell Line	RODOLFO BENJAMIN OCADIZ DELGADO Jorge Fernandez Retana CARLOS GUADALUPE PEREZ PLASENCIA et al.	Stem Cells International	2019
70	Is adjuvant treatment in early-stage uterine sarcomas beneficial?	SALIM ABRAHAM BARQUET MUÑOZ CARLOS GUADALUPE PEREZ PLASENCIA SepÁlveda-Rivera C.M. et al.	EUROPEAN JOURNAL OF GYNAECOLOGIC AL ONCOLOGY	2018
71	Advancing clinical research globally: Cervical cancer research network from Mexico	MARIA DE LOS DOLORES GALLARDO RINCON DAVID FRANCISCO CANTU DE LEON ALFONSO DUEÑAS GONZALEZ et al.	Gynecologic Oncology Reports	2018
72	Cooperative multi-targeting of signaling networks by angiomiR-204 inhibits vasculogenic mimicry in breast cancer cells	CARLOS GUADALUPE PEREZ PLASENCIA JOSE SULIVAN LOPEZ GONZALEZ Salinas-Vera Y.M. et al.	CANCER LETTERS	2018
73	p21 Activated kinase 1: Nuclear activity and its role during DNA damage repair (vol 65, pg 42, 2018)	HECTOR IVAN SALDIVAR CERON OLGA VILLAMAR CRUZ CARLOS GUADALUPE PEREZ PLASENCIA et al.	Dna Repair	2018
74	Long non-coding RNAs as new master regulators of resistance to systemic treatments in breast cancer	ROBERTO EDUARDO LOPEZ URRUTIA GABRIELA FIGUEROA GONZALEZ CARLOS GUADALUPE PEREZ PLASENCIA et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2018
75	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
76	The MicroRNA signature obtained by massive sequencing can predict the response to systemic therapy in metastatic breast cancer patients	ROBERTO EDUARDO LOPEZ URRUTIA CARLOS GUADALUPE PEREZ PLASENCIA Alma D. Campos-Parra et al.	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	2018
77	Phytochemical Composition and Biological Activities of Dyssodia tagetiflora Lag.	ANA MARIA GARCIA BORES AMIRA DE LA ROSA ELIZABETH ARCINIEGAS ARCINIEGAS ANA BELEM AVILA SUAREZ et al.	CHEMISTRY & BIODIVERSITY	2018
78	MicroRNA-125 modulates radioresistance through targeting p21 in cervical cancer	GONZALO MONTALVO ESQUIVEL LUIS ALONSO HERRERA MONTALVO ANGEL HERRERA GOMEZ et al.	ONCOLOGY REPORTS	2018
79	p21 Activated kinase 1: Nuclear activity and its role during DNA damage repair	OLGA VILLAMAR CRUZ CARLOS GUADALUPE PEREZ PLASENCIA LUIS ENRIQUE ARIAS ROMERO et al.	Dna Repair	2018

CARLOS GUADALUPE PEREZ PLASENCIA

80	Cervicouterine cancer screening-TruScreen? vs. conventional cytology: Pilot study	AARON GONZALEZ ENCISO CARLOS GUADALUPE PEREZ PLASENCIA Salazar-Campos J. et al.	J CYTOL	2018
81	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
82	Histology as prognostic factor in early-stage cervical carcinoma. Experience in a third-level institution	GONZALO MONTALVO ESQUIVEL LUIS ALONSO HERRERA MONTALVO CARLOS GUADALUPE PEREZ PLASENCIA et al.	REVISTA DE INVESTIGACION CLINICA-CLINICAL AND TRANSLATIONAL INVESTIGATION	2017
83	Alternative splicing regulation in tumor necrosis factor-mediated inflammation (Review)	ROBERTO EDUARDO LOPEZ URRUTIA CARLOS GUADALUPE PEREZ PLASENCIA Campos-Parra A. et al.	ONCOLOGY LETTERS	2017
84	Dysregulation of miR-155-5p and miR-200-3p and the anti-non-bilayer phospholipid arrangement antibodies favor the development of lupus in three novel murine lupus models	CARLOS GUADALUPE PEREZ PLASENCIA Zárate-Neira L.Á. Sánchez-Barbosa S. et al.	JOURNAL OF IMMUNOLOGY RESEARCH	2017
85	Targeting metabolic remodeling in triple negative breast cancer in a murine model	VERONICA GARCIA CASTILLO ROBERTO EDUARDO LOPEZ URRUTIA MIGUEL ANGEL AVILA RODRIGUEZ et al.	JOURNAL OF CANCER	2017
86	DNA methylation data for identification of epigenetic targets of resveratrol in triple negative breast cancer cells	CARLOS GUADALUPE PEREZ PLASENCIA Laurence A. Marchat ANGELICA FLORES PEREZ et al.	Data in Brief	2017
87	Is lymphadenectomy necessary in mucinous ovarian cancer? A single institution experience	CARLOS GUADALUPE PEREZ PLASENCIA LUIS ALONSO HERRERA MONTALVO DAVID FRANCISCO CANTU DE LEON et al.	INTERNATIONAL JOURNAL OF SURGERY	2017
88	MiR-26a downregulates retinoblastoma in colorectal cancer	ROBERTO EDUARDO LOPEZ URRUTIA VERONICA GARCIA CASTILLO CARLOS CONTRERAS ROMERO et al.	TUMOR BIOLOGY	2017
89	Strategies for the evaluation of DNA damage and repair mechanisms in cancer	GABRIELA FIGUEROA GONZALEZ CARLOS GUADALUPE PEREZ PLASENCIA	ONCOLOGY LETTERS	2017
90	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

CARLOS GUADALUPE PEREZ PLASENCIA

91	Micro-RNAs as Potential Predictors of Response to Breast Cancer Systemic Therapy: Future Clinical Implications	ROBERTO EDUARDO LOPEZ URRUTIA CARLOS GUADALUPE PEREZ PLASENCIA Campos-Parra, Alma D. et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2017
92	Gene signature based on degradome-related genes can predict distal metastasis in cervical cancer patients	CARLOS GUADALUPE PEREZ PLASENCIA Fernandez-Retana, Jorge Zamudio-Meza, Horacio et al.	TUMOR BIOLOGY	2017
93	MicroRNAs are involved in cervical cancer development, progression, clinical outcome and improvement treatment response (Review)	ROBERTO EDUARDO LOPEZ URRUTIA CARLOS GUADALUPE PEREZ PLASENCIA Gonzalez-Quintana, Victor et al.	ONCOLOGY REPORTS	2016
94	Medicinal plants used in Mexican traditional medicine for the treatment of colorectal cancer	ALEJANDRO ZENTELLA DEHESA ADOLFO ANDRADE CETTO CARLOS GUADALUPE PEREZ PLASENCIA et al.	JOURNAL OF ETHNOPHARMACOLOGY	2016
95	Relevance of miR-21 in regulation of tumor suppressor gene PTEN in human cervical cancer cells	Angelica Meneses Acosta VICENTE MADRID MARINA MAURICIO RODRIGUEZ DORANTES et al.	Bmc Cancer	2016
96	Initial surgical management of squamous carcinoma of the vulva	MYRNA GLORIA CANDELARIA HERNANDEZ CARLOS GUADALUPE PEREZ PLASENCIA DAVID FRANCISCO CANTU DE LEON et al.	GACETA MEDICA DE MEXICO	2016
97	Transcriptomic Profiling of Adipose Tissue in Obese Women in Response to Acupuncture Catgut Embedding Therapy with Moxibustion	CARLOS GUADALUPE PEREZ PLASENCIA Garcia-Vivas, J.M. Galaviz-Hernandez, C. et al.	J ALTERN COMPLEM MED	2016
98	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
99	Dual targeting of ANGPT1 and TGFB2 genes by miR-204 controls angiogenesis in breast cancer	CARLOS GUADALUPE PEREZ PLASENCIA Flores-Perez, Ali Marchat, Laurence A. et al.	SCIENTIFIC REPORTS	2016
100	Reduced PAK1 activity sensitizes FA/BRCA-proficient breast cancer cells to PARP inhibition	OLGA VILLAMAR CRUZ CARLOS GUADALUPE PEREZ PLASENCIA LUIS ENRIQUE ARIAS ROMERO et al.	Oncotarget	2016
101	A microRNA expression signature for clinical response in locally advanced cervical cancer	CARLOS GUADALUPE PEREZ PLASENCIA Pedroza-Torres, Abraham Fernandez-Retana, Jorge et al.	GYNECOLOGIC ONCOLOGY	2016

CARLOS GUADALUPE PEREZ PLASENCIA

102	Comprehensive transcriptome analysis identifies pathways with therapeutic potential in locally advanced cervical cancer	DAVID FRANCISCO CANTU DE LEON CARLOS GUADALUPE PEREZ PLASENCIA Campos-Parra, Alma Delia et al.	GYNECOLOGIC ONCOLOGY	2016
103	PAX8 is transcribed aberrantly in cervical tumors and derived cell lines due to complex gene rearrangements	ROBERTO EDUARDO LOPEZ URRUTIA DAVID FRANCISCO CANTU DE LEON VERONICA GARCIA CASTILLO et al.	INTERNATIONAL JOURNAL OF ONCOLOGY	2016
104	Methylation Landscape of Human Breast Cancer Cells in Response to Dietary Compound Resveratrol	CARLOS GUADALUPE PEREZ PLASENCIA Medina-Aguilar, Rubiceli Marchat, Laurence A. et al.	PLOS ONE	2016
105	Significant Clinical Impact of Recurrent BRCA1 and BRCA2 Mutations in Mexico	Cynthia VillarrealGarza CARLOS GUADALUPE PEREZ PLASENCIA LUIS ALONSO HERRERA MONTALVO et al.	CANCER	2015
106	Utility of MicroRNAs and siRNAs in Cervical Carcinogenesis	MAURICIO RODRIGUEZ DORANTES CARLOS GUADALUPE PEREZ PLASENCIA del Mar DiazGonzalez, Sacnite et al.	BIOMED RESEARCH INTERNATIONAL	2015
107	Transcript Profiling Distinguishes Complete Treatment Responders With Locally Advanced Cervical Cancer	Jorge FernandezRetana ROBERTO EDUARDO LOPEZ URRUTIA Jaime CoronelMartinez et al.	TRANSLATIONAL ONCOLOGY	2015
108	Revealing the molecular portrait of triple negative breast tumors in an understudied population through omics analysis of formalin-fixed and paraffin-embedded tissues	FELIPE VACA PANIAGUA CARLOS GUADALUPE PEREZ PLASENCIA LUIS ALONSO HERRERA MONTALVO et al.	PLOS ONE	2015
109	The inhibition of mTOR and LDH-A leads to tumor growth inhibition in a triple negative breast cancer xenotransplant	Nadia J. JacoboHerrera CARLOS GUADALUPE PEREZ PLASENCIA VERONICA GARCIA CASTILLO et al.	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	2015
110	Selective silencing of gene target expression by siRNA expression plasmids in human cervical cancer cells	MAURICIO RODRIGUEZ DORANTES CARLOS GUADALUPE PEREZ PLASENCIA Peralta-Zaragoza O. et al.	Methods in Molecular Biology	2015
111	Metaplastic breast cancer: A comparison between the most common histologies with poor immunohistochemistry factors	ERNESTO SOTO REYES SOLIS CARLOS GUADALUPE PEREZ PLASENCIA DAVID FRANCISCO CANTU DE LEON et al.	Bmc Cancer	2015
112	MicroRNAs in cervical cancer: Evidences for a miRNA profile deregulated by HPV and its impact on radio-resistance	ROBERTO EDUARDO LOPEZ URRUTIA VERONICA GARCIA CASTILLO LUIS ALONSO HERRERA MONTALVO et al.	Molecules	2014
113	Clinical evidence of the relationship between aspirin and breast cancer risk (review)	CARLOS GUADALUPE PEREZ PLASENCIA GABRIELA FIGUEROA GONZALEZ VERONICA GARCIA CASTILLO et al.	ONCOLOGY REPORTS	2014

CARLOS GUADALUPE PEREZ PLASENCIA

114	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
115	Macrophage migration inhibitory factor has a role controlling colorectal cancer	MIRIAM RODRIGUEZ SOSA Thalia Pacheco Fernandez IMELDA JUAREZ AVELAR et al.	FASEB JOURNAL	2014
116	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
117	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
118	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
119	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
120	Uterine sarcomas: Review of 26 years at The Instituto Nacional de Cancerologia of Mexico	Jaime Coronel CARLOS GUADALUPE PEREZ PLASENCIA Veronica Villavicencio Valencia et al.	INTERNATIONAL JOURNAL OF SURGERY	2013
121	MicroRNA-18b is upregulated in breast cancer and modulates genes involved in cell migration	CARLOS GUADALUPE PEREZ PLASENCIA Jose Diaz Chavez Fonseca-Sanchez, Miguel A. et al.	ONCOLOGY REPORTS	2013
122	Protein kinases and transcription factors activation in response to UV-radiation of skin: Implications for carcinogenesis	Cesar Lopez Camarillo Mavil Lopez Casamichana CARLOS GUADALUPE PEREZ PLASENCIA et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2012
123	MetastamiRs: Non-coding microRNAs driving cancer invasion and metastasis	CARLOS GUADALUPE PEREZ PLASENCIA Lopez-Camarillo, Cesar Marchat, LA et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2012
124	Cancer-initiating cells derived from established cervical cell lines exhibit stem-cell markers and increased radioresistance	Jacqueline Lopez Veverly Mendoza Martinez CARLOS GUADALUPE PEREZ PLASENCIA et al.	Bmc Cancer	2012
125	Full-Exon pyrosequencing screening of BRCA germline mutations in Mexican women with inherited breast and ovarian cancer	LUIS ALONSO HERRERA MONTALVO ALEJANDRO MOHAR BETANCOURT CARLOS GUADALUPE PEREZ PLASENCIA et al.	PLOS ONE	2012

CARLOS GUADALUPE PEREZ PLASENCIA

126	Breast cancer proteomics reveals a positive correlation between glyoxalase 1 expression and high tumor grade	GUILLERMO MENDOZA HERNANDEZ CARLOS GUADALUPE PEREZ PLASENCIA Fonseca-Sanchez, Miguel A. et al.	INTERNATIONAL JOURNAL OF ONCOLOGY	2012
127	Gene expression profiles induced by E6 from non-European HPV18 variants reveals a differential activation on cellular processes driving to carcinogenesis	Adriana Contreras Paredes FELIPE VACA PANIAGUA LUIS ALONSO HERRERA MONTALVO et al.	Virology	2012
128	mRNA Decay Proteins Are Targeted to poly(A)+ RNA and dsRNA-Containing Cytoplasmic Foci That Resemble P-Bodies in Entamoeba histolytica	CARLOS GUADALUPE PEREZ PLASENCIA Lopez-Rosas, Itzel Orozco, Esther et al.	PLOS ONE	2012
129	Targeted treatments for cervical cancer: A review	CARLOS GUADALUPE PEREZ PLASENCIA Peralta-Zaragoza, Oscar Hugo Bermudez-Morales, Victor et al.	ONCOTARGETS AND THERAPY	2012
130	Transcriptional changes induced by epigenetic therapy with hydralazine and magnesium valproate in cervical carcinoma	Erick de la Cruz Hernandez CARLOS GUADALUPE PEREZ PLASENCIA Enrique Perez Cardenas et al.	ONCOLOGY REPORTS	2011
131	Valproic acid as epigenetic cancer drug: Preclinical, clinical and transcriptional effects on solid tumors	ALFONSO DUEÑAS GONZALEZ MYRNA GLORIA CANDELARIA HERNANDEZ CARLOS GUADALUPE PEREZ PLASENCIA et al.	CANCER TREAT REV	2008
132	Activación de la vía de Wnt/beta catenina en el proceso de carcinogenesis cervical	CARLOS GUADALUPE PEREZ PLASENCIA ALFONSO DUEÑAS GONZALEZ Bustos-Martínez J.	Archivos de Medicina	2008
133	A phase II study of epigenetic therapy with hydralazine and magnesium valproate to overcome chemotherapy resistance in refractory solid tumors	MYRNA GLORIA CANDELARIA HERNANDEZ OSCAR GERARDO ARRIETA RODRIGUEZ CARLOS GUADALUPE PEREZ PLASENCIA et al.	ANNALS OF ONCOLOGY	2007
134	Genome wide expression analysis in HPV16 Cervical Cancer: Identification of altered metabolic pathways	CARLOS GUADALUPE PEREZ PLASENCIA Vázquez-Ortiz G. López-Romero R. et al.	INFECT AGENTS CANCER	2007
135	Antineoplastic effects of the DNA methylation inhibitor hydralazine and the histone deacetylase inhibitor valproic acid in cancer cell lines	CARLOS GUADALUPE PEREZ PLASENCIA MYRNA GLORIA CANDELARIA HERNANDEZ ALFONSO DUEÑAS GONZALEZ et al.	CANCER CELL INTERNATIONAL	2006
136	Human papillomavirus-specific viral types are common in Mexican women affected by cervical lesions	CARLOS GUADALUPE PEREZ PLASENCIA MARCELA LIZANO SOBERON Piña-Sánchez P. et al.	INTERNATIONAL JOURNAL OF GYNECOLOGICAL CANCER	2006

CARLOS GUADALUPE PEREZ PLASENCIA

137	A subgroup of HOX Abd-B gene is differentially expressed in cervical cancer	CARLOS GUADALUPE PEREZ PLASENCIA MARIA ISABEL ALVARADO CABRERO López R. et al.	INTERNATIONAL JOURNAL OF GYNECOLOGICAL CANCER	2006
138	Can the state of cancer chemotherapy resistance be reverted by epigenetic therapy?	CARLOS GUADALUPE PEREZ PLASENCIA ALFONSO DUEÑAS GONZALEZ	MOLECULAR CANCER	2006
139	Characterization of the global profile of genes expressed in cervical epithelium by Serial Analysis of Gene Expression (SAGE)	CARLOS GUADALUPE PEREZ PLASENCIA Riggins G. Vázquez-Ortiz G. et al.	Bmc Genomics	2005
140	Microarray comparative genomic hybridization detection of chromosomal imbalances in uterine cervix carcinoma	MINERVA LAZOS OCHOA CARLOS GUADALUPE PEREZ PLASENCIA Hidalgo A. et al.	Bmc Cancer	2005
141	Histone acetylation and histone deacetylase activity of magnesium valproate in tumor and peripheral blood of patients with cervical cancer. A phase I study	MYRNA GLORIA CANDELARIA HERNANDEZ DAVID FRANCISCO CANTU DE LEON PATRICIA GARCIA LOPEZ et al.	MOLECULAR CANCER	2005
142	Changes in retinoblastoma gene expression during cervical cancer progression	CARLOS GUADALUPE PEREZ PLASENCIA Salcedo M. Taja L. et al.	INTERNATIONAL JOURNAL OF EXPERIMENTAL PATHOLOGY	2002

CARLOS GUADALUPE PEREZ PLASENCIA

LIBROS Y CAPITULOS CON ISBN

Obras con registro ISBN

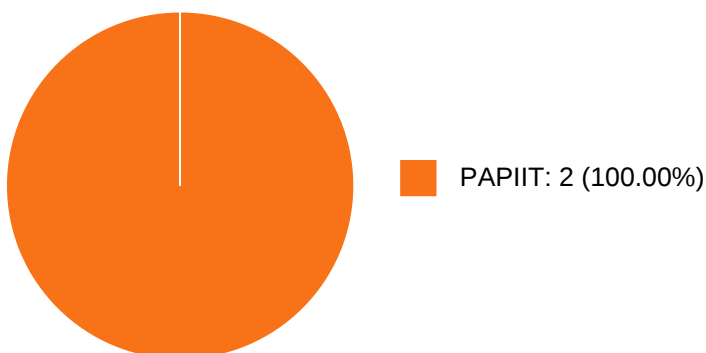


#	Título	Autores	Alcance	Año	ISBN
1	Transcriptome studies reveal altered signaling pathways in cervical cancer	CARLOS GUADALUPE PEREZ PLASENCIA Fernández-Retana J. de la Garza-Salazar J.G.	Capítulo de un Libro	2017	9783319452319
2	Selective silencing of gene target expression by siRNA expression plasmids in human cervical cancer cells	MAURICIO RODRIGUEZ DORANTES CARLOS GUADALUPE PEREZ PLASENCIA Peralta-Zaragoza O. et al.	Capítulo de un Libro	2014	9781493920136
3	MicroRNAs in cervical cancer: Evidences of a miRNA de-regulation caused by HPV	CARLOS GUADALUPE PEREZ PLASENCIA Nadia Jacobo-Herrera Carlos Barba-Ostria et al.	Capítulo de un Libro	2013	9781466576773

CARLOS GUADALUPE PEREZ PLASENCIA

PARTICIPACIÓN EN PROYECTOS

Histórico de participación en proyectos

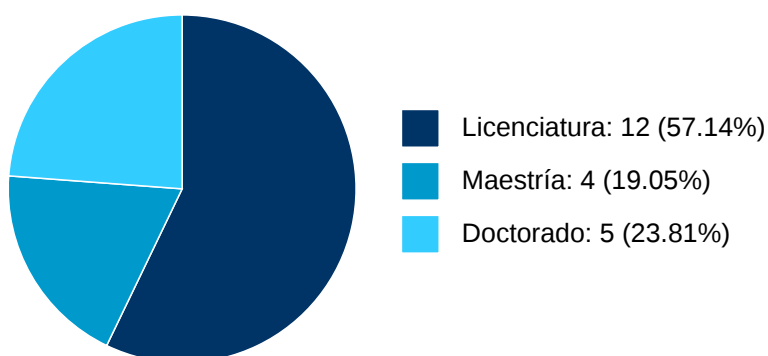


#	Nombre	Participantes	Fuente	Fecha inicio	Fecha fin
1	Mutaciones somáticas y germinales en genes asociados a la reparación de daño a DNA por recombinación homóloga en pacientes con cáncer de ovario: implicaciones para el uso terapéutico de inhibidores de PARP	CARLOS GUADALUPE PEREZ PLASENCIA	Recursos PAPIIT	01-03-2016	31-12-2018
2	miR -26a regula negativamente la autofagia en cáncer colorrectal, a través de la inhibición De ULK1.	CARLOS GUADALUPE PEREZ PLASENCIA	Recursos PAPIIT	01-01-2020	31-12-2022

CARLOS GUADALUPE PEREZ PLASENCIA

PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Caracterización de PINX1 como corregulador del receptor de andrógenos en cáncer de próstata	Tesis de Doctorado	CARLOS GUADALUPE PEREZ PLASENCIA,	MARIA DEL CARMEN MENDEZ HERRERA, Flores Ramírez, Iván,	Facultad de Estudios Superiores "Iztacala", Facultad de Medicina,	2024
2	Identificación bioinformática de lncRNAs asociados a SCNAs reguladores del fenotipo tumoral en cáncer colorrectal	Tesis de Maestría	CARLOS GUADALUPE PEREZ PLASENCIA,	Herrera Orozco, Héctor,	Facultad de Estudios Superiores "Iztacala",	2023
3	Efectos genómicos de la testosterona sobre los mecanismos de relajación inducidos por salbutamol en el músculo liso traqueal de cobayo	Tesis de Doctorado	CANDIDA MARIA CRISTINA LEMINI GUZMAN,	LUIS MANUEL MONTAÑO RAMIREZ, CARLOS GUADALUPE PEREZ PLASENCIA, et al.	Facultad de Estudios Superiores "Iztacala", Facultad de Medicina,	2022
4	Identificación de un grupo de mirnas asociados a la progresión clínica en cáncer de mama	Tesis de Doctorado	CARLOS GUADALUPE PEREZ PLASENCIA,	Martínez Gutiérrez, Antonio Daniel,	Facultad de Estudios Superiores "Iztacala",	2021

CARLOS GUADALUPE PEREZ PLASENCIA

5	Perfil de expresión de genes involucrados a la reparación al DNA por recombinación homologa en cáncer de ovario	Tesis de Licenciatura	CARLOS GUADALUPE PEREZ PLASENCIA,	Juárez González, Emmanuel,	Facultad de Estudios Superiores "Iztacala",	2019
6	Regulación del RNAm de GPT2 por miR-124 en líneas celulares derivadas de cáncer colorrectal	Tesis de Licenciatura	CARLOS GUADALUPE PEREZ PLASENCIA,	Núñez Corona, David,	Facultad de Estudios Superiores "Iztacala",	2019
7	Identificación de micrnas involucrados en la diferenciación de monocitos a osteoclastos y su papel en la variación de la densidad mineral ósea	Tesis de Doctorado	CARLOS GUADALUPE PEREZ PLASENCIA,	Cruz Montoya, Aldo Hugo de la,	Facultad de Estudios Superiores "Iztacala",	2019
8	Evaluación de la actividad transcripcional de la vía WNT- β -catenina en líneas celulares de cáncer colorrectal	Tesis de Licenciatura	CARLOS GUADALUPE PEREZ PLASENCIA,	Trujano Camacho, Samuel,	Facultad de Estudios Superiores "Iztacala",	2018
9	Evaluación del estado de metilación de la región promotora de miR-132 y miR-203 y su nivel de expresión en líneas celulares de cáncer de mama triple negativo BT20 y MDAMB- 231	Tesis de Licenciatura	CARLOS GUADALUPE PEREZ PLASENCIA,	Cortés Pérez, Pablo,	Facultad de Estudios Superiores "Iztacala",	2017
10	Identificación del perfil de expresión global asociado a la infección por distintos genotipos del Virus de Papiloma Humano (VPH) en cáncer cervical	Tesis de Licenciatura	CARLOS GUADALUPE PEREZ PLASENCIA,	Martínez Gutiérrez, Antonio Daniel,	Facultad de Estudios Superiores "Iztacala",	2016
11	Búsqueda de marcadores moleculares asociados a la respuesta clínica en cáncer cérvico-uterino mediante análisis genómico	Tesis de Doctorado	CARLOS GUADALUPE PEREZ PLASENCIA,	Fernández Retana, Jorge,	Facultad de Estudios Superiores "Iztacala",	2015

CARLOS GUADALUPE PEREZ PLASENCIA

12	Análisis de la expresión de genes regulados por mir-26a en un modelo inducido de cáncer colorrectal asociado a inflamación crónica	Tesis de Licenciatura	YOLANDA IRASEMA CHIRINO LOPEZ,	VERONICA GARCIA CASTILLO, ROBERTO EDUARDO LOPEZ URRUTIA, et al.	Facultad de Estudios Superiores "Iztacala",	2014
13	Comparación del efecto de las oncoproteínas e6 de vph tipos 18 y 11 (de alto y bajo riesgo) sobre la proliferación y migración de células c33a	Tesis de Licenciatura	JUAN MANUEL ARIAS MONTAÑO,	YOLANDA IRASEMA CHIRINO LOPEZ, VERONICA GARCIA CASTILLO, et al.	Facultad de Estudios Superiores "Iztacala",	2014
14	Identificación de mutaciones en brca1 y brca2 mediante secuenciación masiva en pacientes mexicanos con síndrome de cáncer de mama-ovario hereditario	Tesis de Maestría	CARLOS GUADALUPE PEREZ PLASENCIA,	Álvarez Gómez, Rosa María,	Facultad de Estudios Superiores "Iztacala",	2014
15	Efecto sobre la muerte celular por inhibidores de motor y glucólisis en un modelo celular de cáncer de mama triple negativo	Tesis de Maestría	CARLOS GUADALUPE PEREZ PLASENCIA,	Justo Garrido, Montserrat,	Facultad de Estudios Superiores "Iztacala",	2014
16	Expresión de componentes de la vía wnt en las líneas celulares hacat, c33a y hela de cáncer cervical	Tesis de Licenciatura	CARLOS GUADALUPE PEREZ PLASENCIA,	Espinosa Sánchez, Luis Manuel,	Facultad de Estudios Superiores "Iztacala",	2014
17	Perfil de metilación global en pacientes con cáncer cervical localmente avanzado	Tesis de Maestría	CARLOS GUADALUPE PEREZ PLASENCIA,	Fuente Hernández, Marcela Angélica de la,	Facultad de Estudios Superiores "Iztacala",	2014

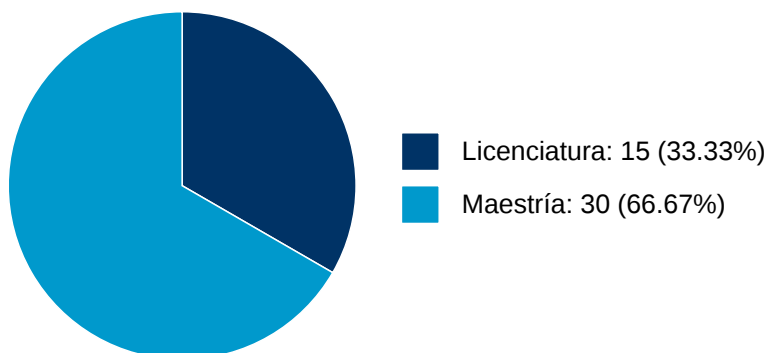
CARLOS GUADALUPE PEREZ PLASENCIA

18	Identificación y análisis de variantes de significado clínico incierto encontradas por secuenciación masiva en los genes brca1 y brca2 en mujeres mexicanas con cáncer de mama	Tesis de Licenciatura	CARLOS GUADALUPE PEREZ PLASENCIA,	Sánchez Cruz, Itzel,	Facultad de Estudios Superiores "Iztacala",	2014
19	Caracterización de marcadores moleculares inducidos por hipoxia en un modelo tridimensional de células tumorales	Tesis de Licenciatura	CARLOS GUADALUPE PEREZ PLASENCIA,	Palma Berre, Lizbeth,	Facultad de Estudios Superiores "Iztacala",	2013
20	Desarrollo e implementación de un microarreglo de DNA para la detección de infecciones nosocomiales y genes bacterianos de resistencia a fármacos : implementación preliminar	Tesis de Licenciatura	CARLOS GUADALUPE PEREZ PLASENCIA,	Ramírez Ronquillo, Cynthia Llianela,	Facultad de Estudios Superiores "Iztacala",	2013
21	Detección de virus de papiloma humano en citologías exfoliativas del cérvix uterino	Tesis de Licenciatura	DIEGO JULIO ARENAS ARANDA,	FEDERICO AVILA MORENO, JORGE EDUARDO CAMPOS CONTRERAS, et al.	Facultad de Estudios Superiores "Iztacala",	2011

CARLOS GUADALUPE PEREZ PLASENCIA

DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	MECANISMOS MOLECULARES EN CARCINOGE	Facultad de Estudios Superiores "Iztacala"	7	2025-2
2	Licenciatura	MECANISMOS MOLECULARES EN CARCINOGE	Facultad de Estudios Superiores "Iztacala"	15	2024-1
3	Maestría	TEMAS SELECTOS METABOLISMO DEL CANCER	Facultad de Ciencias	2	2024-1
4	Licenciatura	MECANISMOS MOLECULARES EN CARCINOGE	Facultad de Estudios Superiores "Iztacala"	18	2023-1
5	Maestría	TÓPICOS DIAGNÓSTICO MOLECULAR EN LA PRÁCTICA MÉDICA	Facultad de Medicina	6	2023-1
6	Licenciatura	MECANISMOS MOLECULARES EN CARCINOGE	Facultad de Estudios Superiores "Iztacala"	23	2022-1
7	Licenciatura	MECANISMOS MOLECULARES EN CARCINOGE	Facultad de Estudios Superiores "Iztacala"	20	2021-1
8	Licenciatura	MECANISMOS MOLECULARES EN CARCINOGE	Facultad de Estudios Superiores "Iztacala"	15	2020-1
9	Maestría	TEMAS SELECTOS MECANISMOS MOLECULARES DEL CANCER	Facultad de Ciencias	5	2020-1
10	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Ciencias	1	2019-2
11	Maestría	TRABAJO DE INVESTIGACIÓN I	Facultad de Ciencias	1	2019-1
12	Licenciatura	MECANISMOS MOLECULARES EN CARCINOGE	Facultad de Estudios Superiores "Iztacala"	11	2019-1
13	Maestría	SEMINARIO DE INVESTIGACION III	Facultad de Química	1	2018-2

CARLOS GUADALUPE PEREZ PLASENCIA

14	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Química	1	2018-2
15	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Química	1	2018-2
16	Maestría	TRABAJO DE INVESTIGACION IV	Facultad de Ciencias	1	2018-2
17	Maestría	SEMINARIO DE INVESTIGACION II	Facultad de Química	1	2018-1
18	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Química	1	2018-1
19	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Química	1	2018-1
20	Maestría	TRABAJO DE INVESTIGACIÓN I	Facultad de Ciencias	1	2018-1
21	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Ciencias	1	2018-1
22	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Ciencias	1	2018-1
23	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Ciencias	1	2017-2
24	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Ciencias	1	2017-2
25	Maestría	SEMINARIO DE INVESTIGACIÓN I	Facultad de Química	1	2017-2
26	Maestría	TRABAJO DE INVESTIGACIÓN I	Facultad de Química	1	2017-2
27	Maestría	TRABAJO DE INVESTIGACION I-393751	Facultad de Ciencias	1	2017-1
28	Maestría	TRABAJO DE INVESTIGACION I-393797	Facultad de Ciencias	1	2017-1
29	Maestría	TRABAJO DE INVESTIGACION IV-394010	Facultad de Ciencias	1	2017-1
30	Licenciatura	CURS.MONOG.BIOL.MOLECUL.DEL CANCER	Facultad de Estudios Superiores "Iztacala"	10	2017-1
31	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Ciencias	1	2016-2
32	Maestría	TRABAJO DE INVESTIGACION IV	Facultad de Ciencias	1	2016-2
33	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Química	1	2016-2
34	Maestría	TEMAS SELECTOS	Facultad de Ciencias	6	2016-2
35	Licenciatura	CURS.MONOG.BIOL.MOLECUL.DEL CANCER-6698	Facultad de Estudios Superiores "Iztacala"	11	2016-1
36	Maestría	TEMAS SELECTOS	Facultad de Ciencias	4	2016-1
37	Maestría	TRABAJO DE INVESTIGACION I	Facultad de Ciencias	1	2016-1
38	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Ciencias	1	2016-1
39	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Ciencias	1	2016-1
40	Licenciatura	CURS.MONOG.BIOL.MOLECUL.DEL CANCER	Facultad de Estudios Superiores "Iztacala"	7	2015-1
41	Licenciatura	CURS.MONOG.BIOL.MOLECUL.DEL CANCER	Facultad de Estudios Superiores "Iztacala"	17	2014-1
42	Licenciatura	INGENIERIA GENETICA	Facultad de Estudios Superiores "Iztacala"	12	2013-1
43	Licenciatura	INGENIERIA GENETICA	Facultad de Estudios Superiores "Iztacala"	1	2012-2
44	Licenciatura	INGENIERIA GENETICA	Facultad de Estudios Superiores "Iztacala"	1	2012-1
45	Licenciatura	INGENIERIA GENETICA	Facultad de Estudios Superiores "Iztacala"	4	2011-2



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



CARLOS GUADALUPE PEREZ PLASENCIA

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