



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



JUAN CARLOS GARCIA RAMOS

Datos Generales

Nombre: JUAN CARLOS GARCIA RAMOS

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 15 años

Nombramientos

Último: PROFESOR ASIGNATURA B TP No Definitivo
Centro de Nanociencias y Nanotecnología en la
UNAM
Desde 01-09-2023 hasta 31-01-2024

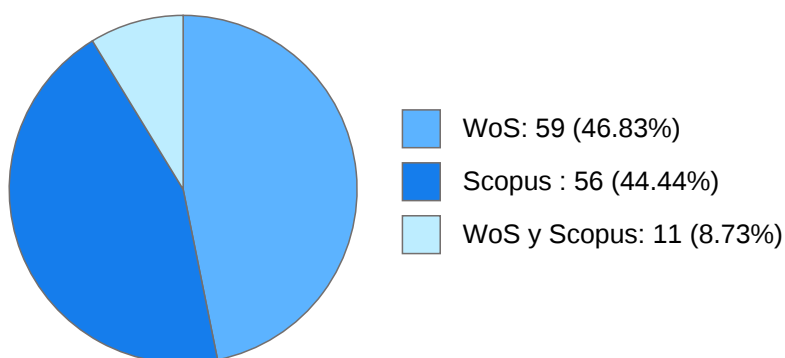
Estímulos, programas, premios y reconocimientos

SNI I 2017 - 2023
SNI C 2014 - 2016

JUAN CARLOS GARCIA RAMOS

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Protective Effect of Silver Nanoparticles Against Cytosine Arabinoside Genotoxicity: An In Vivo Micronucleus Assay	JUAN CARLOS GARCIA RAMOS NINA BOGDANCHIKOVA Castañeda-Yslas I.Y. et al.	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	2024
2	Are silver nanoparticles the "silver bullet" to promote diterpene production in Stevia rebaudiana?	JUAN CARLOS GARCIA RAMOS NINA BOGDANCHIKOVA Ivan Andujar et al.	PLANT CELL TISSUE AND ORGAN CULTURE	2023
3	The Amoebicidal Activity of Diferrocenyl Derivatives: A Significant Dependence on the Electronic Environment	YANIS TOLEDANO MAGAÑA MARIO NEQUIZ AVENDAÑO JESSICA JAZMIN SANCHEZ GARCIA et al.	Molecules	2023
4	How to Get More Silver? Culture Media Adjustment Targeting Surge of Silver Nanoparticle Penetration in Apricot Tissue during in Vitro Micropropagation	NINA BOGDANCHIKOVA JUAN CARLOS GARCIA RAMOS ANA GUADALUPE RODRIGUEZ HERNANDEZ et al.	Horticulturae	2022
5	Calotropin and corotoxigenin 3-O-glucopyranoside from the desert milkweed Asclepias subulata inhibit the Na ⁺ /K ⁺ -ATPase activity	JUAN CARLOS GARCIA RAMOS Meneses-Sagrero S.E. Rascón-Valenzuela L.A. et al.	PEERJ	2022

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6	Lung Models to Evaluate Silver Nanoparticles? Toxicity and Their Impact on Human Health	JUAN CARLOS GARCIA RAMOS YANIS TOLEDANO MAGAÑA González-Vega J.G. et al.	NANOMATERIAL S	2022
7	DNA, a target of mixed chelate copper(II) compounds (Casiopinas (R)) studied by electrophoresis, UV-vis and circular dichroism techniques.	KAREN RESENDIZ ACEVEDO SILVIA GRACIELA DAVILA MANZANILLA JUAN CARLOS GARCIA RAMOS et al.	JOURNAL OF INORGANIC BIOCHEMISTRY	2022
8	Nanostructured silica-supported gold: Effect of nanoparticle size distribution and electronic state on its catalytic properties in oxidation reactions	YULIA KOTOLEVICH OXANA MARTYNYUK JUAN CARLOS GARCIA RAMOS et al.	CATALYSIS TODAY	2021
9	Hemolysis of human erythrocytes by argovit? agnps from healthy and diabetic donors: An in vitro study	JUAN CARLOS GARCIA RAMOS NINA BOGDANCHIKOVA Luna-Vázquez-gómez R. et al.	Materials	2021
10	Antitumor activity against human colorectal adenocarcinoma of silver nanoparticles: Influence of [ag]/[pvp] ratio	JUAN CARLOS GARCIA RAMOS NINA BOGDANCHIKOVA YANIS TOLEDANO MAGAÑA et al.	Pharmaceutics	2021
11	AgNPs Argovit (TM) Modulates Cyclophosphamide-Induced Genotoxicity on Peripheral Blood Erythrocytes In Vivo	JUAN CARLOS GARCIA RAMOS YANIS TOLEDANO MAGAÑA NINA BOGDANCHIKOVA et al.	NANOMATERIAL S	2021
12	Argovit (TM) silver nanoparticles reduce contamination levels and improve morphological growth in the in vitro culture of Psidium friedrichsthalianum (O. Berg) Nied.	JUAN CARLOS GARCIA RAMOS NINA BOGDANCHIKOVA Ivan Andujar et al.	Sn Applied Sciences	2020
13	Ancillary Ligand in Ternary Cu-II Complexes Guides Binding Selectivity toward Minor-Groove DNA	Rodrigo Galindo Murillo JUAN CARLOS GARCIA RAMOS LENA RUIZ AZUARA et al.	JOURNAL OF PHYSICAL CHEMISTRY B	2020
14	Nanosilver gel as an endodontic alternative against Enterococcus faecalis in an in vitro root canal system in Mexican dental specimens	JUAN CARLOS GARCIA RAMOS NINA BOGDANCHIKOVA Balvir M. Marin-Correa et al.	NEW MICROBIOLOGIC A	2020
15	Pharmacophoric sites of anticancer metal complexes located using quantum topological atomic descriptors	JUAN CARLOS GARCIA RAMOS Rodrigo Galindo Murillo FERNANDO CORTES GUZMAN et al.	JOURNAL OF MOLECULAR STRUCTURE	2020
16	Argovit? silver nanoparticles to fight Huanglongbing disease in Mexican limes (: Citrus aurantifolia Swingle)	YANIS TOLEDANO MAGAÑA ISRAEL GRADILLA MARTINEZ JUAN CARLOS GARCIA RAMOS et al.	RSC ADVANCES	2020

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17	Heteroleptic NiII complexes: Synthesis, structural characterization, computational studies and amoebicidal activity evaluation	LUIS FELIPE HERNANDEZ AYALA YANIS TOLEDANO MAGAÑA MARCOS FLORES ALAMO et al.	JOURNAL OF INORGANIC BIOCHEMISTRY	2020
18	Heteroleptic Ni-II complexes: Synthesis, structural characterization, computational studies and amoebicidal activity evaluation	LUIS FELIPE HERNANDEZ AYALA YANIS TOLEDANO MAGAÑA LUIS ANTONIO ORTIZ FRADE et al.	JOURNAL OF INORGANIC BIOCHEMISTRY	2020
19	Cytokinesis-Block Micronucleus Assay Using Human Lymphocytes as a Sensitive Tool for Cytotoxicity/Genotoxicity Evaluation of AgNPs	YANIS TOLEDANO MAGAÑA JUAN CARLOS GARCIA RAMOS NINA BOGDANCHIKOVA et al.	Acs Omega	2020
20	Argovit (TM) Silver Nanoparticles Effects on Allium cepa: Plant Growth Promotion without Cyto Genotoxic Damage	JUAN CARLOS GARCIA RAMOS NINA BOGDANCHIKOVA Francisco Casillas-Figueroa et al.	NANOMATERIALS	2020
21	N/N Bridge Type and Substituent Effects on Chemical and Crystallographic Properties of Schiff-Base (Salen/Salphen) Ni(II) Complexes	JUAN CARLOS GARCIA RAMOS MARCOS FLORES ALAMO LENA RUIZ AZUARA et al.	Crystals	2020
22	Silver nanoparticles enhance survival of white spot syndrome virus infected Penaeus vannamei shrimps by activation of its immunological system	JUAN CARLOS GARCIA RAMOS YANIS TOLEDANO MAGAÑA NINA BOGDANCHIKOVA et al.	FISH & SHELLFISH IMMUNOLOGY	2019
23	Distribution of toxicity values across different species and modes of action of pesticides from PESTIMEP and PPDB databases	ABRAHAM MADARIAGA MAZON JUAN CARLOS GARCIA RAMOS FERNANDO CORTES GUZMAN et al.	TOXICOLOGY RESEARCH	2019
24	Antigiardiasis activity of Cu(II) coordination compounds: Redox imbalance and membrane damage after a short exposure time	YADIRA RUFINO GONZALEZ MARTHA PONCE MACOTELA JUAN CARLOS GARCIA RAMOS et al.	JOURNAL OF INORGANIC BIOCHEMISTRY	2019
25	Antiproliferative and Antitumour Effect of Nongenotoxic Silver Nanoparticles on Melanoma Models	JUAN CARLOS GARCIA RAMOS YANIS TOLEDANO MAGAÑA NINA BOGDANCHIKOVA et al.	OXIDATIVE MEDICINE AND CELLULAR LONGEVITY	2019
26	Amorphization of Degussa nanosized TiO ₂ caused by its modification	JUAN CARLOS GARCIA RAMOS NINA BOGDANCHIKOVA Khramov E. et al.	Fuel	2018
27	Cytotoxic, genotoxic, and polymorphism effects on Vanilla planifolia jacks ex andrews after long-term exposure to argovit® silver nanoparticles	YANIS TOLEDANO MAGAÑA JUAN CARLOS GARCIA RAMOS NINA BOGDANCHIKOVA et al.	NANOMATERIALS	2018

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28	Synthesis, characterization, theoretical studies and biological activity of coordination compounds with essential metals containing N4-donor ligand 2,9-di(ethylaminomethyl)-1,10-phenanthroline	LUIS FELIPE HERNANDEZ AYALA MARCOS FLORES ALAMO SIGFRIDO ESCALANTE TOVAR et al.	INORGANICA CHIMICA ACTA	2018
29	Effect of tunable redox behavior of bis chelate substituted 1, 10-phenanthroline Cu(II) complexes on its reaction with superoxide anion in DMSO. Toward a simple criterion to identify a SOD-like mechanism	MARCOS FLORES ALAMO JUAN CARLOS GARCIA RAMOS LENA RUIZ AZUARA et al.	JOURNAL OF INORGANIC BIOCHEMISTRY	2017
30	Essential Metal-based drugs: Correlation between Redox Potential and Biological Activity of M2+ with a N2O2 Ligand	JUAN CARLOS GARCIA RAMOS ARMANDO MARIN BECERRA MARCOS FLORES ALAMO et al.	Journal Of The Mexican Chemical Society	2017
31	Water-Soluble Ruthenium (II) Chiral Heteroleptic Complexes with Amoebicidal in Vitro and in Vivo Activity	JUAN CARLOS GARCIA RAMOS MARCOS FLORES ALAMO LUIS ANTONIO ORTIZ FRADE et al.	JOURNAL OF MEDICINAL CHEMISTRY	2017
32	The mitochondrial apoptotic pathway is induced by Cu(II) antineoplastic compounds (Casiopéínas®) in SK-N-SH neuroblastoma cells after short exposure times	JUAN CARLOS GARCIA RAMOS VIRGINIA GOMEZ VIDALES MARCOS FLORES ALAMO et al.	Biometals	2017
33	Isomeric Effect on the Pharmacokinetic Behavior of Anticancer Cu-II Mixed Chelate Complexes: Experimental and Theoretical Approach	JUAN CARLOS GARCIA RAMOS LUCIA MACIAS ROSALES Rodrigo Galindo Murillo et al.	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	2017
34	Polycyclic ferrocenyl(dihydro)thiazepine derivatives: Diastereo-selective synthesis, characterization, electrochemical behavior, theoretical and biological investigation	JESSICA JAZMIN SANCHEZ GARCIA MARCOS FLORES ALAMO ELENA KLIMOVA et al.	JOURNAL OF INORGANIC BIOCHEMISTRY	2017
35	Toxicity Assessment of Structurally Relevant Natural Products from Mexican Plants with Antinociceptive Activity	KARINA MARTINEZ MAYORGA FERNANDO CORTES GUZMAN JUAN CARLOS GARCIA RAMOS et al.	Journal Of The Mexican Chemical Society	2017
36	Potential of Casiopéínas® Copper Complexes and Antituberculosis Drug Combination against Mycobacterium tuberculosis	JUAN CARLOS GARCIA RAMOS Y. ToledanoMagana LENA RUIZ AZUARA et al.	Chemotherapy	2016

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37	Investigation on the self-association of an inorganic coordination compound with biological activity (Casiopaina III-ia) in aqueous solution	JUAN CARLOS GARCIA RAMOS LENA RUIZ AZUARA ERNESTO CARRILLO NAVA et al.	CHEMISTRY CENTRAL JOURNAL	2016
38	Intercalation processes of copper complexes in DNA	JUAN CARLOS GARCIA RAMOS LENA RUIZ AZUARA FERNANDO CORTES GUZMAN et al.	NUCLEIC ACIDS RESEARCH	2015
39	Potential amoebicidal activity of hydrazone derivatives: Synthesis, characterization, electrochemical behavior, theoretical study and evaluation of the biological activity	Yanis ToledanoMagana JUAN CARLOS GARCIA RAMOS MARCOS FLORES ALAMO et al.	Molecules	2015
40	A range of nitrate coordination modes in Ni(II) complexes with the versatile ligand 1,8-bis(2-pyridyl)-3,6-dithiaoctane: Structural, spectroscopic, electrochemical, and theoretical studies	LUIS FELIPE HERNANDEZ AYALA JUAN CARLOS GARCIA RAMOS MARCOS FLORES ALAMO et al.	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	2015
41	The Role of the pi Acceptor Character of Polypyridine Ligands on the Electrochemical Response of Co(II) Complexes and its Effect on the Homogenous Electron Transfer Rate Constant with the Enzyme Glucose Oxidase	LUIS FELIPE HERNANDEZ AYALA JUAN CARLOS GARCIA RAMOS LENA RUIZ AZUARA et al.	Journal Of The Mexican Chemical Society	2015
42	Electrochemical Behavior of Ni(II) Complexes with N2S2 and N-6 Ligands as Potential Catalysts in Hydrogen Evolution Reaction	LUIS FELIPE HERNANDEZ AYALA JUAN CARLOS GARCIA RAMOS LENA RUIZ AZUARA et al.	Journal Of The Mexican Chemical Society	2015
43	First example of bridge mono-coordination mode for the ligand 1,8-bis-(2-pyridyl)-3,6-dithiaoctane (pdto) in a Co(II) tetrahedral complex	Luis Felipe Hernandez Ayala FRANCISCO JAVIER RODRIGUEZ GOMEZ Guadalupe Osorio Monreal et al.	Polyhedron	2014
44	Water-soluble ruthenium complexes bearing activity against protozoan parasites	Yanis Toledano Magana JUAN CARLOS GARCIA RAMOS LENA RUIZ AZUARA et al.	BIOLOGICAL TRACE ELEMENT RESEARCH	2014
45	Synthesis, characterization and evaluation of the substituent effect on the amoebicide activity of new hydrazone derivatives	Yanis Toledano Magana JUAN CARLOS GARCIA RAMOS MARCOS FLORES ALAMO et al.	Medchemcom m	2014
46	The pi-Back-Bonding Modulation and Its Impact in the Electronic Properties of Cu-II Antineoplastic Compounds: An Experimental and Theoretical Study	JUAN CARLOS GARCIA RAMOS ARACELI TOVAR TOVAR Ana Luisa Alonso Saenz et al.	CHEMISTRY-A EUROPEAN JOURNAL	2014

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47	Analysis of the DNA Interaction of Copper Compounds Belonging to the Casiopeínas® Antitumoral Series	JUAN CARLOS GARCIA RAMOS LENA RUIZ AZUARA Becco, Lorena et al.	BIOLOGICAL TRACE ELEMENT RESEARCH	2014
48	Phase I study of one mixed chelates copper(II) compound, Casiopeina CasIIIa with antitumor activity and its mechanism of action	LENA RUIZ AZUARA MARIA ELENA BRAVO GOMEZ ROBERTO CARLOS CAÑAS ALONSO et al.	CANCER RESEARCH	2014
49	Electrochemical behavior of metal complexes with a N2S2 ligand	JUAN CARLOS GARCIA RAMOS MARCOS FLORES ALAMO LENA RUIZ AZUARA et al.	Procedia Chemistry	2014
50	Copper(ii) mixed chelate compounds induce apoptosis through reactive oxygen species in neuroblastoma cell line chp-212	Anllely Grizett Gutierrez Adriana Vazquez Aguirre JUAN CARLOS GARCIA RAMOS et al.	JOURNAL OF INORGANIC BIOCHEMISTRY	2013
51	Novel synthesis and electrochemistry of 2-(1,2-diferrocenylvinyl)-imidazoline and -imidazolidine derivatives	ELENA KLIMOVA MARCOS FLORES ALAMO Sandra Cortez Maya et al.	JOURNAL OF ORGANOMETALLIC CHEMISTRY	2013
52	Electrochemical Study of the Complex [Cu(pdto)(H ₂ O)](2+) (pdto=1,8-bis(2-pyridyl)-3,6-dithiaoctane) in the Presence of the Superoxide. Toward an Electrochemical Method to Measure SOD Activity	Luis Felipe Hernandez Ayala Guadalupe Osorio Monreal JUAN CARLOS GARCIA RAMOS et al.	Journal Of The Mexican Chemical Society	2013
53	Metal-Based Drug-DNA Interactions	JUAN CARLOS GARCIA RAMOS FERNANDO CORTES GUZMAN LENA RUIZ AZUARA et al.	Journal Of The Mexican Chemical Society	2013
54	Secondary Ligand Effects on the Cytotoxicity of Several Casiopeina's Group II Compounds	MARIA ELENA BRAVO GOMEZ SILVIA GRACIELA DAVILA MANZANILLA Jessica Flood Garibay et al.	Journal Of The Mexican Chemical Society	2012
55	Potential cytotoxic and amoebicide activity of first row transition metal compounds with 2,9-bis-(2',5'-diazahexanyl)-1,1-phenanthroline (L1)	JUAN CARLOS GARCIA RAMOS Yanis Toledano Magana Luis Gabriel Talavera Contreras et al.	DALTON TRANSACTIONS	2012
56	Erratum: Potential cytotoxic and amoebicide activity of first row transition metal compounds with 2,9-bis-(2',5'-diazahexanyl)-1,1-phenanthroline (L1) (Dalton Transactions (2012) 41 (10164-10174) DOI: 10.1039/C2DT30224A)	JUAN CARLOS GARCIA RAMOS MARCOS FLORES ALAMO JULIO CESAR CARRERO SANCHEZ et al.	DALTON TRANSACTIONS	2012

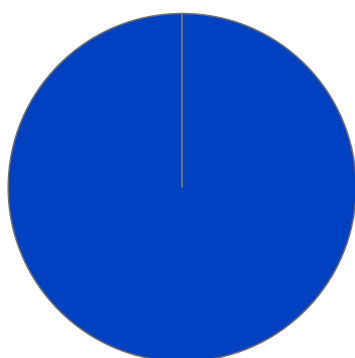
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57	A new kind of intermolecular stacking interaction between copper (II) mixed chelate complex (Casiopeina III-ia) and adenine	JUAN CARLOS GARCIA RAMOS ARACELI TOVAR TOVAR Joseelyne Hernandez Lima et al.	Polyhedron	2011
58	Aqua(1,10-phenanthroline-kappa N-2,N')(valinato-kappa N-2,O)copper(II) nitrate dihydrate	ARACELI TOVAR TOVAR JUAN CARLOS GARCIA RAMOS MARCOS FLORES ALAMO et al.	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	2011
59	Anti proliferative activity and QSAR study of copper(II) mixed chelate [Cu(N-N)(acetylacetonato)]NO ₃ and [Cu(N-N)(glycinato)]NO ₃ complexes, (Casiopeinas (R))	MARIA ELENA BRAVO GOMEZ JUAN CARLOS GARCIA RAMOS MARIA ISABEL GRACIA MORA et al.	JOURNAL OF INORGANIC BIOCHEMISTRY	2009
60	Biological study and electrochemical characterization of Cu(II) and 1,8-bis-(2-pyridyl)-3,6-dithiaoctane (pdto) complex	CARLOS DAYAN RODRIGUEZ TORRES JUAN CARLOS GARCIA RAMOS RAFAEL MORENO ESPARZA et al.	Polyhedron	2009
61	Antiproliferative activity of cardenolides on cell line A549: structure?activity relationship analysis	CARLOS IVAN ROQUE VELAZQUEZ JUAN CARLOS GARCIA RAMOS Meneses-Sagrero S.E. et al.	MOLECULAR DIVERSITY	

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LIBROS Y CAPITULOS CON ISBN

Obras con registro ISBN



■ Libros completos: 2 (100.00%)

#	Título	Autores	Alcance	Año	ISBN
1	Degradación del ditiocarbamato de sodio a diferentes condiciones de proceso: Matriz, Ph, iluminación y tiempo	ROLANDO SALVADOR GARCIA GOMEZ MARIA DEL CARMEN DURAN DOMINGUEZ MARISELA BERNAL GONZALEZ et al.	Libro Completo	2011	9786077807094
2	Memorias. III Congreso Internacional. VIII Congreso Nacional. IV Jornadas de Psicoanálisis y Psicología Hospitalaria.	JUAN CARLOS GARCIA RAMOS	Libro Completo	2010	9786077740490



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PARTICIPACIÓN EN PROYECTOS

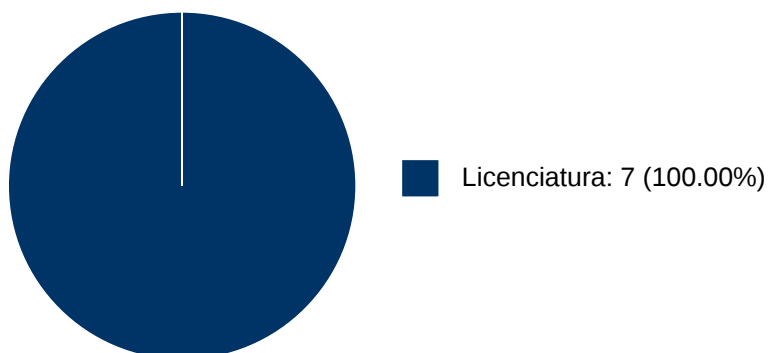
No se encuentran registros en la base de datos de SISEPRO asociados a:

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PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Estandarización de allium test para la evaluación de genotoxicidad de nanomateriales : AGNPS como caso de estudio	Tesis de Licenciatura	JUAN CARLOS GARCIA RAMOS,	YANIS TOLEDANO MAGAÑA, Méndez López, Sandra Guadalupe, et al.	Centro de Nanociencias y Nanotecnología en la UNAM,	2022
2	Detección automática de aberraciones genéticas derivadas del ensayo de micronúcleos en linfocitos de sangre periférica humana para tinciones no fluorescentes	Tesis de Licenciatura	JUAN CARLOS GARCIA RAMOS,	Rodríguez Arenas, José Antonio,	Centro de Nanociencias y Nanotecnología en la UNAM,	2020
3	Evaluación de citotoxicidad de nanopartículas de plata en cultivos primarios de ratones BALB/c	Tesis de Licenciatura	JUAN CARLOS GARCIA RAMOS,	YANIS TOLEDANO MAGAÑA, Blanco Salazar, Alberto,	Centro de Nanociencias y Nanotecnología en la UNAM,	2020

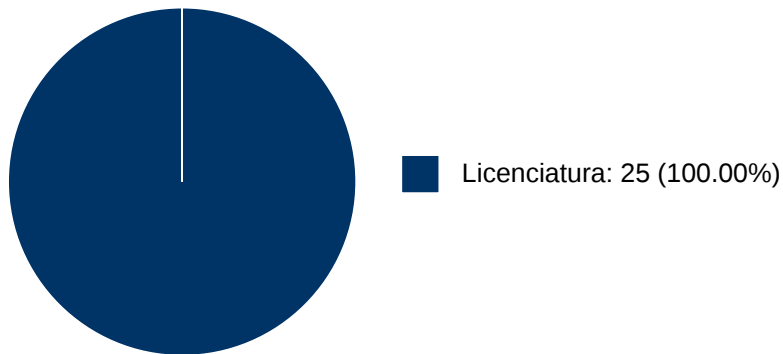
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4	Estudio del efecto de la modificación del sustituyente del anillo aromático en ligantes tipo salen y sus compuestos de coordinación de Ni(II)	Tesis de Licenciatura	JUAN CARLOS GARCIA RAMOS,	LENA RUIZ AZUARA, Novoa Ramírez, Cynthia Sinaí,	Facultad de Química,	2015
5	Síntesis y caracterización de compuestos de coordinación de metales de transición esenciales con un ligante donador tipo N2O2 con potencial de actividad biológica	Tesis de Licenciatura	JUAN CARLOS GARCIA RAMOS,	LENA RUIZ AZUARA, Verduzco Ramírez, Arturo,	Facultad de Química,	2015
6	Síntesis y caracterización de los compuestos de coordinación de metales de la primera serie de transición con el ligante 2,9-bis-(2',5'-diazahexanil)-1,10-fenantrolina	Tesis de Licenciatura	JUAN CARLOS GARCIA RAMOS,	Talavera Contreras, Luis Gabriel,	Facultad de Química,	2015
7	Síntesis y caracterización de compuestos con ru (II) y (III), pdto y ligantes bidentados	Tesis de Licenciatura	JUAN CARLOS GARCIA RAMOS,	LENA RUIZ AZUARA, Torres Gutiérrez, Carolina,	Facultad de Química,	2014

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DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	12	2024-1
2	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	11	2024-1
3	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	10	2023-1
4	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	9	2023-1
5	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	13	2022-1
6	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	12	2022-1
7	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	14	2021-1
8	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	15	2021-1

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9	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	14	2020-1
10	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	11	2020-1
11	Licenciatura	BIOQUIMICA II	Centro de Nanociencias y Nanotecnología en la UNAM	11	2019-1
12	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	14	2019-1
13	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	14	2019-1
14	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	15	2018-1
15	Licenciatura	QUIMICA GENERAL	Centro de Nanociencias y Nanotecnología en la UNAM	14	2018-1
16	Licenciatura	QUIMICA INORGANICA I	Facultad de Química	50	2017-1
17	Licenciatura	QUIMICA INORGANICA I	Facultad de Química	53	2016-1
18	Licenciatura	QUIMICA INORGANICA I	Facultad de Química	63	2015-1
19	Licenciatura	QUIMICA INORGANICA I	Facultad de Química	53	2014-1
20	Licenciatura	QUIMICA INORGANICA I	Facultad de Química	60	2013-1
21	Licenciatura	QUIMICA INORGANICA I	Facultad de Química	59	2013-1
22	Licenciatura	QUIMICA INORGANICA I	Facultad de Química	56	2012-1
23	Licenciatura	QUIMICA INORGANICA I	Facultad de Química	51	2011-1
24	Licenciatura	QUIMICA INORGANICA I	Facultad de Química	33	2010-1
25	Licenciatura	QUIMICA INORGANICA I	Facultad de Química	51	2010-1



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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