



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



MARIA LETICIA CARIGI DELGADO

Datos Generales

Nombre: MARIA LETICIA CARIGI DELGADO

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 29 años

Nombramientos

Vigente: INVESTIGADOR TITULAR C TC Definitivo
Instituto de Astronomía
Desde 16-03-2024

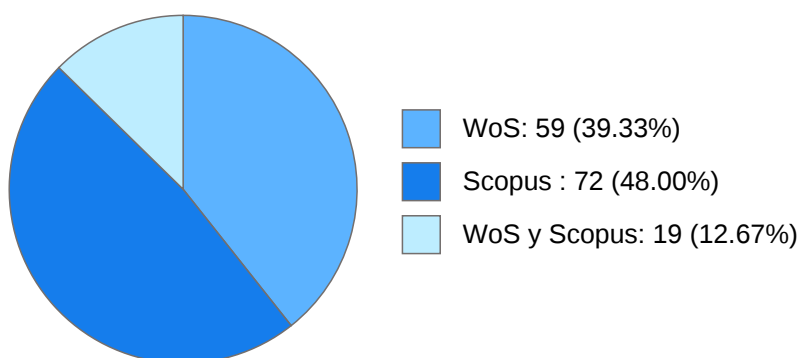
Estímulos, programas, premios y reconocimientos

SNI III 2023 - VIGENTE
SNI II 2009 - 2022
SNI I 2008
PRIDE C 2018 - 2024
PRIDE C - 2017
PASPA Estancias Sabáticas 2007 - 2008

MARIA LETICIA CARIGI DELGADO

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Alpha-element abundance patterns in star-forming regions of the Local Universe	JOSE EDUARDO MENDEZ DELGADO JORGE GARCIA ROJAS MARIA LETICIA CARIGI DELGADO et al.	ASTRONOMY & ASTROPHYSICS	2025
2	Exploring the impact of galactic interactions and mergers on the central oxygen abundance of APEX/EDGE-CALIFA galaxies	JORGE KAROLT BARRERA BALLESTEROS MARIA LETICIA CARIGI DELGADO SEBASTIAN FRANCISCO SANCHEZ SANCHEZ et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2024
3	Atmospheric parameters and chemical abundances within 100 pc: a sample of G, K, and M main-sequence stars	CARLOS GERARDO ROMAN ZUÑIGA JESUS OMAR HERNANDEZ ALARCON EDILBERTO SANCHEZ MORENO et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2024
4	Gas-phase Fe/O and Fe/N abundances in star-forming regions: Relations between nucleosynthesis, metallicity, and dust	JOSE EDUARDO MENDEZ DELGADO MARIA LETICIA CARIGI DELGADO SEBASTIAN FRANCISCO SANCHEZ SANCHEZ et al.	ASTRONOMY & ASTROPHYSICS	2024
5	SDSS-IV MANGA: THE RADIAL DISTRIBUTION OF PHYSICAL PROPERTIES WITHIN GALAXIES IN THE NEARBY UNIVERSE	JORGE KAROLT BARRERA BALLESTEROS SEBASTIAN FRANCISCO SANCHEZ SANCHEZ CARLOS CRISPIN ESPINOSA PONCE et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA	2023

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6	Near-infrared chemical abundances of stars in the Sculptor dwarf galaxy	MARIA LETICIA CARIGI DELGADO Baitian Tang Jiajun Zhang et al.	ASTRONOMY & ASTROPHYSICS	2023
7	Gradients of chemical abundances in the Milky Way from H II regions: distances derived from Gaia EDR3 parallaxes and temperature inhomogeneities	JOSE EDUARDO MENDEZ DELGADO MARIA LETICIA CARIGI DELGADO GLORIA INMACULADA DELGADO INGLADA et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2022
8	Spectral evidence of solar neighborhood analogs in CALIFA galaxies	MARIA LETICIA CARIGI DELGADO JORGE KAROLT BARRERA BALLESTEROS CARLOS CRISPIN ESPINOSA PONCE et al.	ASTRONOMY & ASTROPHYSICS	2022
9	Chemical Evolution History of MaNGA Galaxies	SEBASTIAN FRANCISCO SANCHEZ SANCHEZ MARIA LETICIA CARIGI DELGADO GUSTAVO RAMON BRUZUAL ALFONZO et al.	ASTROPHYSICAL JOURNAL	2022
10	CoSHA: Code for Stellar Properties Heuristic Assignment-for the MaStar Stellar Library	GUSTAVO RAMON BRUZUAL ALFONZO SEBASTIAN FRANCISCO SANCHEZ SANCHEZ MARIA LETICIA CARIGI DELGADO et al.	ASTROPHYSICAL JOURNAL SUPPLEMENT SERIES	2022
11	Detailed chemical evolution models of the Tucana dSph galaxy	MARIA LETICIA CARIGI DELGADO N. Avila-Vergara S. L. Hidalgo et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2021
12	Detailed chemical evolution models of the Tucana dSph galaxy (vol 501, pg 2562, 2021)	MARIA LETICIA CARIGI DELGADO N. Avila-Vergara S. L. Hidalgo et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2021
13	SDSS-IV MaNGA: A Star Formation-Baryonic Mass Relation at Kiloparsec Scales	JORGE KAROLT BARRERA BALLESTEROS SEBASTIAN FRANCISCO SANCHEZ SANCHEZ NIV OLIVER MICHAEL TOMER DRORY et al.	ASTROPHYSICAL JOURNAL	2021
14	APOGEE discovery of a chemically atypical star disrupted from NGC 6723 and captured by the Milky Way bulge	MARIA LETICIA CARIGI DELGADO MARIA DE LOS ANGELES PEREZ VILLEGAS Fernández-Trincado J.G. et al.	ASTRONOMY & ASTROPHYSICS	2021
15	The EDGE-CALIFA survey: self-regulation of star formation at kpc scales	JORGE KAROLT BARRERA BALLESTEROS SEBASTIAN FRANCISCO SANCHEZ SANCHEZ MARIA LETICIA CARIGI DELGADO et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2021

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16	Evolution of the chemical enrichment and the mass-metallicity relation in CALIFA galaxies	ARTEMI CAMPS FARIÑA SEBASTIAN FRANCISCO SANCHEZ SANCHEZ MARIA LETICIA CARIGI DELGADO et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2021
17	An empirical calibration of the helium abundance in H II regions based in literature and CALIFA survey data	MAYRA MABEL VALERDI NEGREROS JORGE KAROLT BARRERA BALLESTEROS CARLOS CRISPIN ESPINOSA PONCE et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2021
18	APOGEE-2S Discovery of Light- and Heavy-element Abundance Correlations in the Bulge Globular Cluster NGC 6380	MARIA LETICIA CARIGI DELGADO Jose G. Fernandez-Trincado Timothy C. Beers et al.	ASTROPHYSICAL JOURNAL LETTERS	2021
19	[alpha/Fe] traced by H II regions from the CALIFA survey The connection between morphology and chemical abundance patterns	SEBASTIAN FRANCISCO SANCHEZ SANCHEZ CARLOS CRISPIN ESPINOSA PONCE MARIA LETICIA CARIGI DELGADO et al.	ASTRONOMY & ASTROPHYSICS	2021
20	Signatures of AGN-induced Metal Loss in the Stellar Population	ARTEMI CAMPS FARIÑA MARIA LETICIA CARIGI DELGADO JORGE KAROLT BARRERA BALLESTEROS et al.	ASTROPHYSICAL JOURNAL LETTERS	2021
21	THE ADF AND THE $t(2)$ FORMALISM IN H II REGIONS BASED ON THE UPPER MASS LIMIT OF THE IMF FOR THE MW	MARIA LETICIA CARIGI DELGADO ANTONIO PEIMBERT TORRES MANUEL PEIMBERT SIERRA et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA	2020
22	A super-Earth and a sub-Neptune orbiting the bright, quiet M3 dwarf TOI-1266	YILEN GOMEZ MAQUEO CHEW LAURENCE SABIN ROMINA PAOLA PETRUCCI et al.	ASTRONOMY & ASTROPHYSICS	2020
23	Discovery of a Large Population of Nitrogen-enhanced Stars in the Magellanic Clouds	MARIA LETICIA CARIGI DELGADO Fernández-Trincado J.G. Beers T.C. et al.	ASTROPHYSICAL JOURNAL LETTERS	2020
24	The stellar metallicity distribution function of galaxies in the CALIFA survey	SEBASTIAN FRANCISCO SANCHEZ SANCHEZ MARIA LETICIA CARIGI DELGADO Mejía-Narváez A. et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2020
25	The assembly history of the Galactic inner halo inferred from α -element patterns	MARIA LETICIA CARIGI DELGADO WILLIAM JOHN SCHUSTER Fernández-Alvar E. et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2019

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26	The Last 5 Gyr of Galactic Chemical Evolution Based on HII Region Abundances Derived from a Temperature Independent Method	MARIA LETICIA CARIGI DELGADO MANUEL PEIMBERT SIERRA ANTONIO PEIMBERT TORRES	ASTROPHYSICAL JOURNAL	2019
27	The metal-rich halo tail extended in vertical bar z vertical bar: a characterization with Gaia DR2 and APOGEE	EDMUNDO MORENO DIAZ WILLIAM JOHN SCHUSTER MARIA LETICIA CARIGI DELGADO et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2019
28	Disentangling the Galactic Halo with APOGEE. II. Chemical and Star Formation Histories for the Two Distinct Populations	MARIA LETICIA CARIGI DELGADO WILLIAM JOHN SCHUSTER SEBASTIAN FRANCISCO SANCHEZ SANCHEZ et al.	ASTROPHYSICAL JOURNAL	2018
29	Disentangling the Galactic Halo with APOGEE. I. Chemical and Kinematical Investigation of Distinct Metal-poor Populations	WILLIAM JOHN SCHUSTER MARIA LETICIA CARIGI DELGADO Christian R. Hayes et al.	ASTROPHYSICAL JOURNAL	2018
30	Chemical trends in the Galactic halo from APOGEE data	MARIA LETICIA CARIGI DELGADO Fernandez-Alvar, E. Allende Prieto, C. et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2017
31	Dynamics and morphology of the Milky Way spiral arms from the metallicity distribution and radial mixing	BARBARA SELEN PICHARDO SILVA ANTONIO PEIMBERT TORRES MARIA LETICIA CARIGI DELGADO et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2017
32	APOGEE Chemical Abundances of the Sagittarius Dwarf Galaxy	MARIA LETICIA CARIGI DELGADO GLORIA INMACULADA DELGADO INGLADA Hasselquist, Sten et al.	ASTROPHYSICAL JOURNAL	2017
33	Chemical history of isolated dwarf galaxies of the local group-I. dSphs: Cetus and Tucana	MARIA LETICIA CARIGI DELGADO Avila-Vergara, N. Hidalgo, S. L. et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2016
34	CARBON AND OXYGEN ABUNDANCES IN LOW METALLICITY DWARF GALAXIES	MARIA LETICIA CARIGI DELGADO Berg, Danielle A. Skillman, Evan D. et al.	ASTROPHYSICAL JOURNAL	2016
35	Carbon and oxygen abundances from recombination lines in low-metallicity star-forming galaxies. Implications for chemical evolution	MARIA LETICIA CARIGI DELGADO MANUEL PEIMBERT SIERRA Esteban, C. et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2014

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36	Carbon and oxygen abundances in stellar populations	MARIA LETICIA CARIGI DELGADO WILLIAM JOHN SCHUSTER Nissen, P. E. et al.	ASTRONOMY & ASTROPHYSICS	2014
37	Detecting halo substructure in the gaia era	LUIS ALBERTO AGUILAR CHIU GUSTAVO RAMON BRUZUAL ALFONZO JOSE OCTAVIO VALENZUELA TIJERINO et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2014
38	Star formation efficiency and flattened gradients in M31	FATIMA GUADALUPE ROBLES VALDEZ MARIA LETICIA CARIGI DELGADO MANUEL PEIMBERT SIERRA	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA	2014
39	Chemical evolution and the Galactic Habitable Zone of M31	MARIA LETICIA CARIGI DELGADO Garcia-Rojas J. Meneses-Goytia S.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA	2013
40	Outside-in stellar formation in the spiral galaxy M33?	F. Robles Valdez MARIA LETICIA CARIGI DELGADO MANUEL PEIMBERT SIERRA	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2013
41	NGC 2579 and the carbon and oxygen abundance gradients beyond the solar circle	MARIA LETICIA CARIGI DELGADO Esteban, C. Copetti, M. V. F. et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2013
42	Detection of satellite remnants in the Galactic Halo with Gaia - II. A modified great circle cell method	LUIS ALBERTO AGUILAR CHIU JOSE OCTAVIO VALENZUELA TIJERINO MARIA LETICIA CARIGI DELGADO et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2011
43	Planetary nebulae as observational constraints in chemical evolution models for NGC 6822	L. Hernandez Martinez MARIA LETICIA CARIGI DELGADO M. Pena et al.	ASTRONOMY & ASTROPHYSICS	2011
44	Chemical evolution model of M33	MARIA LETICIA CARIGI DELGADO Robles-Valdez F.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2011

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45	Detecting stellar streams in the galactic halo with a modified GC3 method	GUSTAVO RAMON BRUZUAL ALFONZO LUIS ALBERTO AGUILAR CHIU JOSE OCTAVIO VALENZUELA TIJERINO et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2011
46	Solar origins: Place and chemical composition	MARIA LETICIA CARIGI DELGADO MANUEL PEIMBERT SIERRA	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2011
47	Chemical evolution models for NGC 6822 using planetary nebulae abundances	LILIANA HERNANDEZ MARTINEZ MARIA LETICIA CARIGI DELGADO MIRIAM DEL CARMEN PEÑA CARDENAS et al.	Iau Symposium Proceedings Series	2011
48	Measurements of He-4 in metal-poor extragalactic H II regions: the primordial Helium abundance and the Delta Y/Delta O ratio	MANUEL PEIMBERT SIERRA ANTONIO PEIMBERT TORRES MARIA LETICIA CARIGI DELGADO et al.	Iau Symposium Proceedings Series	2010
49	Chemical behavior of the dwarf irregular galaxy NGC6822. Its PN and HII region abundances	L. Hernandez Martinez M. Pena MARIA LETICIA CARIGI DELGADO et al.	ASTRONOMY & ASTROPHYSICS	2009
50	Chemical consequences of low star formation rates: stochastically sampling the initial mass function	MARIA LETICIA CARIGI DELGADO XAVIER NICOLAS HERNANDEZ DORING	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2008
51	The evolution of carbon, sulphur and titanium isotopes from high redshift to the local Universe	MARIA LETICIA CARIGI DELGADO Hughes, G. L. Gibson, B. K. et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2008
52	Chemical and photometric evolution of NGC 6822 in a cosmological context	MARIA LETICIA CARIGI DELGADO PEDRO COLIN ALMAZAN MANUEL PEIMBERT SIERRA	Eso Astrophysics Symposia	2007
53	The calibration of the O/H abundance indicators for extragalactic H II regions based on O II recombination lines	MANUEL PEIMBERT SIERRA ANTONIO PEIMBERT TORRES MARIA LETICIA CARIGI DELGADO et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2007

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54	Chemical and photometric evolution of the local group galaxy NGC 6822 in a cosmological context	MARIA LETICIA CARIGI DELGADO PEDRO COLIN ALMAZAN MANUEL PEIMBERT SIERRA	ASTROPHYSICAL JOURNAL	2006
55	Carbon and oxygen galactic gradients	MARIA LETICIA CARIGI DELGADO MANUEL PEIMBERT SIERRA Esteban C. et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2006
56	Imaging and spectroscopy of compact emission nebulae in NGC 6822	LILIANA HERNANDEZ MARTINEZ MARIA LETICIA CARIGI DELGADO MIRIAM DEL CARMEN PEÑA CARDENAS	Iau Symposium Proceedings Series	2006
57	Chemical and photometric evolution of NGC 6822 in a cosmological context	MARIA LETICIA CARIGI DELGADO PEDRO COLIN ALMAZAN MANUEL PEIMBERT SIERRA	Eso Astrophysics Symposia	2006
58	Carbon and oxygen Galactic gradients: Observational values from H II region recombination lines	MANUEL PEIMBERT SIERRA ANTONIO PEIMBERT TORRES MARIA LETICIA CARIGI DELGADO et al.	ASTROPHYSICAL JOURNAL	2005
59	Carbon, nitrogen, and oxygen Galactic gradients: A solution to the carbon enrichment problem	MARIA LETICIA CARIGI DELGADO MANUEL PEIMBERT SIERRA Esteban C. et al.	ASTROPHYSICAL JOURNAL	2005
60	The evolution of the C/O ratio in metal-poor halo stars	MARIA LETICIA CARIGI DELGADO Akerman C.J. Nissen P.E. et al.	ASTRONOMY & ASTROPHYSICS	2004
61	Planetary nebula carbon yields and the chemical evolution of the Galactic disc	MARIA LETICIA CARIGI DELGADO	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2003
62	SPECTRAL: A new evolutionary synthesis code. Application to the irregular galaxy NGC 1560	MARIA LETICIA CARIGI DELGADO JOSE DE JESUS GONZALEZ GONZALEZ Vázquez G.A.	ASTRONOMY & ASTROPHYSICS	2003
63	Dark matter and chemical evolution of DSPH galaxies	MARIA LETICIA CARIGI DELGADO XAVIER NICOLAS HERNANDEZ DORING Gilmore G.	ASTROPHYSICS AND SPACE SCIENCE	2002
64	Chemical evolution models of local dwarf spheroidal galaxies	MARIA LETICIA CARIGI DELGADO XAVIER NICOLAS HERNANDEZ DORING Gilmore G.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2002
65	Chemical abundances in our galaxy and other galaxies derived from H II regions	MANUEL PEIMBERT SIERRA MARIA LETICIA CARIGI DELGADO ANTONIO PEIMBERT TORRES	ASTROPHYSICS AND SPACE SCIENCE	2001

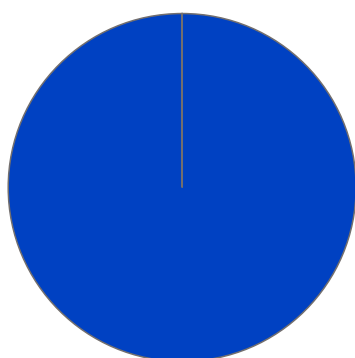
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66	Chemical evolution models of local DSPH galaxies	MARIA LETICIA CARIGI DELGADO XAVIER NICOLAS HERNANDEZ DORING Gilmore G.	ASTROPHYSICS AND SPACE SCIENCE	2001
67	Dark matter and the chemical evolution of irregular galaxies	MARIA LETICIA CARIGI DELGADO PEDRO COLIN ALMAZAN MANUEL PEIMBERT SIERRA	ASTROPHYSICAL JOURNAL	1999
68	Chemodynamical model of the galaxy: Abundance gradients predicted for H II regions and planetary nebulae	CHRISTINE PATRICIA ALLEN ARMIÑO MARIA LETICIA CARIGI DELGADO MANUEL PEIMBERT SIERRA	ASTROPHYSICAL JOURNAL	1998
69	Models of chemical evolution of the galactic disk: Considering different SFR, IMF, and infall rates	MARIA LETICIA CARIGI DELGADO	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA	1996
70	Chemical evolution of irregular and blue compact galaxies	MARIA LETICIA CARIGI DELGADO PEDRO COLIN ALMAZAN MANUEL PEIMBERT SIERRA et al.	ASTROPHYSICAL JOURNAL	1995
71	Chemical evolution of the solar neighborhood with yields dependent on metallicity	MARIA LETICIA CARIGI DELGADO	ASTROPHYSICAL JOURNAL	1994
72	A model for the chemical evolution of the solar neighborhood using metallicity dependent yields	MARIA LETICIA CARIGI DELGADO GUSTAVO RAMON BRUZUAL ALFONZO	SPACE SCIENCE REVIEWS	1994

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LIBROS Y CAPITULOS CON ISBN

Obras con registro ISBN



■ Libros completos: 4 (100.00%)

#	Título	Autores	Alcance	Año	ISBN
1	Astrobiología	LILIA MONTOYA LORENZANA MARIA GUADALUPE CORDERO TERCERO MARIA LETICIA CARIGI DELGADO et al.	Libro Completo	2022	9786071674500
2	Astrobiología	LILIA MONTOYA LORENZANA MARIA GUADALUPE CORDERO TERCERO MARIA LETICIA CARIGI DELGADO et al.	Libro Completo	2022	978607305809 4
3	Astrobiología	LILIA MONTOYA LORENZANA MARIA GUADALUPE CORDERO TERCERO MARIA LETICIA CARIGI DELGADO et al.	Libro Completo	2022	9786071676962
4	Astrobiología	LILIA MONTOYA LORENZANA MARIA GUADALUPE CORDERO TERCERO MARIA LETICIA CARIGI DELGADO et al.	Libro Completo	2022	9786073068529



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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

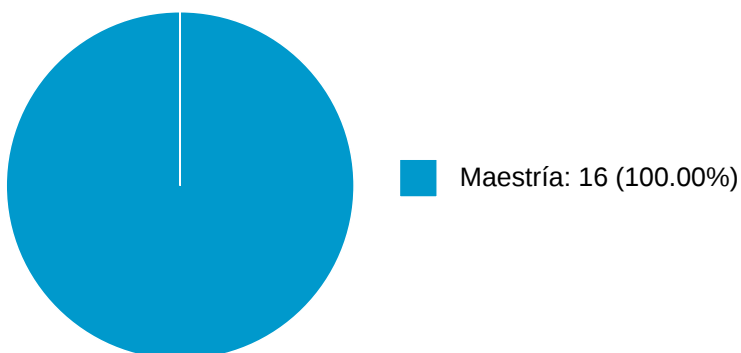
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DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Maestría	COSMOQUÍMICA DEL CAMPO DE CONOCIMIENTO TEÓRICA	Instituto de Astronomía	0	2023-2
2	Maestría	COSMOQUÍMICA DEL CAMPO DE CONOCIMIENTO TEÓRICA	Instituto de Astronomía	2	2022-1
3	Maestría	COSMOQUÍMICA DEL CAMPO DE CONOCIMIENTO TEÓRICA	Instituto de Astronomía	1	2020-2
4	Maestría	SEMINARIO DE GRADUACIÓN	Instituto de Astronomía	1	2020-1
5	Maestría	SEMINARIO DE INVESTIGACIÓN II DE LOS CAMPOS DE CONOCIMIENTO TEOR,OBSV,CPAR	Instituto de Astronomía	1	2019-2
6	Maestría	SEMINARIO DE INVESTIGACIÓN I DE LOS CAMPOS DE CONOCIMIENTO TEOR,OBSV,CPAR	Instituto de Astronomía	1	2019-1
7	Maestría	COSMOQUÍMICA DEL CAMPO DE CONOCIMIENTO TEOR.	Instituto de Astronomía	2	2018-2
8	Maestría	COSMOQUÍMICA DEL CAMPO DE CONOCIMIENTO TEOR.	Instituto de Astronomía	1	2017-2
9	Maestría	ASTROFISICA TEORICA - COSMOQUIMICA	Instituto de Astronomía	2	2016-2
10	Maestría	SEMINARIO DE GRADUACION	Instituto de Astronomía	1	2014-1
11	Maestría	ASTROFISICA TEORICA - COSMOQUIMICA	Instituto de Astronomía	1	2013-2
12	Maestría	SEMINARIO DE INVESTIGACION II	Instituto de Astronomía	1	2013-2
13	Maestría	SEMINARIO DE INVESTIGACION I	Instituto de Astronomía	1	2013-1
14	Maestría	ASTROFISICA TEORICA - COSMOQUIMICA	Instituto de Astronomía	4	2012-2



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15	Maestría	PROBLEMAS CONTEMPORANEOS DE ASTRONOMIA EXTRAGALACTICA Y COSMOLOGIA	Instituto de Astronomía	3	2010-1
16	Maestría	TEMAS SELECTOS DE ASTROFISICA	Instituto de Astronomía	1	2009-1



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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