



JOSE ALBERTO DIAZ QUIÑONEZ

Datos Generales

Nombre: JOSE ALBERTO DIAZ QUIÑONEZ

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 19 años

Nombramientos

Último: PROFESOR DE CARRERA ASOCIADO C MT No
Definitivo
Facultad de Medicina
Desde 16-08-2016 hasta 15-05-2021

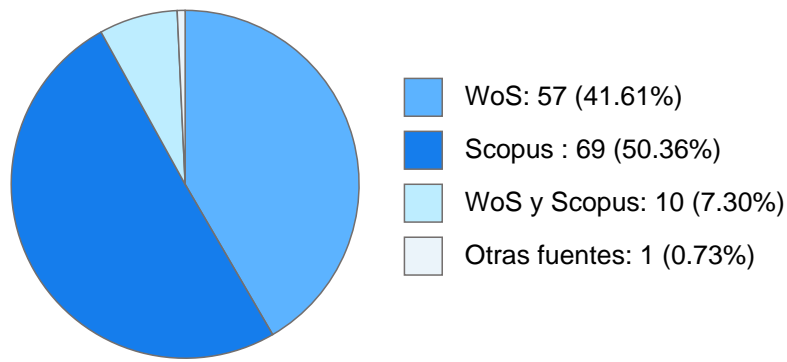
Estímulos, programas, premios y reconocimientos

SNI II 2020 - 2023
SNI II 2017
SNI I 2009 - 2010
SNI C 2008

JOSE ALBERTO DIAZ QUIÑONEZ

DOCUMENTOS EN REVISTAS

Histórico de Documentos



| # | Título | Autores | Revista | Año |
|---|---|---|---|------|
| 1 | Spatial scales of COVID-19 transmission in Mexico | JOSE ALBERTO DIAZ QUIÑONEZ Brennan Klein Harrison Hartle et al. | Pnas Nexus | 2024 |
| 2 | Vibrio parahaemolyticus Is Associated with Diarrhea Cases in Mexico, with a Dominance of Pandemic O3:K6 Clones | IRMA ELENA LOPEZ MARTINEZ JOSE ALBERTO DIAZ QUIÑONEZ León-Sicairos N. et al. | INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH | 2022 |
| 3 | Epidemiological surveillance of chikungunya fever in Mexico since its introduction in 2014-2016 and identification of circulating genotypes | IRMA LOPEZ MARTINEZ JOSE ALBERTO DIAZ QUIÑONEZ Belem Torres-Longoria et al. | MOLECULAR BIOLOGY REPORTS | 2021 |
| 4 | Vaccines against COVID-19 and the emergence of SARS-CoV-2 variants of concern. Reflections on the case of Mexico | JOSE ALBERTO DIAZ QUIÑONEZ | GACETA MEDICA DE MEXICO | 2021 |
| 5 | Vacunas contra la COVID-19 y aparición de variantes del SARS-CoV-2. Reflexionando sobre el caso de México | JOSE ALBERTO DIAZ QUIÑONEZ | GACETA MEDICA DE MEXICO | 2021 |

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| 6 | Risk of diseases transmitted by Aedes mosquitoes in the metropolitan area of the Valley of Mexico and the threat of syndemics in the country | JOSE ALBERTO DIAZ QUIÑONEZ | GACETA MEDICA DE MEXICO | 2020 |
| 7 | Riesgo de enfermedades transmitidas por mosquitos Aedes en la zona metropolitana del Valle de México y amenaza de sindemias en el país | JOSE ALBERTO DIAZ QUIÑONEZ | GACETA MEDICA DE MEXICO | 2020 |
| 8 | Desde el ISET al InDRE. IV. Instituto de Diagnóstico y Referencia Epidemiológicos: Nueva orientación, 1990-2012 | JORGE ALEJANDRO RAMIREZ HERNANDEZ MARTHA EUGENIA RODRIGUEZ PEREZ CARLOS ALFONSO VIESCA Y TREVIÑO et al. | GACETA MEDICA DE MEXICO | 2020 |
| 9 | Evaluation of serological diagnostic tests of human brucellosis for prevention and control in Mexico | FERNANDO VARGAS PINO IRMA LOPEZ MARTINEZ JOSE ALBERTO DIAZ QUIÑONEZ et al. | EUROPEAN JOURNAL OF CLINICAL MICROBIOLOGY & INFECTIOUS DISEASES | 2020 |
| 10 | Genetic evolution of influenza viruses among selected countries in Latin America, 2017-2018 | JOSE ALBERTO DIAZ QUIÑONEZ Leite J.A. Resende P. et al. | PLOS ONE | 2020 |
| 11 | Rabies virus variants identified in Nuevo Leon State, Mexico, from 2008 to 2015 | JOSE ALBERTO DIAZ QUIÑONEZ Efrén Jaramillo-Reyna Cenia Almazan-Marin et al. | JAVMA-JOURNAL OF THE AMERICAN VETERINARY MEDICAL ASSOCIATION | 2020 |
| 12 | Complete genome sequence of a coxsackievirus type A24 variant causing an outbreak of acute haemorrhagic conjunctivitis in southeastern Mexico in 2017 | DAVID ESAU FRAGOSO FONSECA EDGAR RUBEN MENDIETA CONDADO JOSE ALBERTO DIAZ QUIÑONEZ et al. | ARCHIVES OF VIROLOGY | 2020 |
| 13 | From the handling of an outbreak by an unknown pathogen in wuhan to the preparedness and response in the face of the emergence of covid-19 in mexico | EDUARDO LOPEZ ORTIZ GEOVANI LOPEZ ORTIZ INDIRA ROCIO MENDIOLA PASTRANA et al. | GACETA MEDICA DE MEXICO | 2020 |
| 14 | Emergence of novel coronavirus sars-cov2 in China and the response in Mexico | JOSE ALBERTO DIAZ QUIÑONEZ | GACETA MEDICA DE MEXICO | 2020 |
| 15 | From iset to indre. iv. institute of epidemiological diagnosis and reference: new orientation, 1990-2012 | JORGE ALEJANDRO RAMIREZ HERNANDEZ MARTHA EUGENIA RODRIGUEZ PEREZ CARLOS ALFONSO VIESCA Y TREVIÑO et al. | GACETA MEDICA DE MEXICO | 2020 |

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|----|---|--|---|------|
| 16 | From iset to indre. V. institute of epidemiological diagnosis and reference. global strategic position, 2012–2019 | JOSE ALBERTO DIAZ QUIÑONEZ JORGE ALEJANDRO RAMIREZ HERNANDEZ MARTHA EUGENIA RODRIGUEZ PEREZ et al. | GACETA MEDICA DE MEXICO | 2020 |
| 17 | Ocho décadas de evolución en salud pública desde el instituto de diagnóstico y referencia epidemiológicos | JOSE ALBERTO DIAZ QUIÑONEZ | GACETA MEDICA DE MEXICO | 2019 |
| 18 | Student engagement outside the classroom: Analysis of a challenge-based learning strategy in biotechnology engineering | JOSE ALBERTO DIAZ QUIÑONEZ Membrillo-Hernández J. Muñoz-Soto R.B. et al. | IEEE Global Engineering Education Conference | 2019 |
| 19 | Desde el ISET al InDRE. I. Instituto de Salubridad y Enfermedades Tropicales: génesis y primeros años, 1934–1940 | JORGE ALEJANDRO RAMIREZ HERNANDEZ JOSE ALBERTO DIAZ QUIÑONEZ Guzmán-Bracho M.D.C. | GACETA MEDICA DE MEXICO | 2019 |
| 20 | Mutational landscape and intra-host diversity of human papillomavirus type 16 long control region and E6 variants in cervical samples | DAVID ESAU FRAGOSO FONSECA EDGAR RUBEN MENDIETA CONDADO JOSE ALBERTO DIAZ QUIÑONEZ et al. | ARCHIVES OF VIROLOGY | 2019 |
| 21 | Desde el ISET al InDRE. II. instituto de salubridad y enfermedades tropicales: Madurez y consolidación, 1940–1964 | JORGE ALEJANDRO RAMIREZ HERNANDEZ CARLOS ALFONSO VIESCA Y TREVIÑO JOSE ALBERTO DIAZ QUIÑONEZ et al. | GACETA MEDICA DE MEXICO | 2019 |
| 22 | Algoritmo diagnóstico para la confirmación de casos de sarampión y rubéola en México | IRMA LOPEZ MARTINEZ JOSE ALBERTO DIAZ QUIÑONEZ Román-Pedroza J.F. et al. | GACETA MEDICA DE MEXICO | 2019 |
| 23 | El riesgo de reintroducción del sarampión en México | JOSE ALBERTO DIAZ QUIÑONEZ | GACETA MEDICA DE MEXICO | 2019 |
| 24 | Field Performance of Two Methods for Detection of Poliovirus in Wastewater Samples, Mexico 2016?2017 | JOSE ALBERTO DIAZ QUIÑONEZ Estívariz C.F. Pérez-Sánchez E.E. et al. | FOOD AND ENVIRONMENTA L VIROLOGY | 2019 |
| 25 | From ISET to InDRE. III. Institute of Health and Tropical Diseases: crisis and renovation, 1965–1989 | JORGE ALEJANDRO RAMIREZ HERNANDEZ MARTHA EUGENIA RODRIGUEZ PEREZ CARLOS ALFONSO VIESCA Y TREVIÑO et al. | GACETA MEDICA DE MEXICO | 2019 |
| 26 | From ISET to InDRE. I. Sanitary and Tropical Diseases Institute: Genesis and early years, 1934–1940 | JORGE ALEJANDRO RAMIREZ HERNANDEZ JOSE ALBERTO DIAZ QUIÑONEZ Maria del Carmen Guzman-Bracho | GACETA MEDICA DE MEXICO | 2019 |
| 27 | The risk of reintroduction of measles in Mexico | JOSE ALBERTO DIAZ QUIÑONEZ | GACETA MEDICA DE MEXICO | 2019 |

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| 28 | Diagnostic algorithm for the confirmation of cases of measles and rubella in Mexico | EDUARDO LOPEZ ORTIZ IRMA LOPEZ MARTINEZ JOSE ALBERTO DIAZ QUIÑONEZ et al. | GACETA MEDICA DE MEXICO | 2019 |
| 29 | From islet to indre. li. sanitary and tropical diseases institute: Maturity and consolidation, 1940–1964 | JORGE ALEJANDRO RAMIREZ HERNANDEZ CARLOS ALFONSO VIESCA Y TREVIÑO JOSE ALBERTO DIAZ QUIÑONEZ et al. | GACETA MEDICA DE MEXICO | 2019 |
| 30 | Urban and semi-urban mosquitoes of Mexico City: A risk for endemic mosquito-borne disease transmission | JOSE ALBERTO DIAZ QUIÑONEZ PABLO ANTONIO KURI MORALES Dávalos-Becerril E. et al. | PLOS ONE | 2019 |
| 31 | Guillain–Barre Syndrome Associated With Zika Virus Infection: A Prospective Case Series From Mexico | JOSE ALBERTO DIAZ QUIÑONEZ IRMA ELENA LOPEZ MARTINEZ PABLO ANTONIO KURI MORALES et al. | FRONTIERS IN NEUROLOGY | 2019 |
| 32 | Characterizing environmental suitability of Aedes albopictus (Diptera: Culicidae) in Mexico based on regional and global niche models | CARLOS ALBERTO YAÑEZ ARENAS RODOLFO RIOJA NIETO FRANCISCO XAVIER CHIAPPA CARRARA et al. | JOURNAL OF MEDICAL ENTOMOLOGY | 2018 |
| 33 | Genome Sequence of a Rabies Virus Isolated from a Dog in Chiapas, Mexico, 2013 | IRMA LOPEZ MARTINEZ JOSE ALBERTO DIAZ QUIÑONEZ Pérez-Agüeros S. et al. | Microbiology Resource Announcements | 2018 |
| 34 | Genotypic variability analysis of DENV-1 in Mexico reveals the presence of a novel Mexican lineage | JOSE ALBERTO DIAZ QUIÑONEZ González-Durán E. Vázquez-Pichardo M. et al. | ARCHIVES OF VIROLOGY | 2018 |
| 35 | Utility of high-throughput DNA sequencing in the study of the human papillomaviruses | JOSE ALBERTO DIAZ QUIÑONEZ Noe Escobar-Escamilla Jose Ernesto Ramirez-Gonzalez et al. | Virus Genes | 2018 |
| 36 | Full genome and phylogenetic analysis of hepatitis B virus genotype F in Mexican isolates | DAVID ESAU FRAGOSO FONSECA LOURDES TERESA LLORET SANCHEZ JOSE ALBERTO DIAZ QUIÑONEZ et al. | ARCHIVES OF VIROLOGY | 2018 |
| 37 | Surveillance for the identification of cases of acute respiratory infection by enterovirus D68 in children in a tertiary level care hospital during 2014–2016 | ANA ESTELA GAMIÑO ARROYO EDGAR RUBEN MENDIETA CONDADO JOSE ALBERTO DIAZ QUIÑONEZ et al. | BOLETIN MEDICO DEL HOSPITAL INFANTIL DE MEXICO | 2018 |
| 38 | The burden of influenza A and B in Mexico from the year 2010 to 2013: An observational, retrospective, database study, on records from the Directorate General of Epidemiology database | MARIA EUGENIA JIMENEZ CORONA JOSE ALBERTO DIAZ QUIÑONEZ PABLO ANTONIO KURI MORALES et al. | HUMAN VACCINES & IMMUNOTHERAPEUTICS | 2018 |

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| 39 | Seroprevalence of Poliomyelitis Antibodies Among Children Aged 1 to 4 Years Old and Factors Associated With Poliovirus Susceptibility; Mexican Health and Nutrition Survey, 2012 | JOSE ALBERTO DIAZ QUIÑONEZ LUIS PABLO CRUZ HERVERT IRMA LOPEZ MARTINEZ et al. | CLINICAL INFECTIOUS DISEASES | 2018 |
| 40 | Surveillance for the identification of cases of acute respiratory infection by enterovirus D68 in children in a tertiary level care hospital during 2014-2016 | ANA ESTELA GAMIÑO ARROYO EDGAR RUBEN MENDIETA CONDADO JOSE ALBERTO DIAZ QUIÑONEZ et al. | BOLETIN MEDICO DEL HOSPITAL INFANTIL DE MEXICO | 2018 |
| 41 | El análisis molecular de la secuencia del genoma completo de aislados clínicos de Vibrio cholerae en México en 2013 revela la presencia de la cepa causante de la epidemia de Haití en 2010 | JOSE ALBERTO DIAZ QUIÑONEZ | GACETA MEDICA DE MEXICO | 2017 |
| 42 | First report of Stegomyia aegypti (= Aedes aegypti) in Mexico City, Mexico | PABLO ANTONIO KURI MORALES JOSE ALBERTO DIAZ QUIÑONEZ Correa-Morales, F. et al. | MEDICAL AND VETERINARY ENTOMOLOGY | 2017 |
| 43 | Influenza seasonality goes south in the Yucatan Peninsula: The case for a different influenza vaccine calendar in this Mexican region | IRMA LOPEZ MARTINEZ JOSE ALBERTO DIAZ QUIÑONEZ Ayora-Talavera, G. et al. | Vaccine | 2017 |
| 44 | Molecular characterization of atypical antigenic variants of canine rabies virus reveals its reintroduction by wildlife vectors in southeastern Mexico | JOANNA MARIA ORTIZ ALCANTARA JOSE ALBERTO DIAZ QUIÑONEZ Garces-Ayala, Fabiola et al. | ARCHIVES OF VIROLOGY | 2017 |
| 45 | Differential Detection of Enterovirus and Herpes Simplex Virus in Cerebrospinal Fluid by Real-Time RT-PCR | JOSE ALBERTO DIAZ QUIÑONEZ Brenda Sarquiz-Martinez Cesar R. Gonzalez-Bonilla et al. | Intervirology | 2017 |
| 46 | Detection of Zika virus in Aedes mosquitoes from Mexico | IRMA ELENA LOPEZ MARTINEZ PABLO ANTONIO KURI MORALES JOSE ALBERTO DIAZ QUIÑONEZ et al. | TRANSACTIONS OF THE ROYAL SOCIETY OF TROPICAL MEDICINE AND HYGIENE | 2017 |
| 47 | Caracterización clínica y epidemiológica de fiebre chikungunya en México | IRMA ELENA LOPEZ MARTINEZ PABLO ANTONIO KURI MORALES JOSE ALBERTO DIAZ QUIÑONEZ et al. | REVISTA PANAMERICANA DE SALUD PUBLICA-PAN AMERICAN JOURNAL OF PUBLIC HEALTH | 2017 |

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| 48 | EV-D68 infection in children with asthma exacerbation and pneumonia in Mexico City during 2014 autumn | JOSE ROGELIO PEREZ PADILLA IRMA ELENA LOPEZ MARTINEZ JOSE ALBERTO DIAZ QUIÑONEZ et al. | INFLUENZA AND OTHER RESPIRATORY VIRUSES | 2016 |
| 49 | Identification of Asian genotype of chikungunya virus isolated in Mexico | JOSE ALBERTO DIAZ QUIÑONEZ PABLO ANTONIO KURI MORALES Escobar-Escamilla, Noe et al. | Virus Genes | 2016 |
| 50 | Fatal Psychrobacter sp infection in a pediatric patient with meningitis identified by metagenomic next-generation sequencing in cerebrospinal fluid | JOANNA MARIA ORTIZ ALCANTARA JOSE ALBERTO DIAZ QUIÑONEZ Jose Miguel, Segura-Candelas et al. | ARCHIVES OF MICROBIOLOGY | 2016 |
| 51 | Timing of influenza epidemics and vaccines in the American tropics, 2002-2008, 2011-2014 | JOSE ALBERTO DIAZ QUIÑONEZ IRMA ELENA LOPEZ MARTINEZ Durand L.O. et al. | INFLUENZA AND OTHER RESPIRATORY VIRUSES | 2016 |
| 52 | Surveillance of Diarrheagenic Escherichia coli Strains Isolated from Diarrhea Cases from Children, Adults and Elderly at Northwest of Mexico | JOSE ALBERTO DIAZ QUIÑONEZ Canizalez-Roman, Adrian Flores-Villasenor, Hector M. et al. | FRONTIERS IN MICROBIOLOGY | 2016 |
| 53 | Evidence of the presence of the Zika virus in Mexico since early 2015 | JOSE ALBERTO DIAZ QUIÑONEZ PABLO ANTONIO KURI MORALES Lopez-Martinez, Irma et al. | Virus Genes | 2016 |
| 54 | In Silico Identification of Highly Conserved Epitopes of Influenza A H1N1, H2N2, H3N2, and H5N1 with Diagnostic and Vaccination Potential | JOSE ALBERTO DIAZ QUIÑONEZ Esteban MunozMedina, Jose Javier SanchezVallejo, Carlos et al. | BIOMED RESEARCH INTERNATIONAL | 2015 |
| 55 | Complete Genome Sequences of Chikungunya Virus Strains Isolated in Mexico: First Detection of Imported and Autochthonous Cases | JOSE ALBERTO DIAZ QUIÑONEZ IRMA ELENA LOPEZ MARTINEZ PABLO ANTONIO KURI MORALES et al. | Genome Announcement s | 2015 |
| 56 | Full-Genome Sequence of a Novel Varicella-Zoster Virus Clade Isolated in Mexico | JOSE ALBERTO DIAZ QUIÑONEZ Fabiola Garces-Ayala Araceli Rodriguez-Castillo et al. | Genome Announcement s | 2015 |
| 57 | Genome Sequence of Vibrio cholerae Strain O1 Ogawa El Tor, Isolated in Mexico, 2013 | JOSE ALBERTO DIAZ QUIÑONEZ IRMA ELENA LOPEZ MARTINEZ PABLO ANTONIO KURI MORALES et al. | Genome Announcement s | 2014 |
| 58 | Outbreak of Vibrio cholerae Serogroup O1, Serotype Ogawa, Biotype El Tor Strain - La Huasteca Region, Mexico, 2013 | JOSE ALBERTO DIAZ QUIÑONEZ MARIA EUGENIA JIMENEZ CORONA PABLO ANTONIO KURI MORALES et al. | MMWR-MORBID MORTAL W | 2014 |

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| 59 | Drug resistance in Mexico: results from the National Survey on Drug-Resistant Tuberculosis | JOSE ALBERTO DIAZ QUIÑONEZ Bojorquez-Chapela, I. Baecker, C. E. et al. | INTERNATIONAL JOURNAL OF TUBERCULOSIS AND LUNG DISEASE | 2013 |
| 60 | Highly Pathogenic Avian Influenza A(H7N3) Virus in Poultry Workers, Mexico, 2012 | IRMA ELENA LOPEZ MARTINEZ PABLO ANTONIO KURI MORALES JOSE ALBERTO DIAZ QUIÑONEZ et al. | EMERGING INFECTIOUS DISEASES | 2013 |
| 61 | Epidemiological Characterization of a Fourth Wave of Pandemic A/H1N1 Influenza in Mexico, Winter 2011-2012: Age Shift and Severity | CESAR RAUL GONZALEZ BONILLA JOSE ALBERTO DIAZ QUIÑONEZ Borja-Aburto, Víctor H. et al. | Archives Of Medical Research | 2012 |
| 62 | Highly pathogenic avian influenza A (H7N3) virus infection in two poultry workers - Jalisco, Mexico, July 2012 | JOSE ALBERTO DIAZ QUIÑONEZ IRMA ELENA LOPEZ MARTINEZ PABLO ANTONIO KURI MORALES et al. | MMWR-MORBID MORTAL W | 2012 |
| 63 | Oseltamivir-resistant pandemic (H1N1) 2009 virus, Mexico | IRMA ELENA LOPEZ MARTINEZ JOSE ALBERTO DIAZ QUIÑONEZ CELIA MERCEDES ALPUCHE ARANDA et al. | EMERGING INFECTIOUS DISEASES | 2011 |
| 64 | Enhanced survival from CLP-induced sepsis following late administration of low doses of anti-IFN gamma F(ab') ₂ antibody fragments | JOSE ALBERTO DIAZ QUIÑONEZ FELIPE ALONSO MASSO ROJAS Marquez-Velasco, R. et al. | INFLAMMATION RESEARCH | 2011 |
| 65 | Anti-tumor necrosis factor alpha F(ab') ₂ antibody fragments protect in murine polymicrobial sepsis: Concentration and early intervention are fundamental to the outcome | JOSE ALBERTO DIAZ QUIÑONEZ Márquez-Velasco R. Bojalil R. et al. | INFLAMMATION RESEARCH | 2006 |
| 66 | Rubisco activase chaperone activity is regulated by a post-translational mechanism in maize leaves | MARTIN PEDRO VARGAS SUAREZ ITZHEL GARCIA TORRES JOSE ALBERTO DIAZ QUIÑONEZ et al. | JOURNAL OF EXPERIMENTAL BOTANY | 2004 |
| 67 | Two Salmonella OmpC Kb-Restricted Epitopes for CD8 +T-Cell Recognition | JOSE ALBERTO DIAZ QUIÑONEZ ARMANDO ISIBASI ARAUJO Martin-Orozco N. et al. | INFECTION AND IMMUNITY | 2004 |
| 68 | Identification of two homologous antigenic peptides derived from L1 HPV-16 and 18 proteins specific for the HLA-B*3901 allele | ALBERTO MONROY GARCIA BENNY WEISS STEIDER JORGE HERNANDEZ MONTES et al. | ARCHIVES OF VIROLOGY | 2002 |
| 69 | Identification of peptides presented by HLA class I molecules on cervical cancer cells with HPV-18 infection | ALBERTO MONROY GARCIA MARIA DE LOURDES MORA GARCIA JOSE ALBERTO DIAZ QUIÑONEZ et al. | IMMUNOLOGY LETTERS | 1999 |
| 70 | Molecular characterization of the tight junction protein ZO-1 in MDCK cells | JOSE ALBERTO DIAZ QUIÑONEZ González-Mariscal L. Islas S. et al. | EXPERIMENTAL CELL RESEARCH | 1999 |



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



JOSE ALBERTO DIAZ QUIÑONEZ

LIBROS Y CAPITULOS CON ISBN

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

JOSE ALBERTO DIAZ QUIÑONEZ



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



JOSE ALBERTO DIAZ QUIÑONEZ

PARTICIPACIÓN EN PROYECTOS

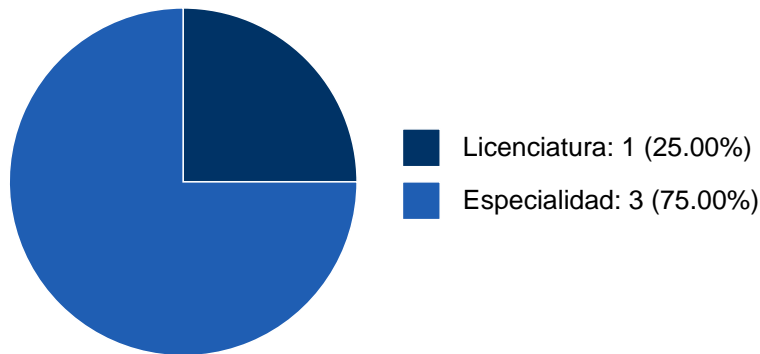
No se encuentran registros en la base de datos de SISEPRO asociados a:

JOSE ALBERTO DIAZ QUIÑONEZ

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PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis

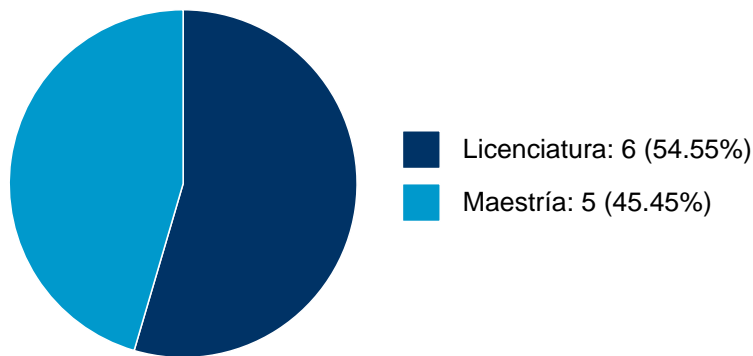


| # | Título del documento | Tipo de Tesis | Sinodales | Autores | Entidad | Año |
|---|--|-----------------------|-----------------------------|--------------------------------|-----------------------|------|
| 1 | Epidemiología molecular del virus zika en México 2015-2016 | Tesis de Especialidad | JOSE ALBERTO DIAZ QUIÑONEZ, | López Ortiz, Eduardo, | Facultad de Medicina, | 2017 |
| 2 | Caracterización epidemiológica de la fiebre chikungunya a partir de su introducción en México | Tesis de Especialidad | JOSE ALBERTO DIAZ QUIÑONEZ, | Garay Morán, Carolina, | Facultad de Medicina, | 2016 |
| 3 | Caracterización epidemiológica del cólera en México a partir de su re-introducción, 2013-2014 | Tesis de Especialidad | JOSE ALBERTO DIAZ QUIÑONEZ, | Hernández Vázquez, Eduardo, | Facultad de Medicina, | 2016 |
| 4 | Verificación de los métodos del algoritmo diagnóstico por laboratorio de fiebre por dengue y fiebre hemorrágica por dengue del sistema nacional de vigilancia epidemiológica | Tesis de Licenciatura | JOSE ALBERTO DIAZ QUIÑONEZ, | Torres Olmos, Yanelli Adriana, | Facultad de Medicina, | 2013 |

JOSE ALBERTO DIAZ QUIÑONEZ

DOCENCIA IMPARTIDA

Histórico de docencia



| # | Nivel titulación | Asignatura | Entidad | Alumnos | Semestre |
|----|------------------|---|----------------------|---------|----------|
| 1 | Maestría | INMUNOLOGÍA AVANZADA: MOLÉCULAS DE LA RESPUESTA INMUNE | Facultad de Ciencias | 3 | 2019-2 |
| 2 | Maestría | INMUNOLOGÍA AVANZADA: MOLÉCULAS DE LA RESPUESTA INMUNE | Facultad de Ciencias | 5 | 2018-2 |
| 3 | Maestría | TEMAS SELECTOS,EVALUACION DE RIESGO BIOLÓGICO EN PROYECTOS DE INVESTIGACION BIOMÉDICA | Facultad de Ciencias | 1 | 2018-2 |
| 4 | Maestría | INMUNOLOGÍA AVANZADA: MOLÉCULAS DE LA RESPUESTA INMUNE | Facultad de Ciencias | 4 | 2017-2 |
| 5 | Maestría | INMUNOLOGÍA AVANZADA: MOLÉCULAS DE LA RESPUESTA INMUNE | Facultad de Ciencias | 1 | 2017-2 |
| 6 | Licenciatura | INMUNOLOGIA | Facultad de Medicina | 30 | 2015-0 |
| 7 | Licenciatura | INMUNOLOGIA | Facultad de Medicina | 33 | 2012-0 |
| 8 | Licenciatura | INMUNOLOGIA | Facultad de Medicina | 28 | 2011-0 |
| 9 | Licenciatura | INMUNOLOGIA | Facultad de Medicina | 29 | 2010-0 |
| 10 | Licenciatura | INMUNOLOGIA | Facultad de Medicina | 29 | 2009-0 |
| 11 | Licenciatura | INMUNOLOGIA | Facultad de Medicina | 22 | 2008-0 |



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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 |