



ARACELI ESPINOZA VAZQUEZ

Datos Generales

Nombre: ARACELI ESPINOZA VAZQUEZ

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 6 años

Nombramientos

Último: PROFESOR ASIGNATURA A TP No Definitivo
Facultad de Química
Desde 01-09-2021 hasta 31-07-2023

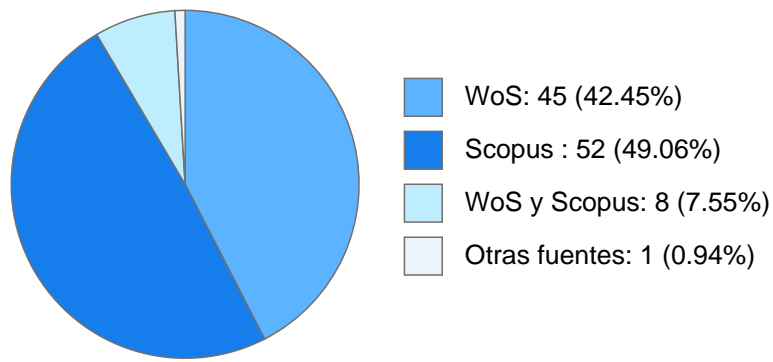
Estímulos, programas, premios y reconocimientos

SNI I 2018 - 2023
PEPASIG Nivel D (Doctorado) 2021 - 2022, 4 horas asignadas
PEPASIG Nivel D (Doctorado) 2020 - 2021, 10 horas asignadas
PEPASIG Nivel D (Doctorado) 2019 - 2020, 15 horas asignadas
PEPASIG Nivel D (Doctorado) 2018 - 2019, 7 horas asignadas
PEPASIG Nivel C (Maestría) 2018, 7 horas asignadas
PEPASIG Nivel C (Doctorado) 2018, 7 horas asignadas

ARACELI ESPINOZA VAZQUEZ

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Performance and Surface Modification of Cast Iron Corrosion Products by a Green Rust Converter (Mimosa tenuiflora Extract)	ARACELI ESPINOZA VAZQUEZ Arceo-Gómez D.E. Reyes-Trujeque J. et al.	Surfaces	2024
2	EIS study of <i>Mimosa tenuiflora</i> nanocontainers in a defective epoxy resin for the protection of low-carbon steel in a saline media	ARACELI ESPINOZA VAZQUEZ Henevith G. Mendez-Figueroa Montserrat Soria Castro et al.	Mrs Advances	2024
3	Corrosion inhibition with a perezone-impregnated Mg/Al hydrotalcite coating in AS21 alloy	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ ARACELI PEREZ VASQUEZ et al.	ELECTROCHIMICA ACTA	2023
4	Electrochemical evaluation of Trasar trac 102 as a corrosion inhibitor on API 5L X65 steel and theoretical study	ARACELI ESPINOZA VAZQUEZ ALAN JOEL MIRALRIO PINEDA FRANCISCO MIGUEL DE JESUS CASTRO MARTINEZ et al.	JOURNAL OF ELECTROANALYTICAL CHEMISTRY	2023

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5	Evaluation of pH-sensitive nanocontainers composed of hierarchical ZnO mesoporous structures loaded with the <i>Mimosa tenuiflora</i> extract for applications in a saline solution	PATRICIA QUINTANA OWEN ARACELI ESPINOZA VAZQUEZ RICARDO OROZCO CRUZ et al.	JOURNAL OF SOLID STATE ELECTROCHEMISTRY	2023
6	A General Use QSAR-ARX Model to Predict the Corrosion Inhibition Efficiency of Drugs in Terms of Quantum Mechanical Descriptors and Experimental Comparison for Lidocaine	ARACELI ESPINOZA VAZQUEZ ALAN JOEL MIRALRIO PINEDA Beltran-Perez C. et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2022
7	Electrochemical evaluation of an <i>Acanthocereus tetragonus</i> aqueous extract on aluminum in NaCl (0.6 M) and HCl (1 M) and its modelling using forward and inverse artificial neural networks	ARACELI ESPINOZA VAZQUEZ Méndez-Figueroa H.G. Ossandón S. et al.	JOURNAL OF ELECTROANALYTICAL CHEMISTRY	2022
8	Electrochemical study of 2-mercaptoimidazole as corrosion inhibitors in API 5L X70 steel immersed in 3% NaCl	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ J. J. Rojas Contreras et al.	Mrs Advances	2022
9	Corrosion Inhibition Efficiency using Mg / Al hydrotalcite Impregnated with 2-Mercaptoimidazole on API 5L X70 in HCl 1M	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ Docal-Perez J.D. et al.	ECS Transactions	2022
10	Effect of the pH on the Corrosion Behaviour for a Ni59.5 Nb40.5 Binary Metallic Glass	ARACELI ESPINOZA VAZQUEZ IGNACIO ALEJANDRO FIGUEROA VARGAS FRANCISCO JAVIER RODRIGUEZ GOMEZ et al.	ECS Transactions	2022
11	4-Phenylcoumarin (4-PC) Glucoside from <i>Exostema caribaeum</i> as Corrosion Inhibitor in 3% NaCl Saturated with CO ₂ in AISI 1018 Steel: Experimental and Theoretical Study	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ IGNACIO ALEJANDRO FIGUEROA VARGAS et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2022
12	Corrosion inhibition of 1-benzyl-4-((benzyloxy)methyl)-1H-1,2,3-triazole (BBT) for C844 bronze in saline medium and theoretical study	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ IGNACIO ALEJANDRO FIGUEROA VARGAS et al.	JOURNAL OF MOLECULAR STRUCTURE	2022
13	Imidazolates of 1-butyl-3-ethyl imidazole as corrosion inhibitor on API 5L X52 steel in NaCl saturated with CO ₂	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ SOCORRO DEL CARMEN VALDEZ RODRIGUEZ et al.	JOURNAL OF MOLECULAR LIQUIDS	2022

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14	Study of SCC of X70 steel immersed in simulated soil solution at different pH by EIS	ARACELI ESPINOZA VAZQUEZ Carmona-Hernandez A. Orozco-Cruz R. et al.	Materials	2021
15	Perezone as corrosion inhibition of brass in the presence of sulfides for preservation of metal artifacts	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ IGNACIO ALEJANDRO FIGUEROA VARGAS et al.	Mrs Advances	2021
16	(?) ? Epicatechin gallate as a corrosion inhibitor for bronze in a saline medium and theoretical study	ARACELI ESPINOZA VAZQUEZ IGNACIO ALEJANDRO FIGUEROA VARGAS FRANCISCO JAVIER RODRIGUEZ GOMEZ et al.	JOURNAL OF MOLECULAR STRUCTURE	2021
17	Effects of corrosion inhibition with xanthenes in gray cast iron protection with Paraloid B-72 in a saline medium	ARACELI ESPINOZA VAZQUEZ IGNACIO ALEJANDRO FIGUEROA VARGAS FRANCISCO JAVIER RODRIGUEZ GOMEZ et al.	PROGRESS IN ORGANIC COATINGS	2021
18	5-methylmellein as a corrosion inhibitor for API 5l x65 in a saline medium	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ MARIO ALBERTO FIGUEROA SALDIVAR et al.	ECS Transactions	2021
19	Corrosion inhibition of strictosamide on brass in presence of chlorides for their conservation	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ Acunã D.D.	ECS Transactions	2021
20	Evaluation of 3 α -hydroximasticadienoic acid as a corrosion inhibitor for silver in saline environment	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ ARACELI PEREZ VASQUEZ et al.	ECS Transactions	2021
21	Corrosion inhibition assessment on API 5L X70 steel by preussomerin G immersed in saline and saline acetic	ARACELI ESPINOZA VAZQUEZ IGNACIO ALEJANDRO FIGUEROA VARGAS FRANCISCO JAVIER RODRIGUEZ GOMEZ et al.	JOURNAL OF ADHESION SCIENCE AND TECHNOLOGY	2021
22	Fluconazole and fragments as corrosion inhibitors of API 5L X52 steel immersed in 1M HCl	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ RODRIGO GONZALEZ OLVERA et al.	CORROSION SCIENCE	2020
23	Plant extracts as green corrosion inhibitors for different metal surfaces and corrosive media: A review	ALAN JOEL MIRALRIO PINEDA ARACELI ESPINOZA VAZQUEZ	Processes	2020
24	Corrosion protection of AS21 alloy by coatings containing mg/al hydrotalcites impregnated with the organic corrosion inhibitor 2-mercaptobenzimidazole	ERIC FERNANDO HERNANDEZ MOLINA ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ et al.	INTERNATIONAL JOURNAL OF ELECTROCHEMI CAL SCIENCE	2020

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25	Evaluation of N,N-Dimethylformamide as Corrosion Inhibitor on API 5L X70 using 3% NaCl	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ Pablo Martinez Jimenez	Mrs Advances	2019
26	Mycophenolic acid as a corrosion inhibitor of carbon steel in 3% wt. NaCl solution. An experimental and theoretical study	FRANCISCO JAVIER RODRIGUEZ GOMEZ ARACELI ESPINOZA VAZQUEZ PAULINA DEL VALLE PEREZ et al.	JOURNAL OF MOLECULAR STRUCTURE	2019
27	Adsorption and corrosion inhibition behaviour of new theophylline-triazole-based derivatives for steel in acidic medium	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ DIEGO PEREZ MARTINEZ et al.	Royal Society Open Science	2019
28	Carbohydrate-triazole-steroid bifunctional compounds: Enhancers of corrosion resistance of API 5L X52 steel and versatile ligands for the development of lanthanide coordination	DIEGO PEREZ MARTINEZ ARACELI ESPINOZA VAZQUEZ Blanca Ivonne Vergara-Arenas et al.	Abstracts Of Papers Of The American Chemical Society	2019
29	Carbohydrates as Corrosion Inhibitors of API 5L X70 Steel Immersed in Acid Medium	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ LETICIA LOMAS ROMERO et al.	INTERNATIONAL JOURNAL OF ELECTROCHEMICAL SCIENCE	2019
30	Electrochemical evaluation of cephalothin as corrosion inhibitor for API 5L X52 steel immersed in an acid medium	ARACELI ESPINOZA VAZQUEZ Aldana-González J. Romero-Romo M. et al.	ARABIAN JOURNAL OF CHEMISTRY	2019
31	Paraloid B-72 with 2-mercaptobenzimidazol in the protection of bronze C844 in saline medium	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ Molina E.F.H. et al.	ECS Transactions	2019
32	Inhibition of corrosion with helvolic acid in API 5L X70 steel immerse in saline medium	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ Espinosa Casillas G. et al.	ECS Transactions	2019
33	Application of Electrochemical Techniques in Stainless Steel 316L for a Prosthesis with Aloe-Vera extract Inhibitor	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ von Putlitz G.S. et al.	ECS Transactions	2019
34	Monotriazoles Derived from Uracil and Thymine as Corrosion Inhibitor for API 5L X52 Steel in 1 M H ₂ SO ₄	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ RODRIGO GONZALEZ OLVERA et al.	INTERNATIONAL JOURNAL OF ELECTROCHEMICAL SCIENCE	2018
35	Mycophenolic Acid as Possible Corrosion Inhibitor in Chloride Medium	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ PAULINA DEL VALLE PEREZ et al.	ECS Transactions	2018

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36	Electrochemical Evaluation of 2-Methyl-2-imidazole and 2-Phenyl-2-imidazole in a Sulphuric Medium	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ Castro Díaz G.	ECS Transactions	2018
37	Evaluation of Corrosion in Standard Bronze with Uric Acid, Chlorides and a Mixture of Both Compounds	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ Arroyo Ginez M.	ECS Transactions	2018
38	Determination of Inhibition Properties of Caffeine, Theophylline and their Allylic and Propargylic Derivatives on API 5L X70 Steel Immerse in 1M HCl	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ Martinez Cruz I.K. et al.	ECS Transactions	2018
39	Corrosion Inhibition of Compounds Derived from Dihydropyrimidines (DMPH) in API 5L X52 Steel Immerse in 1M HCl	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ López Álvares I.G. et al.	ECS Transactions	2018
40	beta-amino Acid-Derived Triazols as Corrosion Inhibitors for API 5L X52 Steel Immersed in 1 M HCl	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ E. Juaristi et al.	INTERNATIONAL JOURNAL OF ELECTROCHEMI CAL SCIENCE	2018
41	Effect of Hydrodynamic Conditions, Temperature and Immersion Times on the Corrosion Inhibition Efficiency of API 5L X52 Steel in 1M HCl Containing 1H-1,2,4 or 1H-1,2,3-triazoles	ARACELI ESPINOZA VAZQUEZ RODRIGO GONZALEZ OLVERA Negron-Silva, G. E. et al.	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2017
42	Synthesis of 1,2,3-triazoles in the presence of mixed Mg/Fe oxides and their evaluation as corrosion inhibitors of API 5L X70 steel submerged in HCl	FRANCISCO JAVIER RODRIGUEZ GOMEZ LETICIA LOMAS ROMERO JOSE ANTONIO MORALES SERNA et al.	RSC ADVANCES	2017
43	Perezone as corrosion inhibitor for AISI 1018 steel immersed in NaCl saturated with CO ₂	FRANCISCO JAVIER RODRIGUEZ GOMEZ RACHEL MATA ESSAYAG ABRAHAM MADARIAGA MAZON et al.	JOURNAL OF SOLID STATE ELECTROCHEMIS TRY	2017
44	Phenylcoumarin Glucoside as a Natural Inhibitor in the Protection of Low Carbon Steel Against Corrosion	ARACELI ESPINOZA VAZQUEZ FRANCISCO JAVIER RODRIGUEZ GOMEZ Barbosa Cásarez H.M.	Mrs Advances	2017
45	Multicomponent synthesis and evaluation of new 1,2,3-triazole derivatives of dihydropyrimidinones as acidic corrosion inhibitors for steel	FRANCISCO JAVIER RODRIGUEZ GOMEZ ARACELI ESPINOZA VAZQUEZ RODRIGO GONZALEZ OLVERA et al.	Molecules	2016
46	Electrochemical assessment of phenol and triazoles derived from phenol (BPT) on API 5L X52 steel immersed in 1 M HCl	FRANCISCO JAVIER RODRIGUEZ GOMEZ ARACELI ESPINOZA VAZQUEZ RODRIGO GONZALEZ OLVERA et al.	RSC ADVANCES	2016

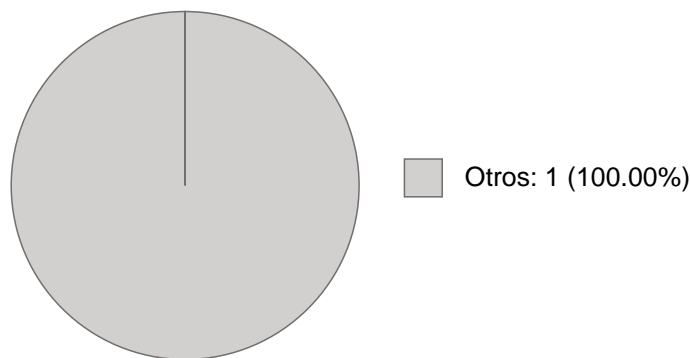
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47	Caffeine and nicotine in 3% NaCl solution with CO ₂ as corrosion inhibitors for low carbon steel	FRANCISCO JAVIER RODRIGUEZ GOMEZ ARACELI ESPINOZA VAZQUEZ	RSC ADVANCES	2016
48	ALOE-VERA GEL AS POTENTIAL CORROSION INHIBITOR FOR CONCRETE STEEL REINFORCEMENT	ARACELI ESPINOZA VAZQUEZ Hector Herrera-Hernandez Mara I. Franco-Tronco et al.	AVANCES EN CIENCIAS E INGENIERIA	2015
49	Mild steel corrosion inhibition in HCl by di-alkyl and di-1,2,3-triazole derivatives of uracil and thymine	ARACELI ESPINOZA VAZQUEZ Negrón-Silva G.E. González-Olvera R. et al.	MATERIALS CHEMISTRY AND PHYSICS	2014
50	EIS evaluation of pantoprazole as corrosion inhibitor for mild steel immersed in Hcl 1 M. Effect of [pantoprazole], hydrodynamic conditions, temperature and immersion times	ARACELI ESPINOZA VAZQUEZ Negrón-Silva G.E. Angeles-Beltrán D. et al.	INTERNATIONAL JOURNAL OF ELECTROCHEMICAL SCIENCE	2014
51	Multicomponent click synthesis of new 1,2,3-triazole derivatives of pyrimidine nucleobases: Promising acidic corrosion inhibitors for steel	RODRIGO GONZALEZ OLVERA ARACELI ESPINOZA VAZQUEZ Negrón-Silva G.E. et al.	Molecules	2013
52	Synthesis of new 1,2,3-triazole derivatives of uracil and thymine with potential inhibitory activity against acidic corrosion of steels	RODRIGO GONZALEZ OLVERA ARACELI ESPINOZA VAZQUEZ Negrón-Silva G.E. et al.	Molecules	2013
53	Pantoprazol as inhibitor of API 5L X52 steel corrosion in HCl 1M	ARACELI ESPINOZA VAZQUEZ Negrón-Silva G.E. Angeles-Beltrán D. et al.	ECS Transactions	2011
54	Electrochemical impedance evaluation of uracil and thymine pyrimidine derivatives and its nucleosides compounds as a non-toxic corrosion inhibitors of steels in 1M HCl	ARACELI ESPINOZA VAZQUEZ Negrón-Silva G.E. Beltrán D.A. et al.	ECS Transactions	2011

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LIBROS Y CAPITULOS CON ISBN

Obras con registro ISBN



#	Título	Autores	Alcance	Año	ISBN
1	Electrochemical evaluation of natural and organic inhibitors in the tarnish of silver for conservation and restoration	ARACELI ESPINOZA VAZQUEZ RACHEL MATA ESSAYAG FRANCISCO JAVIER RODRIGUEZ GOMEZ et al.	Conferenc e Paper	2016	9781510856769



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Reporte individual



ARACELI ESPINOZA VAZQUEZ

PARTICIPACIÓN EN PROYECTOS

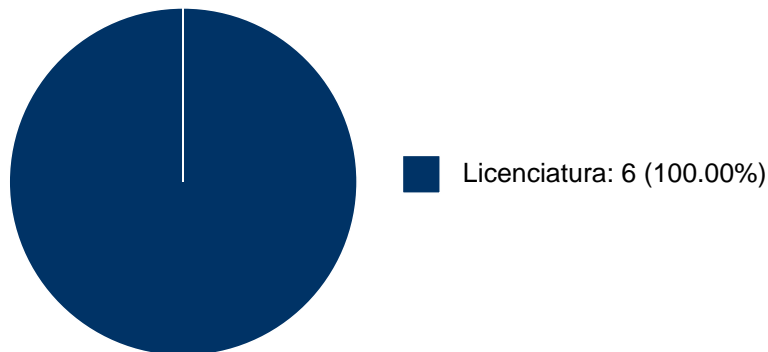
No se encuentran registros en la base de datos de SISEPRO asociados a:

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PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis

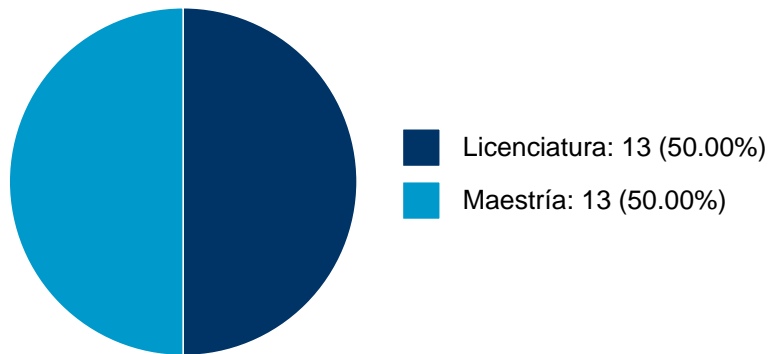


#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Citrinina como inhibidor de corrosión en medio dulce para un acero API 5L X52	Tesis de Licenciatura	ARACELI ESPINOZA VAZQUEZ,	Santiago Barrios, Iván Emiliano de,	Facultad de Química,	2022
2	Líquidos iónicos como inhibidores de la corrosión amigables con el medio ambiente del acero al carbono	Tesis de Licenciatura	ARACELI ESPINOZA VAZQUEZ,	Reyes Cervera, Edgar Ismael,	Facultad de Química,	2022
3	5-methylmellein as a corrosion inhibitor for api 5l x65 in a saline medium	Tesis de Licenciatura	ARACELI ESPINOZA VAZQUEZ,	Peña Villanueva, Angel Mauricio,	Facultad de Química,	2021
4	Inhibición de la corrosión de bronce contaminado con cloruros, con Paraloid B72 y adiciones de perezona	Tesis de Licenciatura	ARACELI ESPINOZA VAZQUEZ,	Zúñiga Cruz, Alan David,	Facultad de Química,	2020
5	Estudio de la estrictosamida como inhibidor de corrosión inducida por cloruros en acero al carbono	Tesis de Licenciatura	ARACELI ESPINOZA VAZQUEZ,	Gachuz Rojas, Mauricio,	Facultad de Química,	2018
6	Protección de hierro gris con inhibidores de corrosión de origen natural	Tesis de Licenciatura	ARACELI ESPINOZA VAZQUEZ,	Cortés Piña, Jorge Arturo,	Facultad de Química,	2018

ARACELI ESPINOZA VAZQUEZ

DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	FUNDAMENTOS DE PROCESADO ELECTROM.	Facultad de Química	20	2023-2
2	Maestría	ACTIVIDADES ACADÉMICAS ORIENTADAS A LA GRADUACIÓN	Facultad de Química	1	2023-2
3	Maestría	SESIÓN DE TUTORÍA III	Facultad de Química	1	2023-1
4	Maestría	SESIÓN DE TUTORÍA IV	Facultad de Química	1	2023-1
5	Maestría	TALLER DE INVESTIGACIÓN	Facultad de Química	1	2023-1
6	Licenciatura	FUNDAMENTOS DE PROCESADO ELECTROM.	Facultad de Química	24	2023-1
7	Licenciatura	FUNDAMENTOS DE PROCESADO ELECTROM.	Facultad de Química	25	2022-2
8	Maestría	SESIÓN DE TUTORÍA II	Facultad de Química	1	2022-2
9	Maestría	PROYECTO DE INVESTIGACIÓN I	Facultad de Química	1	2022-2
10	Maestría	SEMINARIO DE INVESTIGACIÓN I	Facultad de Química	1	2022-1
11	Maestría	SESIÓN DE TUTORÍA I	Facultad de Química	1	2022-1
12	Licenciatura	FUNDAMENTOS DE PROCESADO ELECTROM.	Facultad de Química	21	2022-1
13	Licenciatura	FUNDAMENTOS DE PROCESADO ELECTROM.	Facultad de Química	28	2021-2
14	Maestría	TEMAS SELECTOS DE CORROSIÓN TECNICAS ELECTROQUIMICAS I	Facultad de Química	3	2021-2
15	Maestría	FUNDAMENTOS DE CORROSIÓN	Facultad de Química	4	2021-1
16	Licenciatura	FUNDAMENTOS DE PROCESADO ELECTROM.	Facultad de Química	17	2021-1
17	Licenciatura	FUNDAMENTOS DE PROCESADO ELECTROM.	Facultad de Química	30	2020-2
18	Maestría	TEMAS SELECTOS DE CORROSIÓN TECNICAS ELECTROQUIMICAS II	Facultad de Química	3	2020-2
19	Maestría	FUNDAMENTOS DE CORROSION	Facultad de Química	3	2020-1



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20	Maestría	TEMAS SELECTOS DE CORROSIÓN TECNICAS ELECTROQUIMICAS I	Facultad de Química	2	2020-1
21	Licenciatura	FUNDAMENTOS DE PROCESADO ELECTROM.	Facultad de Química	24	2020-1
22	Licenciatura	FUNDAMENTOS DE PROCESADO ELECTROM.	Facultad de Química	26	2019-2
23	Licenciatura	FUNDAMENTOS DE PROCESADO ELECTROM.	Facultad de Química	23	2019-1
24	Licenciatura	FUNDAMENTOS DE PROCESADO ELECTROM.	Facultad de Química	34	2018-2
25	Licenciatura	FUNDAMENTOS DE PROCESADO ELECTROM.	Facultad de Química	24	2018-1
26	Licenciatura	FUNDAMENTOS DE PROCESADO ELECTROM.	Facultad de Química	22	2017-2



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ARACELI ESPINOZA VAZQUEZ

TUTORIAS EN POSGRADO

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

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ARACELI ESPINOZA VAZQUEZ

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	2008-2024
2	Nombramientos, datos generales, estímulos, premios y reconocimientos	DGAPA	RUPA	2008-2024
3	Producción Académica	CH	Humanindex	2008-2021
4	Producción Académica	CIC	SCIC	2000-2017
5	Proyectos	DGPO	SISEPRO	2018-2022
6	Tesis	DGB	TESIUNAM	2008-2024
7	Tutorías en Posgrado	CGEP	SIIPosgrado	2008-2021

Externos

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