



## **SAUL AGUILAR SALAZAR**

### **Datos Generales**

**Nombre:** SAUL AGUILAR SALAZAR

**Máximo nivel de estudios:** LICENCIATURA

**Antigüedad académica en la UNAM:** 19 años

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### **Nombramientos**

**Vigente:** TECNICO ACADEMICO ASOCIADO C TC Definitivo  
Instituto de Física  
Desde 16-10-2017

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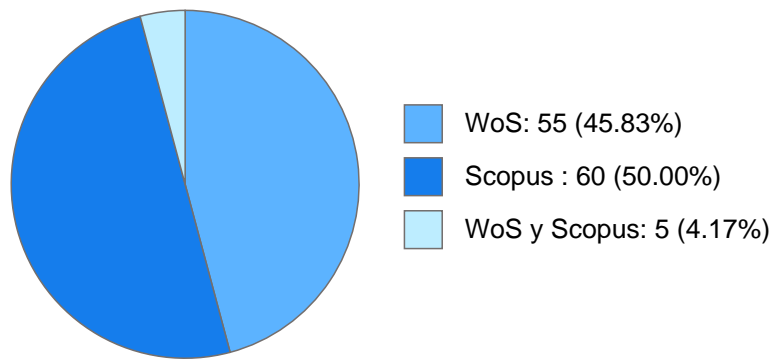
### **Estímulos, programas, premios y reconocimientos**

PRIDE C 2013 - 2024  
PRIDE B - 2013

**SAUL AGUILAR SALAZAR**

**DOCUMENTOS EN REVISTAS**

**Histórico de Documentos**



#	Título	Autores	Revista	Año
1	ALICE upgrades during the LHC Long Shutdown 2	SAUL AGUILAR SALAZAR JOSE RUBEN ALFARO MOLINA ELEAZAR CUAUTLE FLORES et al.	JOURNAL OF INSTRUMENTATION	2024
2	Prototype-module of a muon tracker to investigate the Popocatepetl volcano lava dome density-distribution	VARLEN GRABSKI FERNANDO VELAZQUEZ CARREON SAUL AGUILAR SALAZAR et al.	36TH INTERNATIONAL COSMIC RAY CONFERENCE, ICRC2019	2021
3	Dominance of direct reaction channels at deep sub-barrier energies for weakly bound nuclei on heavy targets: The case B-8 + Pb-208	LUIS ARMANDO ACOSTA SANCHEZ SAUL AGUILAR SALAZAR A. Pakou et al.	PHYSICAL REVIEW C	2020
4	Neutron emission from electromagnetic dissociation of Pb nuclei at $v_s \text{ NN} = 2.76$ TeV measured with the ALICE ZDC	SAUL AGUILAR SALAZAR JOSE RUBEN ALFARO MOLINA ERICK JONATHAN ALMARAZ AVIÑA et al.	EOS ANNUAL MEETING, EOSAM 2024	2014
5	Some studies about the green and red light emitting structures in NaCl 1-xBrx:Mn2+	LUIS MARISCAL BECERRA JOSE MANUEL HERNANDEZ ALCANTARA ENRIQUE CAMARILLO GARCIA et al.	JOURNAL OF PHYSICS AND CHEMISTRY OF SOLIDS	2013

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6	Centrality dependence of charged particle production at large transverse momentum in Pb-Pb collisions at $\sqrt{s_{NN}}=2.76$ TeV	SAUL AGUILAR SALAZAR JOSE RUBEN ALFARO MOLINA ERICK JONATHAN ALMARAZ AVIÑA et al.	PHYSICS LETTERS B	2013
7	Charge separation relative to the reaction plane in Pb-Pb collisions at $\sqrt{s_{NN}}=2.76$ TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICAL REVIEW LETTERS	2013
8	Coherent $J/\psi$ photoproduction in ultra-peripheral Pb-Pb collisions at $\sqrt{s_{NN}}=2.76$ TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICS LETTERS B	2013
9	Anisotropic flow of charged hadrons, pions and (anti-)protons measured at high transverse momentum in Pb-Pb collisions at $\sqrt{s_{NN}}=2.76$ TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICS LETTERS B	2013
10	Net-charge fluctuations in Pb-Pb collisions at $\sqrt{s_{NN}}=2.76$ TeV	EMILIA CRUZ ALANIZ A. Alici ERICK JONATHAN ALMARAZ AVIÑA et al.	PHYSICAL REVIEW LETTERS	2013
11	Measurement of inelastic, single- and double-diffraction cross sections in proton-proton collisions at the LHC with ALICE	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	EUROPEAN PHYSICAL JOURNAL C	2013
12	Search for cavities in the Teotihuacan Pyramid of the Sun using cosmic muons: Preliminary results	SAUL AGUILAR SALAZAR ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO VARLEN GRABSKI et al.	36TH INTERNATIONAL COSMIC RAY CONFERENCE, ICRC2019	2013
13	The high altitude water Cherenkov (HAWC) TeV gamma ray observatory	SAUL AGUILAR SALAZAR JOSE RUBEN ALFARO MOLINA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	Astrophysics and Space Science Proceedings	2013
14	Measurement of electrons from beauty hadron decays in pp collisions at $\sqrt{s}=7$ TeV	SAUL AGUILAR SALAZAR JOSE RUBEN ALFARO MOLINA ERICK JONATHAN ALMARAZ AVIÑA et al.	PHYSICS LETTERS B	2013
15	Light vector meson production in pp collisions at $\sqrt{s}=7$ TeV	SAUL AGUILAR SALAZAR JOSE RUBEN ALFARO MOLINA ERICK JONATHAN ALMARAZ AVIÑA et al.	PHYSICS LETTERS B	2012
16	Erratum to "Rapidity and transverse momentum dependence of inclusive $J/\psi$ production in pp collisions at $\sqrt{s}=7$ TeV" [Phys. Lett. B 704 (5) (2011) 442]	SAUL AGUILAR SALAZAR JOSE RUBEN ALFARO MOLINA ERICK JONATHAN ALMARAZ AVIÑA et al.	PHYSICS LETTERS B	2012

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17	Suppression of high transverse momentum D mesons in central Pb-Pb collisions at root $s(NN)=2.76$ TeV	SAUL AGUILAR SALAZAR JOSE RUBEN ALFARO MOLINA ELEAZAR CUAUTLE FLORES et al.	JOURNAL OF HIGH ENERGY PHYSICS	2012
18	Measurement of charm production at central rapidity in proton-proton collisions at root $s=7$ TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2012
19	J/psi Polarization in pp Collisions at root $s=7$ TeV	EMILIA CRUZ ALANIZ JOSE RUBEN ALFARO MOLINA ERICK JONATHAN ALMARAZ AVIÑA et al.	PHYSICAL REVIEW LETTERS	2012
20	Particle-Yield Modification in Jetlike Azimuthal Dihadron Correlations in Pb-Pb Collisions at root $S-NN=2.76$ TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICAL REVIEW LETTERS	2012
21	Harmonic decomposition of two particle angular correlations in Pb-Pb collisions at root $s(NN)=2.76$ TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICS LETTERS B	2012
22	Heavy flavour decay muon production at forward rapidity in proton-proton collisions at root $s=7$ TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICS LETTERS B	2012
23	Measurement of event background fluctuations for charged particle jet reconstruction in Pb-Pb collisions at root $s(NN)=2.76$ TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2012
24	On the sensitivity of the HAWC observatory to gamma-ray bursts	SAUL AGUILAR SALAZAR JOSE RUBEN ALFARO MOLINA ERICK JONATHAN ALMARAZ AVIÑA et al.	ASTROPARTICLE PHYSICS	2012
25	J/psi production as a function of charged particle multiplicity in pp collisions at root $s=7$ TeV	ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO X. Sanchez Castro I. Maldonado Cervantes et al.	PHYSICS LETTERS B	2012
26	Multi-strange baryon production in pp collisions at root $s=7$ TeV with ALICE	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICS LETTERS B	2012
27	Underlying Event measurements in pp collisions at root $s=0.9$ and 7 TeV with the ALICE experiment at the LHC	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2012

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28	Measurement of charm production at central rapidity in proton-proton collisions at square s = 2.76 TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2012
29	J/psi Suppression at Forward Rapidity in Pb-Pb Collisions at root s(NN)=2.76 TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICAL REVIEW LETTERS	2012
30	Production of Muons from Heavy Flavor Decays at Forward Rapidity in pp and Pb-Pb Collisions at root s(NN)=2.76 TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICAL REVIEW LETTERS	2012
31	Transverse sphericity of primary charged particles in minimum bias proton-proton collisions at root s=0.9, 2.76 and 7 TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	EUROPEAN PHYSICAL JOURNAL C	2012
32	(KsKs0)-K-0 correlations in pp collisions at root s=7 TeV from the LHC ALICE experiment	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICS LETTERS B	2012
33	Neutral pion and eta meson production in proton-proton collisions at root s=0.9 TeV and root s=7 TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICS LETTERS B	2012
34	Production of K*(892)(0) and phi(1020) in pp collisions at root s=7 TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	EUROPEAN PHYSICAL JOURNAL C	2012
35	Measurement of prompt J/psi and beauty hadron production cross sections at mid-rapidity in pp collisions at root s=7 TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	JOURNAL OF HIGH ENERGY PHYSICS	2012
36	Pion, Kaon, and Proton Production in Central Pb-Pb Collisions at root s(NN)=2.76 TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICAL REVIEW LETTERS	2012
37	Measurement of the Cross Section for Electromagnetic Dissociation with Neutron Emission in Pb-Pb Collisions at root s(NN)=2.76 TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICAL REVIEW LETTERS	2012

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38	D-S(+) meson production at central rapidity in proton-proton collisions at root s=7 TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICS LETTERS B	2012
39	Inclusive J/psi production in pp collisions at root s=2.76 TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICS LETTERS B	2012
40	Measurement of electrons from semileptonic heavy-flavor hadron decays in pp collisions at root s=7 TeV	EMILIA CRUZ ALANIZ ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	PHYSICAL REVIEW D	2012
41	Searching for cavities in the teotihuacan pyramid of the sun using cosmic muons	SAUL AGUILAR SALAZAR JOSE RUBEN ALFARO MOLINA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	Proceedings Of The 32nd International Cosmic Ray Conference, Icrc 2011	2011
42	Front end electronics and first results of the ALICE V0 detector	SAUL AGUILAR SALAZAR JOSE RUBEN ALFARO MOLINA ERICK JONATHAN ALMARAZ AVIÑA et al.	NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION A-ACCELERATO RS SPECTROMETER S DETECTORS AND ASSOCIATED EQUIPMENT	2011
43	Suppression of charged particle production at large transverse momentum in central Pb-Pb collisions at root s(NN)=2.76 TeV	ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO IVONNE ALICIA MALDONADO CERVANTES et al.	PHYSICS LETTERS B	2011
44	Centrality Dependence of the Charged-Particle Multiplicity Density at Midrapidity in Pb-Pb Collisions at root s(NN)=2.76 TeV	ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO I. Maldonado Cervantes et al.	PHYSICAL REVIEW LETTERS	2011
45	Two-pion Bose-Einstein correlations in central Pb-Pb collisions at root(NN)-N-S=2.76 TeV	ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO I. Maldonado Cervantes et al.	PHYSICS LETTERS B	2011

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46	Strange particle production in proton-proton collisions at root s=0.9 TeV with ALICE at the LHC	ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO IVONNE ALICIA MALDONADO CERVANTES et al.	EUROPEAN PHYSICAL JOURNAL C	2011
47	Production of pions, kaons and protons in pp collisions at root s=900 GeV with ALICE at the LHC	A. Anzo R. Arceo ERICK JONATHAN ALMARAZ AVIÑA et al.	EUROPEAN PHYSICAL JOURNAL C	2011
48	Higher Harmonic Anisotropic Flow Measurements of Charged Particles in Pb-Pb Collisions at root s(NN)=2.76 TeV	ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO X. Sanchez Castro et al.	PHYSICAL REVIEW LETTERS	2011
49	Rapidity and transverse momentum dependence of inclusive J/psi production in pp collisions at root s=7 TeV	ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO IVONNE ALICIA MALDONADO CERVANTES et al.	PHYSICS LETTERS B	2011
50	Femtoscopy of pp collisions at root s=0.9 and 7 TeV at the LHC with two-pion Bose-Einstein correlations	ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO I. Maldonado Cervantes et al.	PHYSICAL REVIEW D	2011
51	Charged-Particle Multiplicity Density at Midrapidity in Central Pb-Pb Collisions at root s(NN)=2.76 TeV	ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO X. Sanchez Castro et al.	PHYSICAL REVIEW LETTERS	2010
52	Elliptic Flow of Charged Particles in Pb-Pb Collisions at root s(NN)=2.76 TeV	ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO X. Sanchez Castro et al.	PHYSICAL REVIEW LETTERS	2010
53	First proton-proton collisions at the LHC as observed with the ALICE detector: measurement of the charged-particle pseudorapidity density at root s=900 GeV	A. Anzo R. Arceo ERICK JONATHAN ALMARAZ AVIÑA et al.	EUROPEAN PHYSICAL JOURNAL C	2010
54	Charged-particle multiplicity measurement in proton-proton collisions at root s=0.9 and 2.36 TeV with ALICE at LHC	A. Anzo R. Arceo ERICK JONATHAN ALMARAZ AVIÑA et al.	EUROPEAN PHYSICAL JOURNAL C	2010
55	Alignment of the ALICE Inner Tracking System with cosmic-ray tracks	A. Anzo R. Arceo ERICK JONATHAN ALMARAZ AVIÑA et al.	JOURNAL OF INSTRUMENTATI ON	2010
56	Charged-particle multiplicity measurement in proton-proton collisions at root s=7 TeV with ALICE at LHC	SAUL AGUILAR SALAZAR JOSE RUBEN ALFARO MOLINA ERICK JONATHAN ALMARAZ AVIÑA et al.	EUROPEAN PHYSICAL JOURNAL C	2010

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57	Two-pion Bose-Einstein correlations in pp collisions at root s=900 GeV	A. Anzo R. Arceo ERICK JONATHAN ALMARAZ AVIÑA et al.	PHYSICAL REVIEW D	2010
58	Transverse momentum spectra of charged particles in proton-proton collisions at root s=900 GeV with ALICE at the LHC	A. Anzo R. Arceo ERICK JONATHAN ALMARAZ AVIÑA et al.	PHYSICS LETTERS B	2010
59	The ALICE collaboration	SAUL AGUILAR SALAZAR JOSE RUBEN ALFARO MOLINA ERICK JONATHAN ALMARAZ AVIÑA et al.	JOURNAL OF PHYSICS G-NUCLEAR AND PARTICLE PHYSICS	2010
60	The ALICE Collaboration	SAUL AGUILAR SALAZAR ERICK JONATHAN ALMARAZ AVIÑA ERNESTO JOSE MARIA DE LA SALETE BELMONT MORENO et al.	NUCLEAR PHYSICS A	2009





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



**SAUL AGUILAR SALAZAR**

**LIBROS Y CAPITULOS CON ISBN**

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

**SAUL AGUILAR SALAZAR**



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



**SAUL AGUILAR SALAZAR**

**PARTICIPACIÓN EN PROYECTOS**

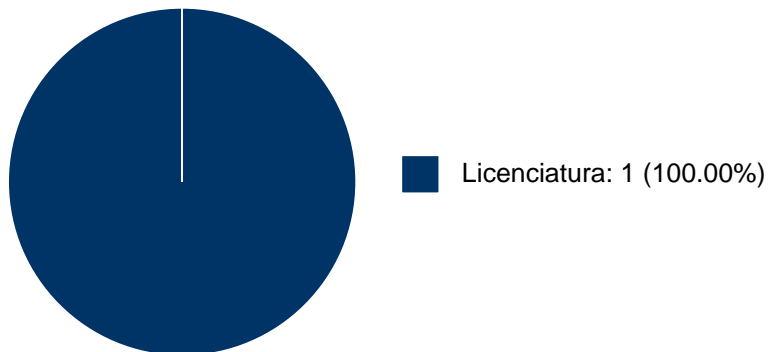
**No se encuentran registros en la base de datos de SISEPRO asociados a:**

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**PARTICIPACIÓN EN TESIS**

**Histórico de Colaboraciones en Tesis**

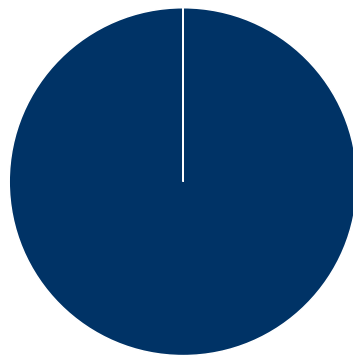


#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Diseño y construcción de prototipo de un acelerador de partículas tipo microtrón	Tesis de Licenciatura	SAUL AGUILAR SALAZAR,	Estrada Lugo, Héctor Diego,	Facultad de Ciencias, Instituto de Física,	2014

**SAUL AGUILAR SALAZAR**

**DOCENCIA IMPARTIDA**

**Histórico de docencia**



■ Licenciatura: 22 (100.00%)

#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	LABORATORIO DE ELECTRONICA	Facultad de Ciencias	15	2024-2
2	Licenciatura	LABORATORIO DE ELECTRONICA	Facultad de Ciencias	17	2024-1
3	Licenciatura	LABORATORIO DE ELECTRONICA	Facultad de Ciencias	15	2023-2
4	Licenciatura	LABORATORIO DE ELECTRONICA	Facultad de Ciencias	16	2023-1
5	Licenciatura	LABORATORIO DE ELECTRONICA	Facultad de Ciencias	13	2022-2
6	Licenciatura	LABORATORIO DE ELECTRONICA	Facultad de Ciencias	25	2022-1
7	Licenciatura	INTRODUC.A LA ACUSTICA CONTEMPORAN	Facultad de Ciencias	2	2021-2
8	Licenciatura	INSTRUMENTACION CIENTIFICA	Facultad de Ciencias	4	2020-2
9	Licenciatura	INSTRUMENTACION CIENTIFICA	Facultad de Ciencias	4	2020-1
10	Licenciatura	INSTRUMENTACION CIENTIFICA	Facultad de Ciencias	8	2019-2
11	Licenciatura	INSTRUMENTACION CIENTIFICA	Facultad de Ciencias	4	2019-1
12	Licenciatura	INSTRUMENTACION CIENTIFICA	Facultad de Ciencias	4	2018-2
13	Licenciatura	INSTRUMENTACION CIENTIFICA	Facultad de Ciencias	5	2017-2
14	Licenciatura	INSTRUMENTACION CIENTIFICA	Facultad de Ciencias	6	2016-2
15	Licenciatura	INSTRUMENTACION CIENTIFICA	Facultad de Ciencias	10	2016-1
16	Licenciatura	INSTRUMENTACION CIENTIFICA	Facultad de Ciencias	7	2015-2
17	Licenciatura	INSTRUMENTACION CIENTIFICA	Facultad de Ciencias	1	2015-1
18	Licenciatura	INSTRUMENTACION CIENTIFICA	Facultad de Ciencias	6	2014-2
19	Licenciatura	LABORATORIO DE ELECTRONICA	Facultad de Ciencias	13	2014-1
20	Licenciatura	LABORATORIO DE ELECTRONICA	Facultad de Ciencias	5	2013-2
21	Licenciatura	LABORATORIO DE ELECTRONICA	Facultad de Ciencias	5	2013-1
22	Licenciatura	LABORATORIO DE ELECTRONICA	Facultad de Ciencias	15	2012-2



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



**SAUL AGUILAR SALAZAR**

**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