JORGE NOE DIAZ DE LEON HERNANDEZ

Datos Generales

Nombre: JORGE NOE DIAZ DE LEON HERNANDEZ

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 9 años

Nombramientos

Vigente: INVESTIGADOR TITULAR B TC Definitivo
Centro de Nanociencias y Nanotecnología en la UNAM
Desde 01-10-2023

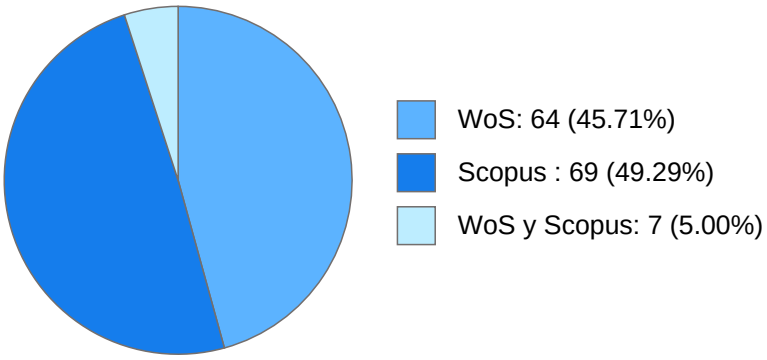
Estímulos, programas, premios y reconocimientos

SNI II 2023 - VIGENTE
SNI I 2017 - 2022
PRIDE C 2022 - 2024
EQUIVALENCIA PRIDE B 2017 - 2022

JORGE NOE DIAZ DE LEON HERNANDEZ

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Nickel promoter effect in rhenium catalysts for valorization of bio-oil model molecules	JORGE NOE DIAZ DE LEON HERNANDEZ Mora N. Blanco E. et al.	APPLIED CATALYSIS A-GENERAL	2025
2	Improving the Catalytic Selectivity of Reverse Water-Gas Shift Reaction Catalyzed by Ru/CeO2 Through the Addition of Yttrium Oxide	ALFREDO SOLIS GARCIA KARINA PORTILLO CORTEZ DAVID ALEJANDRO DOMINGUEZ VARGAS et al.	CATALYSTS	2025
3	Bimetallic Nickel and Cobalt nanoparticles supported on TiO2 as catalyst for the synthesis of 2-substituted benzimidazole by reductive amination-cyclization of 2-nitroaniline and aldehydes	JORGE NOE DIAZ DE LEON HERNANDEZ González-Vera D. Leal-Villarroel E. et al.	CATALYSIS TODAY	2025
4	Palladium Nanoparticles Immobilized on the Amine-Functionalized Lumen of Halloysite for Catalytic Hydrogenation Reactions	JORGE NOE DIAZ DE LEON HERNANDEZ Bedoya S. González-Vera D. et al.	CATALYSTS	2025
5	Facile one-pot synthesis of lithium metal nanoparticles for superior lithium-ion anode applications	JORGE NOE DIAZ DE LEON HERNANDEZ RUBEN DARIO CADENA NAVA Rodriguez J.R. et al.	JOURNAL OF COLLOID AND INTERFACE SCIENCE	2024

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6	Mechanochemical approach for the preparation of technical catalysts	JORGE NOE DIAZ DE LEON HERNANDEZ Acevedo-Córdoba L.F. Vargas-Montañez O.J. et al.	CATALYSIS TODAY	2024
7	Synthesis and characterization of Fe3O4 core nanoparticles coated with TiO2 and ZnO	JORGE NOE DIAZ DE LEON HERNANDEZ SERGIO FUENTES MOYADO Duran-Toscano A.A. et al.	Nano-Structures and Nano-Objects	2024
8	Edge-site selective decoration of silver nanoparticles on TiO2 nanosheets for the rapid catalytic reduction of nitroarenes	JORGE NOE DIAZ DE LEON HERNANDEZ Shanmugaraj K. Campos C.H. et al.	Journal of Environmental Chemical Engineering	2024
9	Synthesis and Characterization of NiMoS/TiMg and NiWS/TiMg Nanocatalysts and Their Application in the Hydrodesulfurization of Dibenzothiophene	JORGE NOE DIAZ DE LEON HERNANDEZ Peña-Obeso P. Cervantes-Gaxiola M.E. et al.	TOPICS IN CATALYSIS	2024
10	Cobalt Nanoparticles Supported on TiO2 for Highly Selective Formation of N-Benzylideneanilines from Nitroarenes and Benzaldehyde via Reductive Imination Reaction	JORGE NOE DIAZ DE LEON HERNANDEZ González-Vera D. Bustamante T.M. et al.	CATALYSTS	2024
11	The role of Ga and Y on binary Al2O3-Y2O3 and Al2O3-Ga2O3 mixed oxides nanoparticles towards potential Ni water-gas shift catalysts	ALFREDO SOLIS GARCIA SERGIO FUENTES MOYADO RODRIGO PONCE PEREZ et al.	Nano-Structures and Nano-Objects	2024
12	Pd-Co bimetallic nanoparticles modified a-FeOOH nanorod for the catalytic reduction of organic pollutants	JORGE NOE DIAZ DE LEON HERNANDEZ Shanmugaraj K. Mangalaraja R.V. et al.	Journal of Environmental Chemical Engineering	2024
13	Direct obtaining of pure anatase TiO2 nanostructures, characterization, size-tuning, and applications	DAVID ALEJANDRO DOMINGUEZ VARGAS URIEL CAUDILLO FLORES SERGIO FUENTES MOYADO et al.	Nano-Structures and Nano-Objects	2024
14	Palladium nanoparticles immobilized on TiO₂ nanosheets matrix for the valorization of furfural to produce tetrahydrofurfuryl alcohol	JORGE NOE DIAZ DE LEON HERNANDEZ Krishnamoorthy Shanmugaraj Santiago Bedoya et al.	Journal of Environmental Chemical Engineering	2024
15	VO Supported on Functionalized CNTs for Oxidative Conversion of Furfural to Maleic Anhydride	JORGE NOE DIAZ DE LEON HERNANDEZ Rodríguez P. Parra C. et al.	CATALYSTS	2024
16	A highly efficient and stable PtNi bimetallic nanoparticles modified on Mo2C decorated N-doped carbon flowers catalysts for the remediation of environmental pollutants	JORGE NOE DIAZ DE LEON HERNANDEZ Shanmugaraj K. Manikandan V. et al.	Journal of Environmental Chemical Engineering	2024

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17	New hybrid adsorbent based on APTES functionalized zeolite W for lead and cadmium ions removal: Experimental and theoretical studies	JORGE NOE DIAZ DE LEON HERNANDEZ Abdellaoui Y. El Ibrahimi B. et al.	CHEMICAL ENGINEERING JOURNAL	2024
18	Metal oxide complexes as precursors of sulfide catalysts for HDS of DBT	GABRIEL ALONSO NUÑEZ JORGE NOE DIAZ DE LEON HERNANDEZ SERGIO FUENTES MOYADO et al.	NEW JOURNAL OF CHEMISTRY	2024
19	Antibacterial nanocomposite of chitosan/silver nanocrystals/graphene oxide (ChAgG) development for its potential use in bioactive wound dressings	ELIZABETH CHAVIRA MARTINEZ RAFAEL HUIRACHE ACUÑA JORGE NOE DIAZ DE LEON HERNANDEZ et al.	SCIENTIFIC REPORTS	2023
20	Influence of precursor compounds on the structural and catalytic properties of CoNiMo/SBA-15 catalysts used in the hydrodesulfurization of dibenzothiophene	JORGE NOE DIAZ DE LEON HERNANDEZ SERGIO FUENTES MOYADO GABRIEL ALONSO NUÑEZ et al.	Molecular Catalysis	2023
21	Cu-Ni bimetallic nanoparticles anchored on halloysite nanotubes for the environmental remediation	JORGE NOE DIAZ DE LEON HERNANDEZ Shanmugaraj K. Mangalaraja R.V. et al.	Surfaces And Interfaces	2023
22	NiMoS nanocubes for the selective removal of sulfur from 3-methyl-thiophene	JORGE NOE DIAZ DE LEON HERNANDEZ LEONARDO MORALES DE LA GARZA SERGIO FUENTES MOYADO et al.	APPLIED CATALYSIS A-GENERAL	2023
23	Noble metal nanoparticles supported on titanate nanotubes as catalysts for selective hydrogenation of nitroarenes	JORGE NOE DIAZ DE LEON HERNANDEZ Shanmugaraj K. Bustamante T.M. et al.	CATALYSIS TODAY	2022
24	Hydrothermal synthesis of bulk Ni impregnated WO₃ 2D layered structures as catalysts for the desulfurization of 3-methyl thiophene	GABRIEL ALONSO NUÑEZ SERGIO FUENTES MOYADO JORGE NOE DIAZ DE LEON HERNANDEZ et al.	Chemical Engineering Journal Advances	2022
25	Exploring the CO2 conversion into hydrocarbons via a photocatalytic process onto M-doped titanate nanotubes (M = Ni and Cu)	CHRISTIAN ALEJANDRO CELAYA LOPEZ MELISSA MENDEZ GALVAN JORGE NOE DIAZ DE LEON HERNANDEZ et al.	Fuel	2022
26	Effect of sulfidation conditions on the unsupported flower-like bimetallic oxide microspheres for the hydrodesulfurization of dibenzothiophene	JORGE NOE DIAZ DE LEON HERNANDEZ SERGIO FUENTES MOYADO Chowdari R.K.	CATALYSIS TODAY	2022

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27	Insight into alcohol transformation over binary Al2O3-Y2O3 mixed oxide nanoparticles	DAVID ALEJANDRO DOMINGUEZ VARGAS OSCAR EDEL CONTRERAS LOPEZ SERGIO FUENTES MOYADO et al.	APPLIED CATALYSIS B-ENVIRONMENTAL	2022
28	2,5-Dimethylfuran Production by Catalytic Hydrogenation of 5-Hydroxymethylfurfural Using Ni Supported on Al2O3-TiO2-ZrO2 Prepared by Sol-Gel Method: The Effect of Hydrogen Donors	JORGE NOE DIAZ DE LEON HERNANDEZ Jorge Cortez-Elizalde Gerardo E. Cordova-Perez et al.	Molecules	2022
29	Effect of crystal size on the acidity of nanometric Y zeolite: number of sites, strength, acid nature, and dehydration of 2-propanol	TRINO ARMANDO ZEPEDA PARTIDA GABRIEL ALONSO NUÑEZ JORGE NOE DIAZ DE LEON HERNANDEZ et al.	NEW JOURNAL OF CHEMISTRY	2022
30	Editorial	JORGE NOE DIAZ DE LEON HERNANDEZ Jose Guadalupe Pacheco Sosa Carolina Solis Maldonado	TOPICS IN CATALYSIS	2022
31	Anisole Hydrodeoxygenation: A Comparative Study of Ni/TiO2-ZrO2 and Commercial TiO2 Supported Ni and NiRu Catalysts	JORGE NOE DIAZ DE LEON HERNANDEZ R. Rios-Escobedo E. Ortiz-Santos et al.	TOPICS IN CATALYSIS	2022
32	Cobalt-Ceria Catalysts for the Methanol Decomposition: Insights in the Long-Term Stability and Methanol Interaction	DIEGO DANIEL GONZALEZ ARAIZA CHRISTIAN ALEJANDRO CELAYA LOPEZ LUCIANO ANTONIO GOMEZ CORTES et al.	TOPICS IN CATALYSIS	2022
33	Triblock Copolymer Effect During the Synthesis of ZrO2-TiO2 Mixed Oxides Supports for NiW Hydrodesulfurization Catalysts	GABRIEL ALONSO NUÑEZ TRINO ARMANDO ZEPEDA PARTIDA SERGIO FUENTES MOYADO et al.	TOPICS IN CATALYSIS	2022
34	Ag substituted LaCoO3 perovskites as precursors for the catalytic hydrogenation of levulinic acid	JORGE NOE DIAZ DE LEON HERNANDEZ Juan Seguel Ximena Cancino et al.	JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY	2022
35	Editorial	JORGE NOE DIAZ DE LEON HERNANDEZ GABRIEL ALONSO NUÑEZ SERGIO FUENTES MOYADO et al.	CATALYSIS TODAY	2022
36	Study of supported bimetallic MoRe carbides catalysts for conversion	JORGE NOE DIAZ DE LEON HERNANDEZ Blanco E. García-Fierro J.L. et al.	CATALYSIS TODAY	2021

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37	Conversion of levulinic acid using CuO/WO3(x)-Al2O3 catalysts	JORGE NOE DIAZ DE LEON HERNANDEZ Mafokoane M. Seguel J. et al.	CATALYSIS TODAY	2021
38	Simple in situ functionalization of carbon nanospheres	JORGE NOE DIAZ DE LEON HERNANDEZ Gerardo Patino-Guillen Alan Arceta-Lozano et al.	Nanotechnology	2021
39	Magnetic nanostructured based on cobalt-Zinc Ferrites designed for photocatalytic dye degradation	DAVID ALEJANDRO DOMINGUEZ VARGAS JORGE NOE DIAZ DE LEON HERNANDEZ SUSANA GOMEZ GOMEZ et al.	JOURNAL OF PHYSICS AND CHEMISTRY OF SOLIDS	2021
40	Effect of the Structural and Electronic Properties of Rh/CeXZr1-XO2 Catalysts on the Low-temperature Ethanol Steam-reforming	JORGE NOE DIAZ DE LEON HERNANDEZ Oscar German Olvera Olmedo Victor Alejandro Suarez-Toriello et al.	Journal Of The Mexican Chemical Society	2021
41	Synthesis and characterization of metal oxides complexes with potential application in HDS reactions	GABRIEL ALONSO NUÑEZ JORGE NOE DIAZ DE LEON HERNANDEZ Amaya S.L. et al.	MATERIALS LETTERS	2021
42	The effect of shape and size of 1D and 0D titanium oxide nanorods in the photocatalytic degradation of red amaranth toxic dye	JORGE NOE DIAZ DE LEON HERNANDEZ DAVID ALEJANDRO DOMINGUEZ VARGAS JOSE MANUEL ROMO HERRERA et al.	Nano-Structures and Nano-Objects	2021
43	Conversion of levulinic acid over Ag substituted LaCoO3 perovskite	JORGE NOE DIAZ DE LEON HERNANDEZ Seguel J. Leal E. et al.	Fuel	2021
44	Facile synthesis of platinum and nickel sulfides supported in N-doped carbon nanotubes for oxygen reduction reaction	GABRIEL ALONSO NUÑEZ JORGE NOE DIAZ DE LEON HERNANDEZ Sigüenza Orozco A. et al.	MATERIALS LETTERS	2021
45	Hydrodesulfurization of dibenzothiophene using novel unsupported FeMoS catalysts prepared by in-situ activation from Fe (III)-containing thiomolybdate salts	GABRIEL ALONSO NUÑEZ JORGE NOE DIAZ DE LEON HERNANDEZ SERGIO FUENTES MOYADO et al.	REACTION KINETICS MECHANISMS AND CATALYSIS	2021
46	Template-free, facile synthesis of nickel promoted multi-walled MoS2 & nano-bricks containing hierarchical MoS2 nanotubes from the bulk NiMo oxide	JORGE NOE DIAZ DE LEON HERNANDEZ SERGIO FUENTES MOYADO Ramesh Kumar Chowdari	APPLIED CATALYSIS B-ENVIRONMENTAL	2021
47	Effect of Pt-Mn nanoparticles supported on CNT in methanol electro-oxidation reaction, experimental, and theoretical studies	JORGE NOE DIAZ DE LEON HERNANDEZ JOEL ANTUNEZ GARCIA TRINO ARMANDO ZEPEDA PARTIDA et al.	JOURNAL OF MATERIALS RESEARCH	2021

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48	Fundamental Study of Catalytic Functionalities Involved in Effective C-O Cleavage over Ru-Supported Catalysts	JORGE NOE DIAZ DE LEON HERNANDEZ Omar U. Valdes-Martinez Carlos E. Santolalla et al.	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	2021
49	Selective removal of sulfur from 3-methyl thiophene under mild conditions over NiW/Al2O3-TiO(2)modified by surfactants	JORGE NOE DIAZ DE LEON HERNANDEZ GABRIEL ALONSO NUÑEZ SERGIO FUENTES MOYADO et al.	CATALYSIS TODAY	2021
50	CoNiMo/Al2O3 sulfide catalysts for dibenzothiophene hydrodesulfurization: Effect of the addition of small amounts of nickel	RAFAEL HUIRACHE ACUÑA JORGE NOE DIAZ DE LEON HERNANDEZ SERGIO FUENTES MOYADO et al.	MICROPOROUS AND MESOPOROUS MATERIALS	2020
51	Unsupported CoNixMo sulfide hydrodesulfurization catalysts prepared by the thermal decomposition of trimetallic tetrabutylammonium thiomolybdate: effect of nickel on sulfur removal	RAFAEL HUIRACHE ACUÑA JORGE NOE DIAZ DE LEON HERNANDEZ SERGIO FUENTES MOYADO et al.	REACTION KINETICS MECHANISMS AND CATALYSIS	2020
52	Noble metals supported on binary ?-Al2O3-a-Ga2O3 oxide as potential low-temperature water-gas shift catalysts	JORGE NOE DIAZ DE LEON HERNANDEZ TRINO ARMANDO ZEPEDA PARTIDA DAVID ALEJANDRO DOMINGUEZ VARGAS et al.	Fuel	2020
53	Chemoselective nitroarene hydrogenation over Ni-Pd alloy supported on TiO2 prepared from ilmenite-type PdxNi1-xTiO3	JORGE NOE DIAZ DE LEON HERNANDEZ González-Vera D. Bustamante T.M. et al.	Materials Today Communications	2020
54	Effect of TiO2 particle and pore size on DSSC efficiency	JORGE NOE DIAZ DE LEON HERNANDEZ JOSE MANUEL ROMO HERRERA V. A. Gonzalez-Verjan et al.	Materials For Renewable And Sustainable Energy	2020
55	Relevant aspects of the conversion of guaiacol as a model compound for bio-oil over supported molybdenum oxycarbide catalysts	JORGE NOE DIAZ DE LEON HERNANDEZ Elodie Blanco Diego A. Aguirre-Abarca et al.	NEW JOURNAL OF CHEMISTRY	2020
56	Single step and template-free synthesis of Dandelion flower-like core-shell architectures of metal oxide microspheres: Influence of sulfidation on particle morphology & hydrodesulfurization performance	JORGE NOE DIAZ DE LEON HERNANDEZ SERGIO FUENTES MOYADO Ramesh Kumar Chowdari	APPLIED CATALYSIS B-ENVIRONMENTAL	2020

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57	Green synthesis of silver nanoparticles using Lysiloma acapulcensis exhibit high-antimicrobial activity	HUGO ALEJANDRO BORBON NUÑEZ JORGE NOE DIAZ DE LEON HERNANDEZ YANIS TOLEDANO MAGAÑA et al.	SCIENTIFIC REPORTS	2020
58	Composites of Anthraquinone Dyes@HKUST-1 with Tunable Microstructuring: Experimental and Theoretical Interaction Studies	JORGE NOE DIAZ DE LEON HERNANDEZ Loera-Serna S. Flores J. et al.	CHEMISTRY-A EUROPEAN JOURNAL	2019
59	Recent insights in transition metal sulfide hydrodesulfurization catalysts for the production of ultra low sulfur diesel: A short review	JORGE NOE DIAZ DE LEON HERNANDEZ JOEL ANTUNEZ GARCIA SERGIO FUENTES MOYADO et al.	CATALYSTS	2019
60	ISOMORPHIC SUBSTITUTION OF Mg2+ BY Al3+ON MgO: EFFECTS ON BASICITY, TEXTURAL PROPERTIES AND MICROSTRUCTURE	JORGE NOE DIAZ DE LEON HERNANDEZ DONALD HOMERO GALVAN MARTINEZ GABRIEL ALONSO NUÑEZ et al.	REVISTA MEXICANA DE INGENIERIA QUIMICA	2019
61	Catalytic dehydration of 2 propanol over Al 2 O 3 -Ga 2 O 3 and Pd/Al 2 O 3 -Ga 2 O 3 catalysts	JORGE NOE DIAZ DE LEON HERNANDEZ GABRIEL ALONSO NUÑEZ SERGIO FUENTES MOYADO et al.	CATALYSIS TODAY	2019
62	Synergetic effect in RuxMox(1-x)S2/SBA-15 hydrodesulfurization catalysts: Comparative experimental and DFT studies	TRINO ARMANDO ZEPEDA PARTIDA DONALD HOMERO GALVAN MARTINEZ JORGE NOE DIAZ DE LEON HERNANDEZ et al.	APPLIED CATALYSIS B-ENVIRONMENTAL	2019
63	Hydrodesulfurization activity of Ni-containing unsupported Ga(x)WS2 catalysts	TRINO ARMANDO ZEPEDA PARTIDA JORGE NOE DIAZ DE LEON HERNANDEZ GABRIEL ALONSO NUÑEZ et al.	CATALYSIS COMMUNICATIONS	2019
64	Synthesis of Aluminium Doped Na-Titanate Nanorods and Its Application as Potential CO2 Hydrogenation Catalysts	DAVID ALEJANDRO DOMINGUEZ VARGAS TRINO ARMANDO ZEPEDA PARTIDA SERGIO FUENTES MOYADO et al.	CATALYSIS LETTERS	2019
65	Effect of partial Mo substitution by W on HDS activity using sulfide CoMoW/Al2O3-TiO2 catalysts	JORGE NOE DIAZ DE LEON HERNANDEZ SERGIO FUENTES MOYADO GABRIEL ALONSO NUÑEZ et al.	Fuel	2018
66	Support effects of NiW hydrodesulfurization catalysts from experiments and DFT calculations	JORGE NOE DIAZ DE LEON HERNANDEZ GABRIEL ALONSO NUÑEZ TRINO ARMANDO ZEPEDA PARTIDA et al.	APPLIED CATALYSIS B-ENVIRONMENTAL	2018

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67	Preparation and evaluation of NiCoMo hydrodesulfurization catalysts supported over a binary zeolite(beta)-KIT-6 siliceous material	JORGE NOE DIAZ DE LEON HERNANDEZ TRINO ARMANDO ZEPEDA PARTIDA SERGIO FUENTES MOYADO et al.	REVISTA MEXICANA DE INGENIERIA QUIMICA	2018
68	Study of CoMo catalysts supported on hierarchical mesoporous zeolites for hydrodesulfurization of dibenzothiophene	JORGE NOE DIAZ DE LEON HERNANDEZ TRINO ARMANDO ZEPEDA PARTIDA SERGIO FUENTES MOYADO et al.	REVISTA MEXICANA DE INGENIERIA QUIMICA	2017
69	Methanol electro-oxidation with alloy nanoparticles of Pt10-x-Fex supported on CNTs	TRINO ARMANDO ZEPEDA PARTIDA JORGE NOE DIAZ DE LEON HERNANDEZ GABRIEL ALONSO NUÑEZ et al.	Fuel	2016

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LIBROS Y CAPITULOS CON ISBN

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

JORGE NOE DIAZ DE LEON HERNANDEZ

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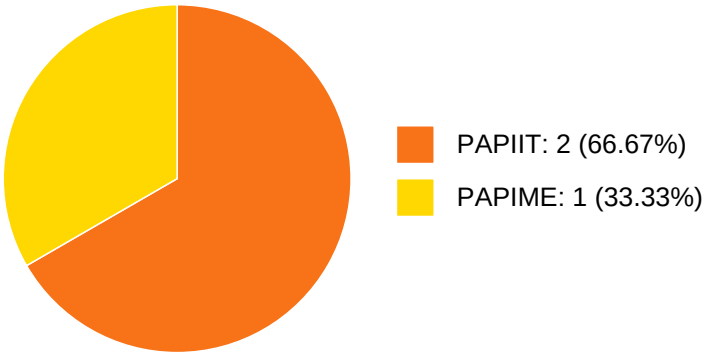
PARTICIPACIÓN EN PROYECTOS

Histórico de participación en proyectos



#	Nombre	Participantes	Fuente	Fecha inicio	Fecha fin
1	Degradación de contaminantes industriales mediante estructuras semiconductoras 1D	JORGE NOE DIAZ DE LEON HERNANDEZ	Recursos PAPIIT	01-02-2018	31-12-2020
2	Practicas de laboratorio enfocadas a la degradacion de contaminantes industriales mediante estructuras semiconductoras 1D	DAVID ALEJANDRO DOMINGUEZ VARGAS JORGE NOE DIAZ DE LEON HERNANDEZ	Recursos PAPIME	01-02-2018	31-12-2018
3	Aprovechamiento de CO2 a través de su hidrogenación en olefinas de alto valor agregado sobre catalizadores de Fe, Pd soportados en nanoestructuras de óxidos mixtos Al-Ga y Al-Y	JORGE NOE DIAZ DE LEON HERNANDEZ	Recursos PAPIIT	01-01-2022	31-12-2023

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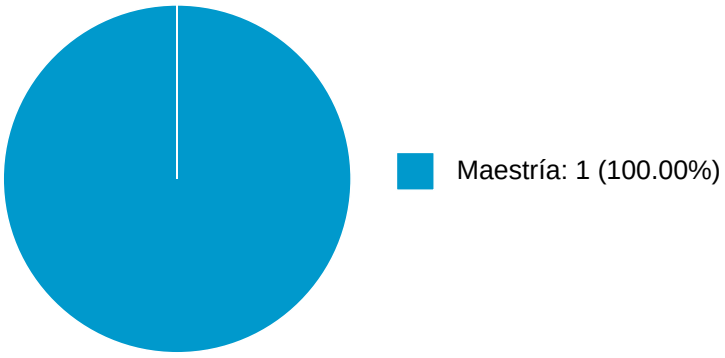
PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Efecto del itrio en catalizadores NiW/Al2O3 para reacciones de hidrodesulfuración	Tesis de Maestría	JORGE NOE DIAZ DE LEON HERNANDEZ,	Soto Arteaga, Carlos Eduardo,	Centro de Nanociencias y Nanotecnología en la UNAM,	2021

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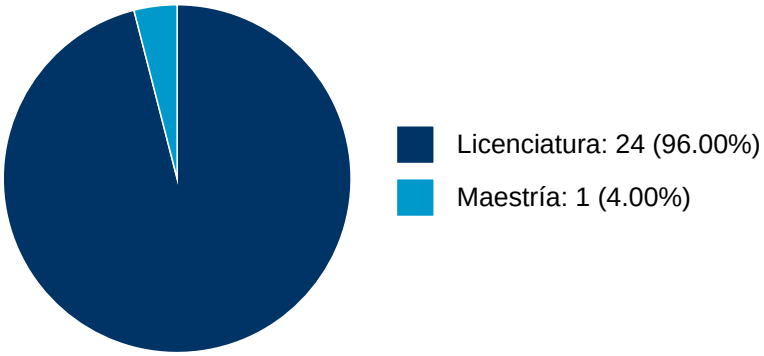
DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	CINETICA Y ADSORCION	Centro de Nanociencias y Nanotecnología en la UNAM	7	2024-2
2	Licenciatura	ESTANCIA DE INVESTIGACION	Centro de Nanociencias y Nanotecnología en la UNAM	6	2024-2
3	Licenciatura	CINETICA Y ADSORCION	Centro de Nanociencias y Nanotecnología en la UNAM	4	2023-2
4	Licenciatura	ESTANCIA DE INVESTIGACION	Centro de Nanociencias y Nanotecnología en la UNAM	5	2023-2
5	Licenciatura	CINETICA Y ADSORCION	Centro de Nanociencias y Nanotecnología en la UNAM	4	2022-2
6	Licenciatura	ESTANCIA DE INVESTIGACION	Centro de Nanociencias y Nanotecnología en la UNAM	5	2022-2
7	Licenciatura	REACTORES CATALITICOS	Centro de Nanociencias y Nanotecnología en la UNAM	6	2022-1

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8	Licenciatura	ESTANCIA DE INVESTIGACION	Centro de Nanociencias y Nanotecnología en la UNAM	4	2021-2
9	Licenciatura	CINETICA Y ADSORCION	Centro de Nanociencias y Nanotecnología en la UNAM	5	2021-2
10	Licenciatura	REACTORES CATALITICOS	Centro de Nanociencias y Nanotecnología en la UNAM	3	2021-1
11	Licenciatura	CINETICA Y ADSORCION	Centro de Nanociencias y Nanotecnología en la UNAM	3	2020-2
12	Licenciatura	ESTANCIA DE INVESTIGACION	Centro de Nanociencias y Nanotecnología en la UNAM	5	2020-2
13	Licenciatura	REACTORES CATALITICOS	Centro de Nanociencias y Nanotecnología en la UNAM	5	2020-1
14	Licenciatura	CINETICA Y ADSORCION	Centro de Nanociencias y Nanotecnología en la UNAM	6	2019-2
15	Licenciatura	ESTANCIA DE INVESTIGACION	Centro de Nanociencias y Nanotecnología en la UNAM	3	2019-2
16	Maestría	TÉCNICAS ESPECTROSCÓPICAS Y TÉRMICAS	Instituto de Investigaciones en Materiales	1	2019-2
17	Licenciatura	REACTORES CATALITICOS	Centro de Nanociencias y Nanotecnología en la UNAM	3	2019-1
18	Licenciatura	CINETICA Y ADSORCION	Centro de Nanociencias y Nanotecnología en la UNAM	3	2018-2
19	Licenciatura	ESTANCIA DE INVESTIGACION	Centro de Nanociencias y Nanotecnología en la UNAM	2	2018-2
20	Licenciatura	REACTORES CATALITICOS	Centro de Nanociencias y Nanotecnología en la UNAM	7	2018-1
21	Licenciatura	ESTANCIA DE INVESTIGACION	Centro de Nanociencias y Nanotecnología en la UNAM	3	2017-2

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22	Licenciatura	CINETICA Y ADSORCION	Centro de Nanociencias y Nanotecnología en la UNAM	6	2017-2
23	Licenciatura	CINETICA Y ADSORCION	Centro de Nanociencias y Nanotecnología en la UNAM	4	2017-1
24	Licenciatura	QUIMICA AMBIENTAL-330046	Centro de Nanociencias y Nanotecnología en la UNAM	4	2016-2
25	Licenciatura	FISICOQUIMICA-329998	Centro de Nanociencias y Nanotecnología en la UNAM	5	2016-1

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PATENTES

#	Título	Inventores	Sección	Año
1	CATALIZADORES SOPORTADOS PARA LA PRODUCCION DE COMBUSTIBLES DE ULTRA-BAJO AZUFRE.	SERGIO FUENTES MOYADO, ELENA SMOLENTSEVA, GABRIEL ALONSO NUÑEZ, et al.	CHEMISTRY; METALLURGYPERFORMING OPERATIONS; TRANSPORTING	2017

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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