



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



**JORGE ANTONIO REYES MORALES**

## Datos Generales

**Nombre:** JORGE ANTONIO REYES MORALES

**Máximo nivel de estudios:**

**Antigüedad académica en la UNAM:** 0 años, 4 meses, 28 días

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## Nombramientos

**Último:** PROFESOR ASIGNATURA A TP No Definitivo  
Facultad de Derecho  
Desde 01-10-2014 hasta 28-02-2015

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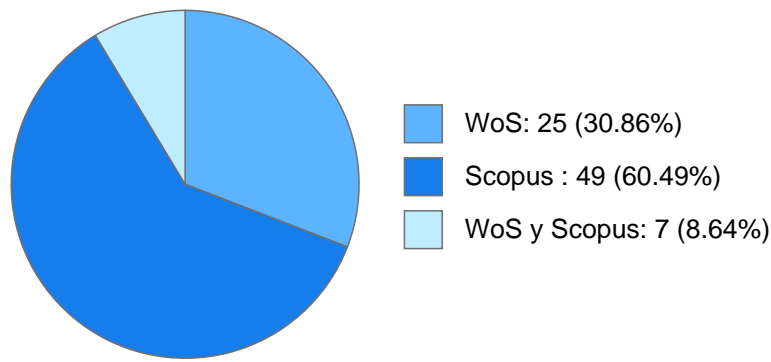
## Estímulos, programas, premios y reconocimientos

No cuenta con estímulos, programas, premios y reconocimientos

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**DOCUMENTOS EN REVISTAS**

**Histórico de Documentos**



#	Título	Autores	Revista	Año
1	Developmental programming of aging of isolated pancreatic islet glucose-stimulated insulin secretion in female offspring of mothers fed low-protein diets in pregnancy and/or lactation	LIDYA SUMIKO MORIMOTO MARTINEZ LEONARDO CALZADA PEÑA ENRIQUE DIAZ DIAZ et al.	JOURNAL OF DEVELOPMENTAL ORIGINS OF HEALTH AND DISEASE	2012
2	Proposal for the geometrical distribution of the air cherenkov detectors for CHARM	JORGE ANTONIO REYES MORALES Martínez O.M.B.	XLII SYMPOSIUM ON NUCLEAR PHYSICS 2019	2011
3	KASCADE-Grande: An overview and first results	JORGE ANTONIO REYES MORALES Bertaina M. Apel W.D. et al.	NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION A-ACCELERATORS SPECTROMETERS DETECTORS AND ASSOCIATED EQUIPMENT	2008

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4	Au/Rutile catalysts: Effect of support dimensions on the gold crystallite size and the catalytic activity for CO oxidation	RODOLFO ZANELLA SPECIA JORGE ANTONIO REYES MORALES Bokhimi X.	JOURNAL OF PHYSICAL CHEMISTRY C	2007
5	Tests of hadronic interaction models with muon pseudorapidities measured with KASCADE-Grande	JORGE ANTONIO REYES MORALES Zabierowski J. Apel W.D. et al.	Proceedings Of The 30th International Cosmic Ray Conference, Icrc 2007	2007
6	Search for anisotropy and point sources of cosmic rays with the KASCADE-Grande experiment	JORGE ANTONIO REYES MORALES Over S. Stümpert M. et al.	Proceedings Of The 30th International Cosmic Ray Conference, Icrc 2007	2007
7	Electron shower size spectra reconstructed with KASCADE-Grande data	JORGE ANTONIO REYES MORALES Cossavella F. Apel W.D. et al.	Proceedings Of The 30th International Cosmic Ray Conference, Icrc 2007	2007
8	The muon component of air showers measured by the KASCADE-Grande Experiment	JORGE ANTONIO REYES MORALES De Souza V. Van Buren J. et al.	Proceedings Of The 30th International Cosmic Ray Conference, Icrc 2007	2007
9	Shower size spectrum reconstructed with KASCADE-Grande	JORGE ANTONIO REYES MORALES Di Pierro F. Apel W.D. et al.	Proceedings Of The 30th International Cosmic Ray Conference, Icrc 2007	2007
10	The KASCADE-grande experiment	JORGE ANTONIO REYES MORALES Haungs A. Apel W.D. et al.	Proceedings Of The 30th International Cosmic Ray Conference, Icrc 2007	2007

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11	Muon production height in the air-shower experiment KASCADE-grande	JORGE ANTONIO REYES MORALES Doll P. Apel W.D. et al.	Proceedings Of The 30th International Cosmic Ray Conference, Icrc 2007	2007
12	Features of the S(500) distribution for large air showers detected with the KASCADE-Grande array	JORGE ANTONIO REYES MORALES Toma G. Apel W.D. et al.	Proceedings Of The 30th International Cosmic Ray Conference, Icrc 2007	2007
13	Feasibility for p+/p- intensity-ratio evaluation in the 0.5 - 1.5 tev primary energy range, based on moon-shadow muon measurements, to be carried out in the pyramid of the sun, teotihuacan, experiment	VARLEN GRABSKI JORGE ANTONIO REYES MORALES ORALIA OROPEZA OROZCO et al.	Proceedings Of The 30th International Cosmic Ray Conference, Icrc 2007	2007
14	Muon spectra reconstructed from inclined air showers measured by KASCADE-Grande	JORGE ANTONIO REYES MORALES Arteaga J.C. Apel W.D. et al.	Proceedings Of The 30th International Cosmic Ray Conference, Icrc 2007	2007
15	Reconstruction of primary mass group energy spectra with KASCADE	JORGE ANTONIO REYES MORALES Ulrich H. Apel W.D. et al.	Proceedings Of The 30th International Cosmic Ray Conference, Icrc 2007	2007
16	Sulfate ions and boehmite crystallization in a sol made with aluminum tri-sec-butoxide and 2-propanol	JORGE ANTONIO REYES MORALES Bokhimi X. Valente J.S.	JOURNAL OF PHYSICAL CHEMISTRY C	2007
17	Synthesis and aggregation of Bi2S3 nanocapsules	MARINA VEGA GONZALEZ MANUEL AGUILAR FRANCO JORGE ANTONIO REYES MORALES et al.	Materials Research Society Symposium Proceedings	2005
18	Sulfate Ions in Titania Polymorphs	J. GUADALUPE PEREZ RAMIREZ JORGE ANTONIO REYES MORALES JUAN MANUEL NAVARRETE TEJERO et al.	JOURNAL OF SOL-GEL SCIENCE AND TECHNOLOGY	2004

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19	Crystallography and crystallite morphology of rutile synthesized at low temperature	JORGE ANTONIO REYES MORALES Bokhimi X. Pedraza F.	JOURNAL OF SOLID STATE CHEMISTRY	2002
20	The effect of hydrolysis initiator on the phase formation in sulfated sol-gel zirconia	J. GUADALUPE PEREZ RAMIREZ JORGE ANTONIO REYES MORALES OCTAVIO AUGUSTO NOVARO Y PEÑALOZA et al.	Polyhedron	2000
21	Nanocrystallization behavior and magnetic properties of amorphous Fe <sub>78</sub> Si <sub>9</sub> B <sub>13</sub> ribbons	JOSE REYES GASGA ROBERTO HERNANDEZ REYES JORGE ANTONIO REYES MORALES et al.	PHYSICA B-CONDENSED MATTER	2000
22	Nanocrystalline tetragonal zirconia stabilized with yttrium and hydroxyls	J. GUADALUPE PEREZ RAMIREZ JORGE ANTONIO REYES MORALES OCTAVIO AUGUSTO NOVARO Y PEÑALOZA et al.	NANOSTRUCT MATER	1999
23	Hydroxides as precursors of nanocrystalline oxides	J. GUADALUPE PEREZ RAMIREZ JORGE ANTONIO REYES MORALES MARGARITA PORTILLA BAUZA et al.	NANOSTRUCT MATER	1999
24	Cationic and anionic vacancies in the crystalline phases of Sol-Gel magnesia-alumina catalysts	JORGE ANTONIO REYES MORALES OCTAVIO AUGUSTO NOVARO Y PEÑALOZA Wang J.A. et al.	CHEMISTRY OF MATERIALS	1999
25	Transformation of Yttrium-Doped Hydrated Zirconium into Tetragonal and Cubic Nanocrystalline Zirconia	J. GUADALUPE PEREZ RAMIREZ JORGE ANTONIO REYES MORALES García-Ruiz A. et al.	JOURNAL OF SOLID STATE CHEMISTRY	1999
26	Acidity of tungstophosphoric acid-zirconia catalysts prepared by the sol-gel method	J. GUADALUPE PEREZ RAMIREZ JORGE ANTONIO REYES MORALES JOSE LUIS BOLDU OLAIZOLA et al.	Langmuir	1999
27	Aluminum local environment and defects in the crystalline structure of sol-gel alumina catalyst	JORGE ANTONIO REYES MORALES OCTAVIO AUGUSTO NOVARO Y PEÑALOZA Wang J.A. et al.	JOURNAL OF PHYSICAL CHEMISTRY B	1999
28	Tetragonal nanophase stabilization in nondoped sol-gel zirconia prepared with different hydrolysis catalysts	J. GUADALUPE PEREZ RAMIREZ JORGE ANTONIO REYES MORALES OCTAVIO AUGUSTO NOVARO Y PEÑALOZA et al.	JOURNAL OF SOLID STATE CHEMISTRY	1998
29	Stabilization and transformation of the phases in nanostructured zirconia prepared by wet chemical synthesis route	J. GUADALUPE PEREZ RAMIREZ JORGE ANTONIO REYES MORALES Xiao T.D. et al.	Materials Research Society Symposium Proceedings	1998
30	Effect of sulfating on the crystalline structure of sol-gel zirconia nanophases	JORGE ANTONIO REYES MORALES OCTAVIO AUGUSTO NOVARO Y PEÑALOZA MARGARITA PORTILLA BAUZA et al.	Materials Research Society Symposium Proceedings	1997

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31	Synthesis of nanostructured goethite and magnetite particles from the oxidation of Fe(OH) <sub>2</sub> in a high-oxygen-flow-rate medium	JORGE ANTONIO REYES MORALES Siles-Dotor M.G. Bokhimi et al.	NANOSTRUCT MATER	1997
32	Rietveld refinement of nanocrystalline phases	JORGE ANTONIO REYES MORALES Bokhimi Lucatero M.A. et al.	NANOSTRUCT MATER	1997
33	Effect of Copper Precursor on the Stabilization of Titania Phases, and the Optical Properties of Cu/TiO <sub>2</sub> Prepared with the Sol-Gel Technique	JORGE ANTONIO REYES MORALES OCTAVIO AUGUSTO NOVARO Y PEÑALOZA Bokhimi X. et al.	CHEMISTRY OF MATERIALS	1997
34	X-Ray Diffraction, FTIR, and NMR Characterization of Sol-Gel Alumina Doped with Lanthanum and Cerium	JORGE ANTONIO REYES MORALES OCTAVIO AUGUSTO NOVARO Y PEÑALOZA Vázquez A. et al.	JOURNAL OF SOLID STATE CHEMISTRY	1997
35	Synthesis and characterization of Sol-Gel Pt/TiO <sub>2</sub> catalyst	JORGE ANTONIO REYES MORALES OCTAVIO AUGUSTO NOVARO Y PEÑALOZA Sánchez E. et al.	JOURNAL OF SOLID STATE CHEMISTRY	1996
36	Magnesia synthesis via Sol-Gel: Structure and reactivity	JORGE ANTONIO REYES MORALES OCTAVIO AUGUSTO NOVARO Y PEÑALOZA Portillo R. et al.	Langmuir	1996
37	Crystalline structure of Ba <sub>2</sub> YCu <sub>0.25</sub> W <sub>0.75</sub> O <sub>6</sub> : A member of the new set of Ba <sub>2</sub> YzCuxW <sub>1-x</sub> O <sub>6</sub> solid solutions	JORGE ANTONIO REYES MORALES Bokhimi García-Ruiz A.	POWDER DIFFRACTION	1996
38	Crystalline Structure of MgO Prepared by the Sol-Gel Technique with Different Hydrolysis Catalysts	JORGE ANTONIO REYES MORALES Bokhimi Lopez T. et al.	JOURNAL OF SOLID STATE CHEMISTRY	1995
39	Effect of hydrolysis catalyst on the Ti deficiency and crystallite size of sol-gel-TiO <sub>2</sub> crystalline phases	JORGE ANTONIO REYES MORALES OCTAVIO AUGUSTO NOVARO Y PEÑALOZA RAUL WAYNE GOMEZ Y GONZALEZ et al.	JOURNAL OF MATERIALS RESEARCH	1995
40	Quantitative analysis of the ZFC magnetization in low magnetic fields in the YBa <sub>2</sub> Cu <sub>3</sub> O <sub>7-x</sub> system	JORGE ANTONIO REYES MORALES Bokhimi	PHYSICA C-SUPERCONDU CTIVITY AND ITS APPLICATIONS	1994
41	1-t <sup>2</sup> (1-a), a basic function to quantify magnetic measurements in high-T <sub>c</sub> superconductors at low external magnetic fields	JORGE ANTONIO REYES MORALES Bokhimi Pickart S. et al.	PHYSICA C-SUPERCONDU CTIVITY AND ITS APPLICATIONS	1994
42	Vertical high-precision Michelson wavemeter	JORGE ANTONIO REYES MORALES JAIME DE URQUIJO CARMONA Mendoza A.	REVIEW OF SCIENTIFIC INSTRUMENTS	1993

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43	A lower noiseless speed limit of a travelling Michelson-type interferometer detected by an LVDT	ELIGIO ALBERTO OROZCO MENDOZA JORGE ANTONIO REYES MORALES JOSE LUIS GUTIERREZ CARBONELL et al.	MEASUREMENT SCIENCE AND TECHNOLOGY	1993
44	Lower noiseless speed limit of a traveling Michelson-type interferometer detected by an LVDT	ELIGIO ALBERTO OROZCO MENDOZA JORGE ANTONIO REYES MORALES JOSE LUIS GUTIERREZ CARBONELL et al.	Engineering Optics	1993
45	Absolute differential cross sections for single-electron capture of H0 in Ar at keV energies	HORACIO MARTINEZ VALENCIA JORGE ANTONIO REYES MORALES JAIME DE URQUIJO CARMONA et al.	NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION B-BEAM INTERACTIONS WITH MATERIALS AND ATOMS	1989
46	H- formation from collision-induced dissociation of H3 + in He at keV energies	HORACIO MARTINEZ VALENCIA MARIA DEL CARMEN CISNEROS GUDIÑO JORGE ANTONIO REYES MORALES et al.	NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION B-BEAM INTERACTIONS WITH MATERIALS AND ATOMS	1989
47	Thermal expansion machine for compression tests	ELIGIO ALBERTO OROZCO MENDOZA JORGE ANTONIO REYES MORALES Mendoza A.	Journal Of Physics E: Scientific Instruments	1985
48	H- formation in H0++ Mg collisions	MARIA DEL CARMEN CISNEROS GUDIÑO JORGE ANTONIO REYES MORALES Alvarez I. et al.	PHYSICS LETTERS A	1985
49	INTERFERENCE EFFECTS IN NEGATIVE ION FORMATION.	JORGE ANTONIO REYES MORALES JAIME DE URQUIJO CARMONA MARIA DEL CARMEN CISNEROS GUDIÑO et al.	AIP Conference Proceedings	1984



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**JORGE ANTONIO REYES MORALES**

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

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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**

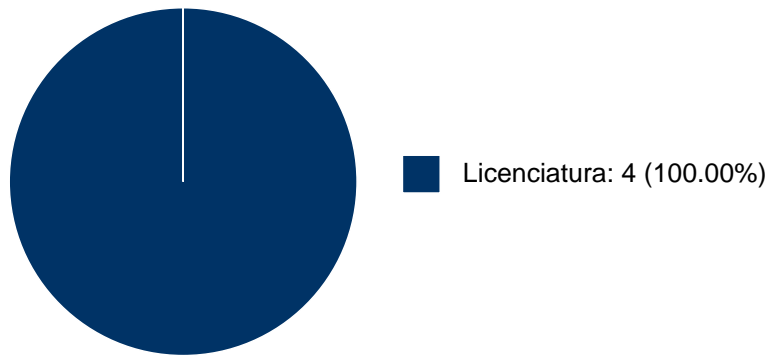
**No se encuentran registros en la base de datos de TESIUNAM asociados a:**

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**DOCENCIA IMPARTIDA**

**Histórico de docencia**



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	INGLES I	Facultad de Derecho	17	2015-1
2	Licenciatura	INGLES V	Facultad de Derecho	28	2015-1
3	Licenciatura	INGLES I	Facultad de Derecho	28	2015-1
4	Licenciatura	INGLES I	Facultad de Derecho	12	2015-1



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**JORGE ANTONIO REYES MORALES**

**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	2008-2024
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