



CATALINA GAYOSSO VAZQUEZ

Datos Generales

Nombre: CATALINA GAYOSSO VAZQUEZ

Máximo nivel de estudios: LICENCIATURA

Antigüedad académica en la UNAM: 26 años

Nombramientos

Último: TECNICO ACADEMICO TITULAR A TC Definitivo

Facultad de Medicina

Desde 16-05-2014 hasta 15-04-2024

Estímulos, programas, premios y reconocimientos

PRIDE C - 2024

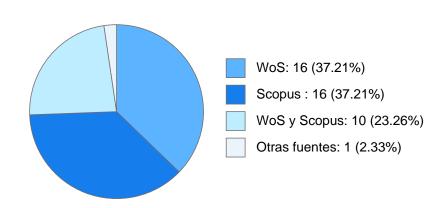




CATALINA GAYOSSO VAZQUEZ

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Gram-negative ESKAPE bacteria bloodstream infections in patients during the COVID-19 pandemic	MARIA DOLORES ALCANTAR CURIEL MA. DOLORES JARILLO QUIJADA CATALINA GAYOSSO VAZQUEZ et al.	PEERJ	2023
2	<i>Acinetobacter baumannii</i> IC2 and IC5 Isolates with Co-Existing <i>bla</i> _{OXA-143-like} and <i>bla</i> _{OXA-72} and Exhibiting Strong Biofilm Formation in a Mexican Hospital	SANTIAGO CASTILLO RAMIREZ CATALINA GAYOSSO VAZQUEZ JOSE LUIS FERNANDEZ VAZQUEZ et al.	Microorganism s	2023
3	Cytotoxic activity of Staphylococcus aureus isolates fro a cohort of Mexican children with cystic fibrosis	ROBERTO ROSALES REYES CATALINA GAYOSSO VAZQUEZ MA. DOLORES JARILLO QUIJADA et al.	BOLETIN MEDICO DEL HOSPITAL INFANTIL DE MEXICO	2022
4	Cytotoxic activity of Staphylococcus aureus isolates from a cohort of Mexican children with cystic fibrosis	ROBERTO ROSALES REYES CATALINA GAYOSSO VAZQUEZ MA. DOLORES JARILLO QUIJADA et al.	BOLETIN MEDICO DEL HOSPITAL INFANTIL DE MEXICO	2022





5	Dissemination of bla(NDM-1) Gene Among Several Klebsiella pneumoniae Sequence Types in Mexico Associated With Horizontal Transfer Mediated by IncF-Like Plasmids	CATALINA GAYOSSO VAZQUEZ MA. DOLORES JARILLO QUIJADA JOSE LUIS FERNANDEZ VAZQUEZ et al.	FRONTIERS IN MICROBIOLOGY	2021
6	Draft Genome Sequence of a Pseudomonas aeruginosa Sequence Type 3351 Strain Exhibiting High-Level Resistance to Polymyxins in a Pediatric Patient with Cystic Fibrosis in Mexico	ROBERTO ROSALES REYES CATALINA GAYOSSO VAZQUEZ RICARDO LASCURAIN LEDESMA et al.	Microbiology Resource Announcement s	2020
7	Pseudomonas aeruginosalsolates From a Cohort of Mexican Children With Cystic Fibrosis Show Adaptation to a Chronic Phenotype	ROBERTO ROSALES REYES CATALINA GAYOSSO VAZQUEZ MA. DOLORES JARILLO QUIJADA et al.	PEDIATRIC INFECTIOUS DISEASE JOURNAL	2020
8	Emergence of IncFIA Plasmid-Carrying blaNDM-1 among Klebsiella pneumoniae and Enterobacter cloacae Isolates in a Tertiary Referral Hospital in Mexico	MARIA DOLORES ALCANTAR CURIEL JOSE LUIS FERNANDEZ VAZQUEZ CATALINA GAYOSSO VAZQUEZ et al.	MICROBIAL DRUG RESISTANCE	2019
9	Carbapenem-Resistant Acinetobacter baumannii in Three Tertiary Care Hospitals in Mexico: Virulence Profiles, Innate Immune Response and Clonal Dissemination	MARIA DOLORES ALCANTAR CURIEL ROBERTO ROSALES REYES MA. DOLORES JARILLO QUIJADA et al.	FRONTIERS IN MICROBIOLOGY	2019
10	Association of Antibiotic Resistance, Cell Adherence, and Biofilm Production with the Endemicity of Nosocomial Klebsiella pneumoniae	MARIA DOLORES ALCANTAR CURIEL MA. DOLORES JARILLO QUIJADA CATALINA GAYOSSO VAZQUEZ et al.	BIOMED RESEARCH INTERNATIONAL	2018
11	Virulence profiles and innate immune responses against highly lethal, multidrug-resistant nosocomial isolates of Acinetobacter baumannii from a tertiary care hospital in Mexico	ROBERTO ROSALES REYES CATALINA GAYOSSO VAZQUEZ JOSE LUIS FERNANDEZ VAZQUEZ et al.	PLOS ONE	2017
12	Sulfhydryl variable-5 extended spectrum beta-lactamase in nosocomial enteric bacteria causing sepsis in mexican children	CATALINA GAYOSSO VAZQUEZ MARIA DOLORES ALCANTAR CURIEL CELIA MERCEDES ALPUCHE ARANDA et al.	ACTA PEDIATRICA DE MEXICO	2015
13	Risk factors for extended-spectrumb-lactamases-prod ucing Escherichia coliurinary tract infections in a tertiary hospital	MARIA DOLORES ALCANTAR CURIEL CELIA MERCEDES ALPUCHE ARANDA CATALINA GAYOSSO VAZQUEZ et al.	SALUD PUBLICA DE MEXICO	2015





14	Biofilm formation and susceptibility to Polymyxin B by a highly prevalent clone of multidrug-resistant acinetobacter baumannii from a Mexican Tertiary Care Hospital	ROBERTO ROSALES REYES MARIA DOLORES ALCANTAR CURIEL MA. DOLORES JARILLO QUIJADA et al.	Chemotherapy	2015
15	Molecular Mechanisms Associated with Nosocomial Carbapenem-resistant Acinetobacter baumannii in Mexico	MARIA DOLORES ALCANTAR CURIEL Luis Francisco Garcia Torres Maria Ines Gonzalez Chavez et al.	Archives Of Medical Research	2014
16	Multi-functional analysis of Klebsiella Pneumoniae fimbrial types in adherence and biofilm formation	MARIA DOLORES ALCANTAR CURIEL CATALINA GAYOSSO VAZQUEZ Blackburn, Dana et al.	Virulence	2013
17	Acinetobacter baumannii infections in a tertiary care Hospital in Mexico over the past 13 years	MARIA DOLORES ALCANTAR CURIEL M. J. Rocha CELIA MERCEDES ALPUCHE ARANDA et al.	Chemotherapy	2013





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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:





CATALINA GAYOSSO VAZQUEZ

PARTICIPACIÓN EN TESIS

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





CATALINA GAYOSSO VAZQUEZ

DOCENCIA IMPARTIDA

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





CATALINA GAYOSSO VAZQUEZ

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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