



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



JOSE MANUEL RODRIGUEZ PEREZ

Datos Generales

Nombre: JOSE MANUEL RODRIGUEZ PEREZ

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 11 años

Nombramientos

Vigente: PROFESOR ASIGNATURA A TP No Definitivo
Facultad de Medicina
Desde 01-01-2014

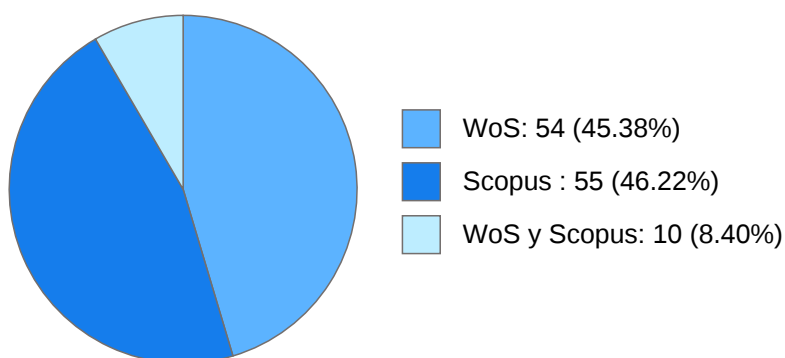
Estímulos, programas, premios y reconocimientos

SNI III 2020 - VIGENTE
SNI II 2016 - 2019
SNI I 2014 - 2015

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DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	The fatal contribution of serine protease-related genetic variants to COVID-19 outcomes	MARIA TERESA TUSIE LUNA JUAN PABLO RAMIREZ HINOJOSA GILBERTO VARGAS ALARCON et al.	FRONTIERS IN IMMUNOLOGY	2024
2	Genetic Insights into Congenital Cardiac Septal Defects-A Narrative Review	JORGE LUIS CERVANTES SALAZAR JUAN EBERTO CALDERON COLMENERO JOSE MANUEL RODRIGUEZ PEREZ et al.	BIOLOGY-BASEL	2024
3	Thoracic Lymphatic Perfusion Patterns Assessed by Magnetic Resonance Imaging and Late Fontan Failure	JUAN EBERTO CALDERON COLMENERO JOSE MANUEL RODRIGUEZ PEREZ JORGE LUIS CERVANTES SALAZAR et al.	Diagnostics	2024
4	Implication of myddosome complex genetic variants in outcome severity of COVID-19 patients	MARIA TERESA TUSIE LUNA CLAUDIA PAOLA VAZQUEZ CARDENAS JUAN PABLO RAMIREZ HINOJOSA et al.	JOURNAL OF MICROBIOLOGY IMMUNOLOGY AND INFECTION	2023
5	Association of the rs17574 DPP4 Polymorphism with Premature Coronary Artery Disease in Diabetic Patients: Results from the Cohort of the GEA Mexican Study	GILBERTO VARGAS ALARCON JOSE MANUEL RODRIGUEZ PEREZ González-Salazar M.D.C. et al.	Diagnostics	2022

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6	ACE and ACE2 Gene Variants Are Associated With Severe Outcomes of COVID-19 in Men	CLAUDIA PAOLA VAZQUEZ CARDENAS GILBERTO VARGAS ALARCON JUAN PABLO RAMIREZ HINOJOSA et al.	FRONTIERS IN IMMUNOLOGY	2022
7	DNA Methylation Levels of the TBX5 Gene Promoter Are Associated with Congenital Septal Defects in Mexican Paediatric Patients	JOSE MANUEL RODRIGUEZ PEREZ GILBERTO VARGAS ALARCON JUAN EBERTO CALDERON COLMENERO et al.	BIOLOGY-BASEL	2022
8	Osteoprotegerin Gene Polymorphisms Are Associated with Subclinical Atherosclerosis in the Mexican Mestizo Population	GILBERTO VARGAS ALARCON OSCAR ARMANDO PEREZ MENDEZ JOSE MANUEL RODRIGUEZ PEREZ et al.	Diagnostics	2022
9	Association Between FokI Polymorphism of Vitamin D Receptor Gene and Lumbar Spine Disc Degeneration: A Systematic Review and Meta-Analysis	JOSE MANUEL RODRIGUEZ PEREZ Castillo-Avila R.G. González-Castro T.B. et al.	AMERICAN JOURNAL OF PHYSICAL MEDICINE & REHABILITATION	2021
10	Variants of pcsk9 gene are associated with subclinical atherosclerosis and cardiometabolic parameters in Mexicans. The gea project	JOSE MANUEL RODRIGUEZ PEREZ GILBERTO VARGAS ALARCON Zamarrón-Licon E. et al.	Diagnostics	2021
11	Osteopontin gene polymorphisms are associated with cardiovascular risk factors in patients with premature coronary artery disease	GILBERTO VARGAS ALARCON JOSE MANUEL RODRIGUEZ PEREZ Pérez-Hernández N. et al.	Biomedicines	2021
12	The role of TaqI, ApaI and BsmI polymorphisms of VDR gene in lumbar spine pathologies: systematic review and meta-analysis	JOSE MANUEL RODRIGUEZ PEREZ Castillo-Avila R.G. González-Castro T.B. et al.	EUROPEAN SPINE JOURNAL	2021
13	Are functional variants of the microRNA-146a gene associated with primary knee OA? Evidence in Mexican mestizo population	ANTONIO MIRANDA DUARTE JOSE MANUEL RODRIGUEZ PEREZ GILBERTO VARGAS ALARCON et al.	MOLECULAR BIOLOGY REPORTS	2021
14	Association between polymorphisms of FKBP5 gene and suicide attempt in a Mexican population: A case-control study	JOSE MANUEL RODRIGUEZ PEREZ Hernández-Díaz Y. González-Castro T.B. et al.	BRAIN RESEARCH BULLETIN	2021
15	The role of gene polymorphisms, and analysis of peripheral and central levels of interleukins in suicidal behavior: A systematic review	JOSE MANUEL RODRIGUEZ PEREZ González-Castro T.B. Tovilla-Zárate C.A. et al.	JOURNAL OF AFFECTIVE DISORDERS	2021
16	Risk of Wnt/ β -catenin signalling pathway gene polymorphisms in primary Sjögren's syndrome	JAVIER FERNANDEZ TORRES JOSE MANUEL RODRIGUEZ PEREZ Pérez-Hernández N. et al.	Rheumatology	2020

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17	Re-evaluating the role of phosphinic acid (DINHOP) adsorption at the photoanode surface in the performance of dye-sensitized solar cells	JOSE MANUEL RODRIGUEZ PEREZ Noh-Pat F. Romero-Contreras A. et al.	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	2020
18	DNA methyltransferase genes polymorphisms are associated with primary knee osteoarthritis: a matched case-control study	ANTONIO MIRANDA DUARTE MATVEY SOSA ARELLANO JOSE MANUEL RODRIGUEZ PEREZ et al.	RHEUMATOLOGY INTERNATIONAL	2020
19	The rs46522 Polymorphism of the Ubiquitin-Conjugating Enzyme E2Z Gene Is Associated with Abnormal Metabolic Parameters in Patients with Myocardial Infarction: The Genetics of Atherosclerosis Disease Mexican Study	JOSE MANUEL RODRIGUEZ PEREZ GILBERTO VARGAS ALARCON Posadas-Sánchez R. et al.	DNA AND CELL BIOLOGY	2020
20	Quality of life of Latin-American individuals with type 2 diabetes mellitus: A systematic review	JOSE MANUEL RODRIGUEZ PEREZ de la Cruz J.P.S. Morales D.L.G. et al.	PRIMARY CARE DIABETES	2020
21	Association between congenital heart disease and NKX2.5 gene polymorphisms: Systematic review and meta-analysis	JUAN EBERTO CALDERON COLMENERO GILBERTO VARGAS ALARCON JOSE MANUEL RODRIGUEZ PEREZ et al.	BIOMARKERS IN MEDICINE	2020
22	Genetic Variants and Haplotypes in OPG Gene Are Associated with Premature Coronary Artery Disease and Traditional Cardiovascular Risk Factors in Mexican Population: The GEA Study	GILBERTO VARGAS ALARCON ANTONIO MIRANDA DUARTE JOSE MANUEL RODRIGUEZ PEREZ et al.	DNA AND CELL BIOLOGY	2020
23	The role of peripheral cortisol levels in suicide behavior: A systematic review and meta-analysis of 30 studies	JOSE MANUEL RODRIGUEZ PEREZ JOSE HUMBERTO NICOLINI SANCHEZ Hernández-Díaz Y. et al.	PSYCHIATRY RESEARCH	2020
24	Genetic Polymorphisms of CCDC26 rs891835, rs6470745, and rs55705857 in Glioma Risk: A Systematic Review and Meta-analysis	JOSE MANUEL RODRIGUEZ PEREZ González-Castro T.B. Juárez-Rojop I.E. et al.	BIOCHEMICAL GENETICS	2019
25	Association between polymorphisms of NOS1, NOS2 and NOS3 genes and suicide behavior: a systematic review and meta-analysis	JOSE MANUEL RODRIGUEZ PEREZ González-Castro T.B. Genis-Mendoza A.D. et al.	METABOLIC BRAIN DISEASE	2019
26	MRE11A polymorphisms are associated with subclinical atherosclerosis and cardiovascular risk factors. A case-control study of the GEA Mexican project	GILBERTO VARGAS ALARCON JOSE MANUEL RODRIGUEZ PEREZ GUILLERMO CELESTINO CARDOSO SALDAÑA et al.	Frontiers in Genetics	2019

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27	The rs2066808 Polymorphism Located Near the IL-23A Gene Is Associated with Premature Coronary Artery Disease in Mexican Population (GEA Study)	JOSE MANUEL RODRIGUEZ PEREZ GUILLERMO CELESTINO CARDOSO SALDAÑA GILBERTO VARGAS ALARCON et al.	DNA AND CELL BIOLOGY	2019
28	The -44 C/G (rs1800972) polymorphism of the β -defensin 1 is associated with increased risk of developing type 2 diabetes mellitus	MARCO ANTONIO MARTINEZ RIOS GILBERTO VARGAS ALARCON MARCO ANTONIO PEÑA DUQUE et al.	Molecular Genetics & Genomic Medicine	2019
29	Interleukin 27 polymorphisms, their association with insulin resistance and their contribution to subclinical atherosclerosis. The GEA Mexican study	GILBERTO VARGAS ALARCON JOSE MANUEL RODRIGUEZ PEREZ CARLOS POSADAS ROMERO et al.	Cytokine	2019
30	Association between FKBP5 polymorphisms and depressive disorders or suicidal behavior: A systematic review and meta-analysis study	JOSE MANUEL RODRIGUEZ PEREZ Hernández-Díaz Y. González-Castro T.B. et al.	PSYCHIATRY RESEARCH	2019
31	Association of vitamin D receptor polymorphisms and nephrolithiasis: A meta-analysis	GILBERTO VARGAS ALARCON JOSE MANUEL RODRIGUEZ PEREZ González-Castro T.B. et al.	Gene	2019
32	Genetic association analysis of Osteopontin and Matrix Gla Protein genes polymorphisms with primary knee osteoarthritis in Mexican population	JOSE MANUEL RODRIGUEZ PEREZ ANTONIO MIRANDA DUARTE Borgonio-Cuadra V.M. et al.	Clinical Rheumatology	2019
33	Interleukin 6 (RS1800795) gene polymorphism is associated with cardiovascular diseases: A meta-analysis of 74 studies with 86,229 subjects	GILBERTO VARGAS ALARCON PEDRO ANTONIO REYES LOPEZ JOSE MANUEL RODRIGUEZ PEREZ et al.	EXCLI JOURNAL	2019
34	Raet1e Polymorphisms Are Associated with Increased Risk of Developing Premature Coronary Artery Disease and with Some Cardiometabolic Parameters: The GEA Mexican Study	JOSE MANUEL RODRIGUEZ PEREZ RAMON MAURICIO CORAL VAZQUEZ CARLOS POSADAS ROMERO et al.	MEDIATORS OF INFLAMMATION	2018
35	Risk factors and prevalence of suicide attempt in patients with type 2 diabetes in the Mexican Population	ANA FRESAN ORELLANA JOSE MANUEL RODRIGUEZ PEREZ Gómez-Peralta T.G. et al.	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	2018
36	Association between reduced quality of life and depression in patients with type 2 diabetes mellitus: A cohort study in a Mexican population	JOSE MANUEL RODRIGUEZ PEREZ Juárez-Rojop I.E. Fortuny-Falconi C.M. et al.	NEUROPSYCH DIS TREAT	2018

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37	The IL-10-1082 (rs1800896) G allele is associated with a decreased risk of developing premature coronary artery disease and some IL-10 polymorphisms were associated with clinical and metabolic parameters. The GEA study	JOSE MANUEL RODRIGUEZ PEREZ CARLOS POSADAS ROMERO GILBERTO VARGAS ALARCON et al.	Cytokine	2018
38	HHIPL-1 (rs2895811) gene polymorphism is associated with cardiovascular risk factors and cardiometabolic parameters in Mexicans patients with myocardial infarction	JOSE MANUEL RODRIGUEZ PEREZ GILBERTO VARGAS ALARCON Posadas-Sánchez R. et al.	Gene	2018
39	Vitamin D deficiency is not associated with fatty liver in a mexican population	GUILLERMO CELESTINO CARDOSO SALDAÑA JOSE MANUEL RODRIGUEZ PEREZ GILBERTO VARGAS ALARCON et al.	Annals Of Hepatology	2018
40	C-reactive protein (CRP) polymorphisms and haplotypes are associated with SLE susceptibility and activity but not with serum CRP levels in Mexican population	JOSE MANUEL RODRIGUEZ PEREZ GILBERTO VARGAS ALARCON Atisha-Fregoso Y. et al.	Clinical Rheumatology	2018
41	A haplotype of the phosphodiesterase 4D (PDE4D) gene is associated with myocardial infarction and with cardiometabolic parameters: The gea study	JOSE MANUEL RODRIGUEZ PEREZ GILBERTO VARGAS ALARCON CARLOS POSADAS ROMERO et al.	EXCLI JOURNAL	2018
42	Trypanosoma cruzi vaccine candidate antigens Tc24 and TSA-1 recall memory immune response associated with HLA-A and -B supertypes in Chagasic chronic patients from Mexico	JOSE MANUEL RODRIGUEZ PEREZ Villanueva-Lizama L.E. Cruz-Chan J.V. et al.	PLOS NEGLECTED TROPICAL DISEASES	2018
43	Gender differences in the association between HTR2C gene variants and suicidal behavior in a Mexican population: A case?control study	JOSE MANUEL RODRIGUEZ PEREZ Molina-Guzman G. González-Castro T.B. et al.	NEUROPSYCH DIS TREAT	2017
44	HIF1A (rs11549465) and AKNA (rs10817595) gene polymorphisms are associated with primary Sjögren's syndrome	JOSE MANUEL RODRIGUEZ PEREZ JAVIER FERNANDEZ TORRES Hernández-Molina G. et al.	BIOMED RESEARCH INTERNATIONAL	2017
45	The role of the Cys23Ser (rs6318) polymorphism of the HTR2C gene in suicidal behavior: Systematic review and meta-analysis	JOSE MANUEL RODRIGUEZ PEREZ González-Castro T.B. Hernandez-Diaz Y. et al.	PSYCHIAT GENET	2017
46	Vascular Calcification: Current Genetics Underlying This Complex Phenomenon	GILBERTO VARGAS ALARCON JOSE MANUEL RODRIGUEZ PEREZ Pérez-Hernández N. et al.	CHINESE MED J-PEKING	2017

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47	Interleukin 35 polymorphisms are associated with decreased risk of premature coronary artery disease, metabolic parameters, and IL-35 levels: The genetics of atherosclerotic disease (GEA) study	ROSALINDA POSADAS SANCHEZ JOSE MANUEL RODRIGUEZ PEREZ GILBERTO VARGAS ALARCON et al.	MEDIATORS OF INFLAMMATION	2017
48	Hyperuricemia is Associated with Increased Apo AI Fractional Catabolic Rates and Dysfunctional HDL in New Zealand Rabbits	JOSE MANUEL RODRIGUEZ PEREZ GILBERTO VARGAS ALARCON OSCAR ARMANDO PEREZ MENDEZ et al.	Lipids	2017
49	Association of the IL48M/PNPLA3 (rs738409) polymorphism with premature coronary artery disease, fatty liver, and insulin resistance in type 2 diabetic patients and healthy controls. The GEA study	CARLOS POSADAS ROMERO JOSE MANUEL RODRIGUEZ PEREZ GUILLERMO CELESTINO CARDOSO SALDAÑA et al.	Immunobiology	2017
50	IL-15 polymorphisms are associated with subclinical atherosclerosis and cardiovascular risk factors. The Genetics of Atherosclerosis Disease (GEA) Mexican Study	JOSE MANUEL RODRIGUEZ PEREZ GILBERTO VARGAS ALARCON Angeles-Martínez J. et al.	Cytokine	2017
51	Interleukin-27 polymorphisms are associated with premature coronary artery disease and metabolic parameters in the Mexican population: The genetics of atherosclerotic disease (GEA) Mexican study	JOSE MANUEL RODRIGUEZ PEREZ RAMON MAURICIO CORAL VAZQUEZ GILBERTO VARGAS ALARCON et al.	Oncotarget	2017
52	Decrease in brain-derived neurotrophic factor at plasma level but not in serum concentrations in suicide behavior: A systematic review and meta-analysis	JOSE MANUEL RODRIGUEZ PEREZ Salas-Magaña M. Tovilla-Zárate C.A. et al.	BRAIN AND BEHAVIOR	2017
53	Effects of paraoxonase 1 gene polymorphisms on heart diseases Systematic review and meta-analysis of 64 case-control studies	JOSE MANUEL RODRIGUEZ PEREZ Hernández-Díaz Y. Tovilla-Zárate C.A. et al.	Medicine	2016
54	Low concentrations of phospholipids and plasma HDL cholesterol subclasses in asymptomatic subjects with high coronary calcium scores	JUANA ELIZABETH CARREON TORRES JOSE MANUEL RODRIGUEZ PEREZ GILBERTO VARGAS ALARCON et al.	Atherosclerosis	2015
55	Evaluation of leptin levels in serum as a biomarker for suicide behavior: systematic review and meta-analysis	JOSE MANUEL RODRIGUEZ PEREZ González-Castro T.B. Almeida de la O P.D.L.A. et al.	INTERNATIONAL JOURNAL OF NEUROSCIENCE	



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LIBROS Y CAPITULOS CON ISBN

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

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PARTICIPACIÓN EN PROYECTOS

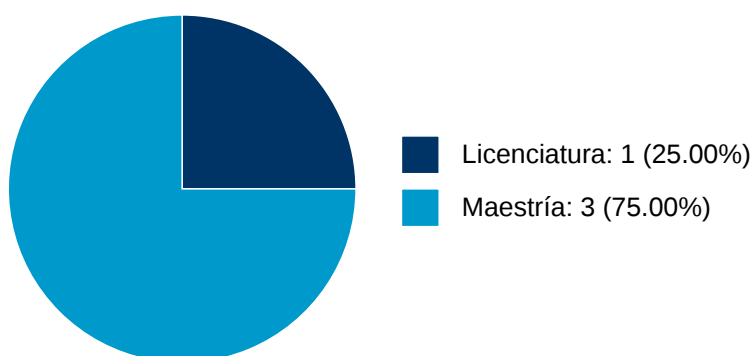
No se encuentran registros en la base de datos de SISEPRO asociados a:

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PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis

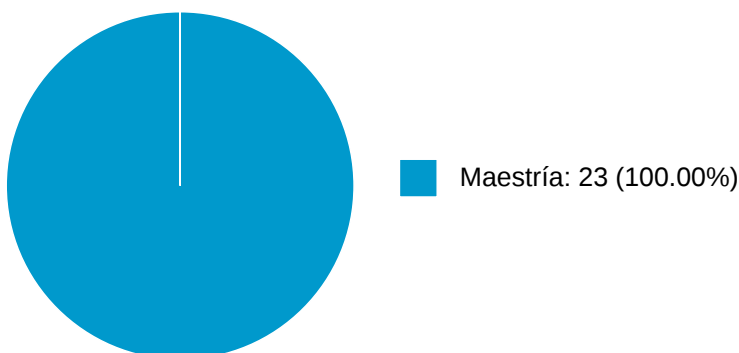


#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Análisis de metilación en el promotor de los genes de interleucina-17 (il-17) e interleucina-27 (il-27) en la enfermedad arterial coronaria	Tesis de Maestría	JOSE MANUEL RODRIGUEZ PEREZ,	Rodríguez Cortés, Adrián Asael,	Facultad de Medicina,	2019
2	Participación de los polimorfismos del gen osteopontina (OPN) en pacientes con enfermedad arterial coronaria	Tesis de Maestría	JOSE MANUEL RODRIGUEZ PEREZ,	Hernández Germán, Lizet Paola,	Facultad de Medicina,	2019
3	Estudio del estado de metilación en la región promotora del gen de IL24 en pacientes con enfermedad arterial coronaria	Tesis de Maestría	JOSE MANUEL RODRIGUEZ PEREZ,	Meza Alvarado, Juan Carlos,	Facultad de Medicina, Facultad de Química,	2018
4	Estudio de los polimorfismos de los genes de las metaloproteasas (mmps) 1 y 3 en pacientes con infarto al miocardio	Tesis de Licenciatura	JOSE MANUEL RODRIGUEZ PEREZ,	Ortiz Alarcón, Ricardo,	Facultad de Medicina, Facultad de Química,	2014

JOSE MANUEL RODRIGUEZ PEREZ

DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Medicina	3	2021-2
2	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Medicina	2	2020-2
3	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Química	6	2019-2
4	Maestría	TRABAJO DE INVESTIGACION IV	Facultad de Química	1	2018-2
5	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Medicina	4	2018-2
6	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Química	13	2018-2
7	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Química	1	2018-1
8	Maestría	TRABAJO DE INVESTIGACION IV	Facultad de Química	1	2018-1
9	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Química	10	2017-2
10	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Química	1	2017-2
11	Maestría	TRABAJO DE INVESTIGACION I-317205	Facultad de Química	1	2017-1
12	Maestría	TRABAJO DE INVESTIGACION IV-317272	Facultad de Química	1	2017-1
13	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Medicina	1	2016-2
14	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Química	10	2016-2
15	Maestría	TRABAJO DE INVESTIGACION II	Facultad de Química	1	2016-2
16	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Química	1	2016-2

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17	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Química	10	2015-2
18	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Medicina	3	2015-2
19	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Química	5	2014-2
20	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Escuela Nacional de Estudios Superiores, Unidad León, Guanajuato	1	2014-2
21	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Medicina	4	2014-1
22	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Química	14	2013-2
23	Maestría	MECANISMOS CELULARES Y MOLECULARES DE ENFERMEDAD	Facultad de Medicina	2	2013-1



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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