ALEJANDRO SOLANO PERALTA

Datos Generales

Nombre: ALEJANDRO SOLANO PERALTA

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 24 años

Nombramientos

Vigente: TECNICO ACADEMICO ASOCIADO C TC No Definitivo
Facultad de Química
Desde 16-03-2019
Desde 16-03-2019PROFESOR ASIGNATURA A No Definitivo
Facultad de Estudios Superiores "Cuautitlán"
Desde 16-02-2026
Desde 16-02-2026PROFESOR ASIGNATURA B Definitivo
Facultad de Estudios Superiores "Cuautitlán"
Desde 16-02-2026
Desde 16-02-2026PROFESOR ASIGNATURA B Definitivo
Facultad de Estudios Superiores "Cuautitlán"
Desde 01-03-2026

Estímulos, programas, premios y reconocimientos

SNI I 2021 - 2025
SNI I 2012 - 2014
SNI C 2009 - 2011
PRIDE B 2019 - 2024
PRIDE B 2018
PRIDE A 2014 - 2018
PRIDE Fijo 2014
PRIDE A 2014

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PRIDE Fijo 2014
PRIDE A 2013
PRIDE B - 2013

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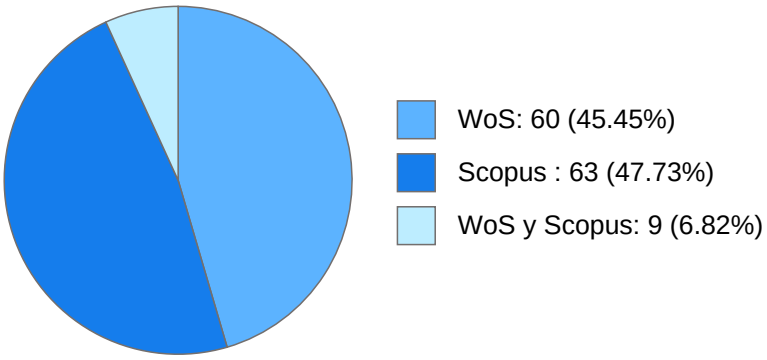
DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Fe(III)-promoted oxidative dehydrogenation of amines by O2 ? Mediated cleavage of C?H bond proceeds via hydrogen atom transfer (HAT)	RICARDO DANIEL PAEZ LOPEZ MIGUEL ANGEL GOMEZ SOTO ALEJANDRO SOLANO PERALTA et al.	INORGANICA CHIMICA ACTA	2025
2	Structure-Function Relationship of the ß-Hairpin of Thermus thermophilus HB27 Laccase	ALEJANDRO SOLANO PERALTA MARGARITA MIRANDA HERNANDEZ Beatriz Miranda-Zaragoza et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2025
3	Understanding Dioxygen Activation in the Fe(III)-Promoted Oxidative Dehydrogenation of Amines: A Computational Study	RICARDO DANIEL PAEZ LOPEZ MIGUEL ANGEL GOMEZ SOTO ALEJANDRO SOLANO PERALTA et al.	Inorganics	2025
4	Study of benzimidazoles' photophysical, electronic and electrochemical properties derived from a schiff base with Ru(III) and La(III) Ions	DAMIAN ALEXANDER CONTRERAS CADENA BRUNO CHRISTIAN LANDEROS RIVERA ALEJANDRO SOLANO PERALTA et al.	PHOTOCHEMICAL & PHOTOBIOLOGICAL SCIENCES	2025
5	Synthesis and structural characterization of sodium and vanadium- stabilized cubic zirconia: Phase transitions and optical properties	RAFAEL BENJAMIN CASANOVA SANCHEZ MARCOS TAPIA MONTALVO ALEJANDRO SOLANO PERALTA et al.	CERAMICS INTERNATIONAL	2025

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6	Measurement of the single top quark and antiquark production cross sections in the t channel and their ratio in proton-proton collisions at s=13TeV	DIEGO GIOVANNI GONZALEZ VALLEJO ALBA ICXIUH ROMERO RODRIGUEZ ALEJANDRO SOLANO PERALTA et al.	PHYSICS LETTERS B	2020
7	Observation of nuclear modifications in W± boson production in pPb collisions at sNN=8.16TeV	DIEGO GIOVANNI GONZALEZ VALLEJO ALBA ICXIUH ROMERO RODRIGUEZ ALEJANDRO SOLANO PERALTA et al.	PHYSICS LETTERS B	2020
8	Search for light pseudoscalar boson pairs produced from decays of the 125 GeV Higgs boson in final states with two muons and two nearby tracks in pp collisions at s=13TeV	DIEGO GIOVANNI GONZALEZ VALLEJO ALBA ICXIUH ROMERO RODRIGUEZ ALEJANDRO SOLANO PERALTA et al.	PHYSICS LETTERS B	2020
9	Measurement of t t ¯ normalised multi-differential cross sections in pp collisions at vs=13TeV , and simultaneous determination of the strong coupling strength, top quark pole mass, and parton distribution functions	JULIO SOLANO GONZALEZ DIEGO GIOVANNI GONZALEZ VALLEJO ALBA ICXIUH ROMERO RODRIGUEZ et al.	EUROPEAN PHYSICAL JOURNAL C	2020
10	Measurement of the top quark forward-backward production asymmetry and the anomalous chromoelectric and chromomagnetic moments in pp collisions at vs = 13 TeV	DIEGO GIOVANNI GONZALEZ VALLEJO ALBA ICXIUH ROMERO RODRIGUEZ ALEJANDRO SOLANO PERALTA et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
11	Calibration of the CMS hadron calorimeters using proton-proton collision data at s = 13 TeV	DIEGO GIOVANNI GONZALEZ VALLEJO ALBA ICXIUH ROMERO RODRIGUEZ ALEJANDRO SOLANO PERALTA et al.	JOURNAL OF INSTRUMENTATION	2020
12	Sulfur, the Versatile Non-metal	MARTHA ELENA SOSA TORRES ALFONSO RITO MORALES ALEJANDRO SOLANO PERALTA et al.	Metal ions in life sciences	2020
13	Measurement of the cross section for electroweak production of a Z boson, a photon and two jets in proton-proton collisions at vs = 13 TeV and constraints on anomalous quartic couplings	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
14	Determination of the strong coupling constant a S(mZ) from measurements of inclusive W± and Z boson production cross sections in proton-proton collisions at vs = 7 and 8 TeV	MUFEI XIAO WU DIEGO GIOVANNI GONZALEZ VALLEJO SUBHASH SHARMA et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
15	Measurement of differential cross sections and charge ratios for t-channel single top quark production in proton?proton collisions at vs=13Te	JULIO SOLANO GONZALEZ HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	EUROPEAN PHYSICAL JOURNAL C	2020

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16	Constraints on the ?c1 versus ?c2 Polarizations in Proton-Proton Collisions at s =8 TeV	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	PHYSICAL REVIEW LETTERS	2020
17	Search for heavy Higgs bosons decaying to a top quark pair in proton-proton collisions at vs = 13 TeV	HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO SUBHASH SHARMA et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
18	Measurement of the Y(1S) pair production cross section and search for resonances decaying to Y(1S)μ+μ- in proton-proton collisions at s=13TeV	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	PHYSICS LETTERS B	2020
19	Measurement of CKM matrix elements in single top quark t-channel production in proton-proton collisions at s=13 TeV	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	PHYSICS LETTERS B	2020
20	Study of central exclusive [InlineEquation not available: see fulltext.] production in proton-proton collisions at vs=5.02 and 13TeV	JULIO SOLANO GONZALEZ HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	EUROPEAN PHYSICAL JOURNAL C	2020
21	Measurement of quark- and gluon-like jet fractions using jet charge in PbPb and pp collisions at 5.02 TeV	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
22	Search for charged Higgs bosons decaying into a top and a bottom quark in the all-jet final state of pp collisions at vs = 13 TeV	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
23	The production of isolated photons in PbPb and pp collisions at vsNN = 5.02 TeV	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
24	Measurements with silicon photomultipliers of dose-rate effects in the radiation damage of plastic scintillator tiles in the CMS hadron endcap calorimeter	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	JOURNAL OF INSTRUMENTATION	2020
25	Identification of heavy, energetic, hadronically decaying particles using machine-learning techniques	JULIO SOLANO GONZALEZ MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK et al.	JOURNAL OF INSTRUMENTATION	2020
26	Measurements of tt[over ¯]H Production and the CP Structure of the Yukawa Interaction between the Higgs Boson and Top Quark in the Diphoton Decay Channel	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	PHYSICAL REVIEW LETTERS	2020

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27	Combination of the W boson polarization measurements in top quark decays using ATLAS and CMS data at vs = 8 TeV	YAN GAO CARLOS GAY Y GARCIA MARIA DEL PILAR GUTIERREZ AMADOR et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
28	Search for a light pseudoscalar Higgs boson in the boosted μμtt final state in proton-proton collisions at vs = 13 TeV	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
29	Search for physics beyond the standard model in events with jets and two same-sign or at least three charged leptons in proton-proton collisions at vs=13TeV	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	EUROPEAN PHYSICAL JOURNAL C	2020
30	Search for dijet resonances using events with three jets in proton-proton collisions at s=13TeV	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	PHYSICS LETTERS B	2020
31	A measurement of the Higgs boson mass in the diphoton decay channel	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	PHYSICS LETTERS B	2020
32	Study of J/? meson production inside jets in pp collisions at s=8TeV	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	PHYSICS LETTERS B	2020
33	Search for a Narrow Resonance Lighter than 200 GeV Decaying to a Pair of Muons in Proton-Proton Collisions at s =13 TeV	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	PHYSICAL REVIEW LETTERS	2020
34	Measurement of properties of Bs0 ? μ+μ- decays and search for B0 ? μ+μ- with the CMS experiment	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
35	Search for supersymmetry in pp collisions at s =13 TeV with 137 fb-1 in final states with a single lepton using the sum of masses of large-radius jets	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	PHYSICAL REVIEW D	2020
36	A search for the standard model Higgs boson decaying to charm quarks	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
37	Search for lepton flavour violating decays of a neutral heavy Higgs boson to μt and et in proton-proton collisions at vs = 13 TeV	HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO SUBHASH SHARMA et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
38	Search for a heavy pseudoscalar Higgs boson decaying into a 125 GeV Higgs boson and a Z boson in final states with two tau and two light leptons at vs = 13 TeV	HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO SUBHASH SHARMA et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020

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39	Search for physics beyond the standard model in multilepton final states in proton-proton collisions at vs = 13 TeV	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
40	Search for new neutral Higgs bosons through the H ? ZA? l+l-b b ¯ process in pp collisions at vs = 13 TeV	MUFEI XIAO WU HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
41	Measurement of top quark pair production in association with a Z boson in proton-proton collisions at vs = 13 TeV	HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO SUBHASH SHARMA et al.	JOURNAL OF HIGH ENERGY PHYSICS	2020
42	A multi-dimensional search for new heavy resonances decaying to boosted WW , WZ , or ZZ boson pairs in the dijet final state at 13 Te	JULIO SOLANO GONZALEZ HELGI HELENE GISELA FRANZISKA JUNG COOK DIEGO GIOVANNI GONZALEZ VALLEJO et al.	EUROPEAN PHYSICAL JOURNAL C	2020
43	From colorectal cancer pattern to the characterization of individuals at risk: Picture for genetic research in Latin America	ALEJANDRO SOLANO PERALTA Vaccaro C.A. López-Kostner F. et al.	INTERNATIONAL JOURNAL OF CANCER	2019
44	Observation of Medium-Induced Modifications of Jet Fragmentation in Pb-Pb Collisions at sNN =5.02 TeV Using Isolated Photon-Tagged Jets	CHUMIN WANG CHEN HELGI HELENE GISELA FRANZISKA JUNG COOK Usai E. et al.	PHYSICAL REVIEW LETTERS	2018
45	Search for pair production of vector-like quarks in the bWbâ?¾W channel from protonâ??proton collisions at s=13TeV	LIMEI ZHANG JI CHUMIN WANG CHEN HELGI HELENE GISELA FRANZISKA JUNG COOK et al.	PHYSICS LETTERS B	2018
46	Observation of the Higgs boson decay to a pair of Ï? leptons with the CMS detector	LIMEI ZHANG JI CHUMIN WANG CHEN HELGI HELENE GISELA FRANZISKA JUNG COOK et al.	PHYSICS LETTERS B	2018
47	Structure, kinetics, molecular and redox properties of a cytosolic and developmentally regulated fungal catalase-peroxidase	VANESSA VEGA GARCIA ADELAIDA DIAZ VILCHIS JUAN PABLO SAUCEDO VAZQUEZ et al.	ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS	2018
48	Synthesis, structure, and characterization of molybdenum(VI) imido complexes with N-salicylidene-2-aminothiophenol	JUAN PABLO SAUCEDO VAZQUEZ ALEJANDRO SOLANO PERALTA MARTHA ELENA SOSA TORRES et al.	Polyhedron	2018
49	Lanthanide coordination compounds with benzimidazole-based ligands. luminescence and EPR	DANIELA OLEA ROMAN ALEJANDRO SOLANO PERALTA NURIA ESTURAU ESCOFET et al.	JOURNAL OF MOLECULAR STRUCTURE	2018
50	[(VO)-O-IV](2+) complexes: Structure, unusual magnetic properties and cytotoxic effect	LUIS JOSHUA HERNANDEZ BENITEZ KARLA ESTEFANIA CUREÑO HERNANDEZ ALEJANDRO SOLANO PERALTA et al.	INORGANICA CHIMICA ACTA	2018

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51	Copper (II)-mediated oxidative dehydrogenation of amine ligands	PEDRO DAVID SARMIENTO PAVIA MARCOS FLORES ALAMO ALEJANDRO SOLANO PERALTA et al.	INORGANICA CHIMICA ACTA	2018
52	Measurement of charged pion, kaon, and proton production in proton-proton collisions at vs = 13 TeV	JULIO SOLANO GONZALEZ CHUMIN WANG CHEN HELGI HELENE GISELA FRANZISKA JUNG COOK et al.	PHYSICAL REVIEW D	2017
53	The nitric oxide production in the moss Physcomitrella patens is mediated by nitrate reductase	ALEJANDRO SOLANO PERALTA JUAN PABLO SAUCEDO VAZQUEZ SELENE NAPSUCIALY MENDIVIL et al.	PLOS ONE	2015
54	Experimental chondrules by melting samples of olivine, clays and carbon with a CO2 laser	KARINA ELIZABETH CERVANTES DE LA CRUZ FERNANDO ORTEGA GUTIERREZ JESUS SOLE VIÑAS et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2015
55	Probing the Heme Centers of ADH from N2-Fixing Gluconacetobacter diazotrophicus with NO	MARTHA ELENA SOSA TORRES ALEJANDRO SOLANO PERALTA JUAN PABLO SAUCEDO VAZQUEZ	JOURNAL OF BIOLOGICAL INORGANIC CHEMISTRY	2014
56	Spectroscopic studies and DFT calculations of cimetidine complexes with transition metal ions	DANIELA OLEA ROMAN ALEJANDRO SOLANO PERALTA SILVIA ELENA CASTILLO BLUM et al.	Journal Of The Mexican Chemical Society	2013
57	The Membrane-Bound Quinohemoprotein Alcohol Dehydrogenase from Gluconacetobacter diazotrophicus PAL5 Carries a [2Fe-2S] Cluster	SAUL GOMEZ MANZO ALEJANDRO SOLANO PERALTA JUAN PABLO SAUCEDO VAZQUEZ et al.	BIOCHEMISTRY	2010
58	Magnetic and high-frequency EPR studies of an octahedral Fe(III) compound with unusual zero-field splitting parameters	ALEJANDRO SOLANO PERALTA JUAN PABLO SAUCEDO VAZQUEZ ROBERTO ESCUDERO DERAT et al.	DALTON TRANSACTIONS	2009
59	New dinuclear cobalt(II) octaaza macrocyclic complexes with high oxidation redox potentials: Their crystal structure and unusual magnetic properties	JAYANTHI NARAYANAN ALEJANDRO SOLANO PERALTA VICTOR MANUEL UGALDE SALDIVAR et al.	INORGANICA CHIMICA ACTA	2008
60	Remote position substituents as modulators of conformational and reactive properties of quinones. Relevance of the p/p intramolecular interaction	BEATRIZ QUIROZ GARCIA MARTHA AGUILAR MARTINEZ ALEJANDRO SOLANO PERALTA et al.	JOURNAL OF ORGANIC CHEMISTRY	2007

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61	Influence of the substituent on the reactivity of anilinoperezones. Analysis of the influence of the C(12)-C(13) double bond	JOSE ANTONIO BAUTISTA MARTINEZ ALEJANDRO SOLANO PERALTA MARTHA AGUILAR MARTINEZ et al.	ECS Transactions	2007
62	Substituent effects on the stability of radical dianion of 4-R-2-nitrophenols. Electrochemical and ESR study	ALEJANDRO SOLANO PERALTA JOSE ANTONIO BAUTISTA MARTINEZ GABRIEL EDUARDO CUEVAS GONZALEZ BRAVO et al.	ECS Transactions	2007
63	High-field EPR study and crystal and molecular structure of trans-RSSR-[CrCl2(cyclam)]nX (X=ZnCl4 2-, Cl- and Cl-·4H 2O·0.5HCl)	ALEJANDRO SOLANO PERALTA MARTHA ELENA SOSA TORRES MARCOS FLORES ALAMO et al.	DALTON TRANSACTIONS	2004
64	Magnetic and optical properties of trans-RSSR-[CrCl 2(cyclam)] 2ZnCl 4 (cyclam = 1,4,8,11-tetraazacyclotetradecane) attributed to counterion via hydrogen bonding	MARCOS FLORES ALAMO MARTHA ELENA SOSA TORRES ALEJANDRO SOLANO PERALTA et al.	INORGANICA CHIMICA ACTA	2004

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LIBROS Y CAPITULOS CON ISBN

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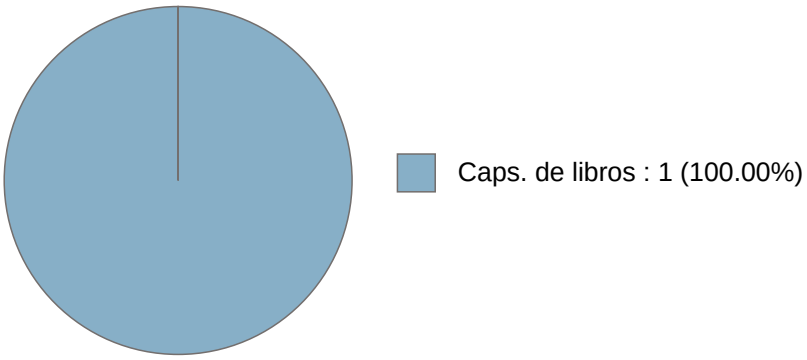

#	Título	Autores	Alcance	Año	ISBN
1	Sulfur, the versatile non-metal	MARTHA ELENA SOSA TORRES ALFONSO RITO MORALES ALEJANDRO SOLANO PERALTA et al.	Capítulo de un Libro	2020	9783110589757

ALEJANDRO SOLANO PERALTA

PARTICIPACIÓN EN PROYECTOS

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

ALEJANDRO SOLANO PERALTA

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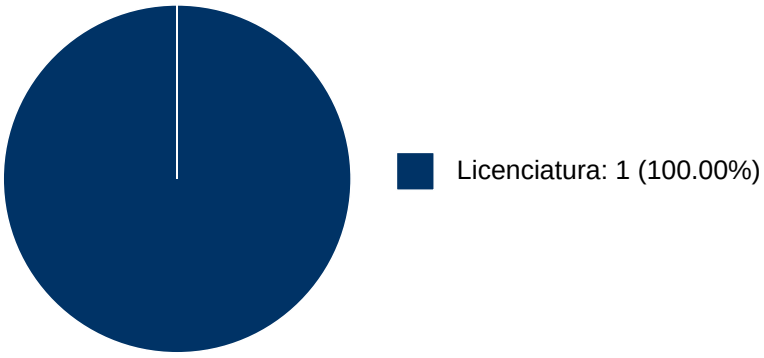
PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Casa hogar para varones Pedregal de Carrasco	Tesis de Licenciatura	ALEJANDRO SOLANO PERALTA,	Águila Coronado, Benjamín,	Facultad de Estudios Superiores "Cuautitlán", Facultad de Química,	2010

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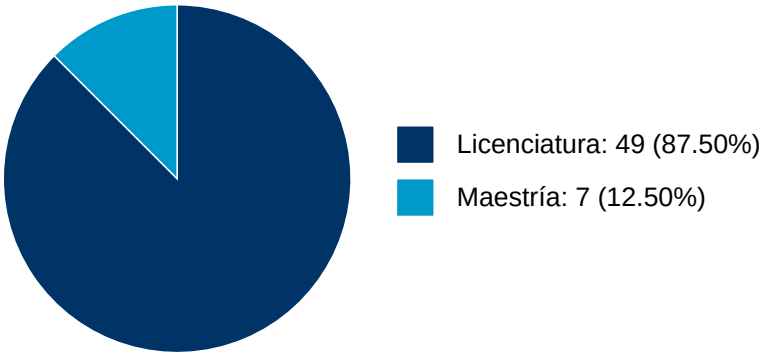
DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	14	2026-2
2	Licenciatura	QUIMICA DE COORDINACION	Facultad de Estudios Superiores "Cuautitlán"	17	2026-1
3	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	9	2026-1
4	Licenciatura	QUIMICA DE COORDINACION	Facultad de Estudios Superiores "Cuautitlán"	17	2025-1
5	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	7	2025-1
6	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	21	2024-2
7	Licenciatura	QUIMICA DE COORDINACION	Facultad de Estudios Superiores "Cuautitlán"	10	2023-2
8	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	24	2023-2
9	Maestría	TEMA SELECTO RESONANCIA PARAMAGNÉTICA ELECTRÓNICA Y SUS APLICACIONES	Facultad de Química	1	2023-1
10	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	4	2023-1
11	Licenciatura	QUIMICA II	Facultad de Estudios Superiores "Cuautitlán"	24	2023-1

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12	Licenciatura	QUIMICA DE COORDINACION	Facultad de Estudios Superiores "Cuautitlán"	22	2023-1
13	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	22	2022-2
14	Maestría	TEMA SELECTO	Facultad de Química	1	2022-1
15	Licenciatura	ESTRUCTURA DE LA MATERIA	Facultad de Estudios Superiores "Cuautitlán"	54	2022-1
16	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	47	2022-1
17	Licenciatura	ESTRUCTURA DE LA MATERIA	Facultad de Estudios Superiores "Cuautitlán"	16	2021-2
18	Licenciatura	QUIMICA II	Facultad de Estudios Superiores "Cuautitlán"	49	2021-1
19	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	46	2021-1
20	Licenciatura	ESTRUCTURA DE LA MATERIA	Facultad de Estudios Superiores "Cuautitlán"	56	2021-1
21	Maestría	TEMA SELECTO RESONANCIA PARAMAGNETICA ELECTRONICA Y SUS APLICACIONES	Facultad de Química	1	2021-1
22	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	69	2020-2
23	Licenciatura	ESTRUCTURA DE LA MATERIA	Facultad de Estudios Superiores "Cuautitlán"	72	2020-1
24	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	59	2020-1
25	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	60	2019-2
26	Maestría	TEMA SELECTO RESONANCIA PARAMAGNETICA ELECTRONICA Y SUS APLICACIONES	Facultad de Química	4	2019-2
27	Licenciatura	ESTRUCTURA DE LA MATERIA	Facultad de Estudios Superiores "Cuautitlán"	61	2019-1
28	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	53	2019-1
29	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	52	2018-2
30	Maestría	TEMA SELECTO,RESONANCIA PARAMAGNETICA ELECTRONICA	Facultad de Química	1	2018-1
31	Licenciatura	ESTRUCTURA DE LA MATERIA	Facultad de Estudios Superiores "Cuautitlán"	59	2018-1
32	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	55	2018-1

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33	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	45	2017-2
34	Maestría	TEMA SELECTO-324483	Facultad de Química	7	2017-1
35	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	47	2017-1
36	Licenciatura	QUIMICA DEL ESTADO SOLIDO-239276	Facultad de Estudios Superiores "Cuautitlán"	66	2016-2
37	Licenciatura	QUIMICA II-114110	Facultad de Estudios Superiores "Cuautitlán"	42	2016-2
38	Licenciatura	QUIMICA DEL ESTADO SOLIDO-239268	Facultad de Estudios Superiores "Cuautitlán"	47	2016-1
39	Licenciatura	QUIMICA I-83012	Facultad de Estudios Superiores "Cuautitlán"	57	2016-1
40	Licenciatura	QUIMICA II	Facultad de Estudios Superiores "Cuautitlán"	24	2015-2
41	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	56	2015-2
42	Maestría	TEMA SELECTO	Facultad de Química	8	2015-2
43	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	7	2015-1
44	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	40	2015-1
45	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	43	2014-2
46	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	13	2014-1
47	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	3	2014-1
48	Licenciatura	ESTRUCTURA DE LA MATERIA	Facultad de Estudios Superiores "Cuautitlán"	56	2013-1
49	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	52	2012-2
50	Licenciatura	ESTRUCTURA DE LA MATERIA	Facultad de Estudios Superiores "Cuautitlán"	58	2012-1
51	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	39	2012-1
52	Licenciatura	ESTRUCTURA DE LA MATERIA	Facultad de Estudios Superiores "Cuautitlán"	44	2011-1
53	Licenciatura	ESTRUCTURA DE LA MATERIA	Facultad de Estudios Superiores "Cuautitlán"	45	2010-1
54	Licenciatura	ESTRUCTURA DE LA MATERIA	Facultad de Estudios Superiores "Cuautitlán"	45	2009-1

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55	Licenciatura	ESTRUCTURA DE LA MATERIA	Facultad de Estudios Superiores "Cuautitlán"	44	2008-1
56	Licenciatura	QUIMICA DEL ESTADO SOLIDO	Facultad de Estudios Superiores "Cuautitlán"	20	2008-1

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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	2008-2026
2	Nombramientos, datos generales, estímulos, premios y reconocimientos	DGAPA	RUPA	2008-2026
3	Producción Académica	CH	Humanindex	2008-2021
4	Producción Académica	CIC	SCIC	2000-2017
5	Proyectos	DGPO	SISEPRO	2018-2022
6	Tesis	DGB	TESIUNAM	2008-2026
7	Tutorías en Posgrado	CGEP	SIIPosgrado	2008-2021

Externos

#	Información	Fuente	Sistema	Periodo
8	Documentos Indexados	Elsevier	Scopus	2008-2026
9	Documentos Indexados	Thomson Reuters	WoS	2008-2026
10	Obras con registro ISBN	INDAUTOR	Agencia ISBN	2008-2026
11	Patentes	IMPI	SIGA	2008-2026