



## **ADRIANA GONZALEZ GALLARDO**

### **Datos Generales**

**Nombre:** ADRIANA GONZALEZ GALLARDO

**Máximo nivel de estudios:** MAESTRÍA

**Antigüedad académica en la UNAM:** 24 años

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### **Nombramientos**

**Vigente:** TECNICO ACADEMICO TITULAR B TC Definitivo  
Instituto de Neurobiología en Querétaro, Querétaro  
Desde 16-05-2023  
Desde 16-05-2023 PROFESOR ASIGNATURA A TP No Definitivo  
ESCUELA NACIONAL DE ESTUDIOS SUPERIORES, UNIDAD JURIQUILLA, QRTO.  
Desde 16-10-2024

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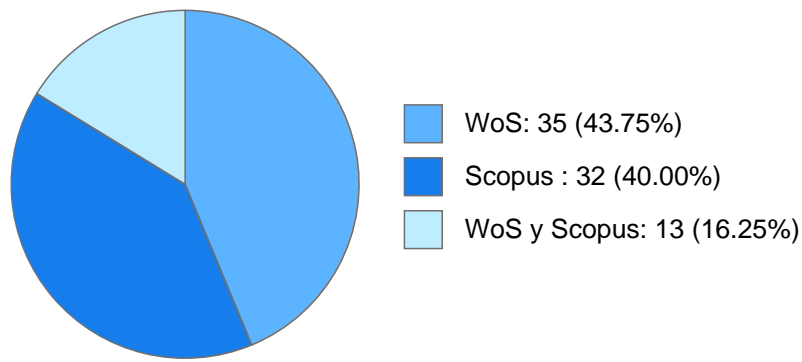
### **Estímulos, programas, premios y reconocimientos**

PRIDE D 2016 - 2024  
PRIDE C 2011 - 2016  
PRIDE B - 2011

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**DOCUMENTOS EN REVISTAS**

**Histórico de Documentos**



#	Título	Autores	Revista	Año
1	Extracellular ATP/P2X7 receptor, a regulatory axis of migration in ovarian carcinomaderived cells	ANAI DEL ROCIO CAMPOS CONTRERAS IVAN LAZCANO SANCHEZ ADRIANA GONZALEZ GALLARDO et al.	PLOS ONE	2024
2	DESIGNING STRATEGIES TO ENHANCE GH-DEPENDENT AXON REGENERATION IN KLF13 DEFICIENT RETINAL GANGLION CELLS	CARLOS GUILLERMO MARTINEZ MORENO ADRIANA GONZALEZ GALLARDO MARTHA ELIZABETH CARRANZA SALAS et al.	INVESTIGATIVE OPHTHALMOLO GY & VISUAL SCIENCE	2024
3	Bean Leaves Ameliorate Lipotoxicity in Fatty Liver Disease	ERICKA ALEJANDRA DE LOS RIOS ARELLANO ADRIANA GONZALEZ GALLARDO YAZMIN MACOTELA GUZMAN et al.	Nutrients	2023
4	Purinergic Activation of Store-Operated Calcium Entry (SOCE) Regulates Cell Migration in Metastatic Ovarian Cancer Cells	ADRIANA GONZALEZ GALLARDO MAURICIO DIAZ MUÑOZ Esperanza Mata-Martinez et al.	Pharmaceutica Is	2023
5	Chitosan Nanoparticles Containing Lipoic Acid with Antioxidant Properties as a Potential Nutritional Supplement	KATRIN QUESTER MARIA LAURA GONZALEZ DAVALOS CARLOS LOZANO FLORES et al.	Animals	2022

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6	The glial cell's role in antinociceptive differential effects of oxytocin upon female and male rats	FRANCISCO GABRIEL VAZQUEZ CUEVAS ADRIANA GONZALEZ GALLARDO MARIA GUADALUPE MARTINEZ LORENZANA et al.	EUROPEAN JOURNAL OF PAIN	2022
7	Adenosine Receptor A2B Negatively Regulates Cell Migration in Ovarian Carcinoma Cells	ADRIANA GONZALEZ GALLARDO MAURICIO DIAZ MUÑOZ FRANCISCO GABRIEL VAZQUEZ CUEVAS et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2022
8	Functional expression of P2Y2 receptors in mouse ovarian surface epithelium (OSE)	TATIANA FIORELISIO COLL ADRIANA GONZALEZ GALLARDO MAURICIO DIAZ MUÑOZ et al.	MOLECULAR REPRODUCTION AND DEVELOPMENT	2021
9	Conserved and divergent expression dynamics during early patterning of the telencephalon in mouse and chick embryos	VIJAYKUMAR MULEY CARLOS JAVIER LOPEZ VICTORIO JORGE TONATIUH AYALA SUMUANO et al.	PROGRESS IN NEUROBIOLOGY	2020
10	Increased Purinergic Responses Dependent on P2Y2 Receptors in Hepatocytes from CCl4-Treated Fibrotic Mice	ADRIANA GONZALEZ GALLARDO EVA OLIVIA VAZQUEZ MARTINEZ MAURICIO DIAZ MUÑOZ et al.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2020
11	Paced mating increases the expression of mu opioid receptors in the ventromedial hypothalamus of male rats	MARIE CHRISTINE ALINE BEDOS ANAID ANTARAMIAN SALAS ADRIANA GONZALEZ GALLARDO et al.	BEHAVIOURAL BRAIN RESEARCH	2019
12	Experimental polycystic ovarian syndrome is associated with reduced expression and function of P2Y2 receptors in rat theca cells	ADRIANA GONZALEZ GALLARDO TERESA EDITH GARAY ROJAS DALIA LUZ DE ITA PEREZ et al.	MOLECULAR REPRODUCTION AND DEVELOPMENT	2019
13	Mouse corticospinal system comprises different functional neuronal ensembles depending on their hodology	RAFAEL OLIVARES MORENO MONICA ANDREA LOPEZ HIDALGO ADRIANA GONZALEZ GALLARDO et al.	BMC NEUROSCIENCE	2019
14	FUNCTIONAL EXPRESSION OF P2Y RECEPTORS IN HEPATOCYTES DURING HEPATIC FIBROSIS	ADRIANA GONZALEZ GALLARDO MAURICIO DIAZ MUÑOZ FRANCISCO GABRIEL VAZQUEZ CUEVAS et al.	PURINERGIC SIGNALLING	2018
15	Effect of Citrus paradisi and Ocimum sanctum Infusions on Blood Pressure Regulation and Its Association with Renal Alterations in Obese Rats	ADRIANA GONZALEZ GALLARDO Gamboa-Gómez C. Pérez-Ramírez I.F. et al.	JOURNAL OF FOOD BIOCHEMISTRY	2016
16	Steroid Receptors and Aromatase Gene Expression in Different Brain Areas of Copulating and Sexually Sluggish Male Rats	ANAID ANTARAMIAN SALAS ADRIANA GONZALEZ GALLARDO Carlos GarciaUgalde et al.	JOURNAL OF SEXUAL MEDICINE	2015

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17	The Bioelectric Signal Of The Electrocardiogram (ekg), Analyzed In Critically Ill Patients, Using Immersion Takens Theorem	RICARDO LINO MANSILLA CORONA P. E. Alvarado ADRIANA GONZALEZ GALLARDO et al.	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	2015
18	VAMOS: A pathfinder for the HAWC gamma-ray observatory	JOSE RUBEN ALFARO MOLINA JESUS ALVAREZ CASTILLO FERNANDO ANGELES URIBE et al.	ASTROPARTICLE PHYSICS	2015
19	Consumption of Ocimum sanctum L. and Citrus paradisi infusions modulates lipid metabolism and insulin resistance in obese rats	ADRIANA GONZALEZ GALLARDO Gamboa-Gomez, Claudia Salgado, Luis M. et al.	FOOD & FUNCTION	2014
20	Repeated exposure to the herbicide atrazine alters locomotor activity and the nigrostriatal dopaminergic system of the albino rat	VERONICA MIREYA RODRIGUEZ CORDOVA JORGE HUMBERTO LIMON PACHECO MARIA SOLEDAD MENDOZA TREJO et al.	Neurotoxicology	2013
21	IN VIVO GABA RELEASE AND KINETICS OF TRANSGENE LOSS IN A GABAERGIC CELL LINE AFTER LONG-TERM TRANSPLANTATION INTO THE RAT BRAIN	J. Mejia Toiber JORGE HUMBERTO LIMON PACHECO ADRIANA GONZALEZ GALLARDO et al.	Neuroscience	2012
22	Studies on the carotenoid content in forage species and tropical beef cattle in Mexico	ADRIANA GONZALEZ GALLARDO LEOPOLDO GONZALEZ SANTOS ARMANDO SADAJIKO SHIMADA MIYASAKA et al.	NEW ZEALAND JOURNAL OF AGRICULTURAL RESEARCH	2012
23	Ghrelin stimulates myogenic differentiation in a mouse muscle satellite cell line and in primary cultures of bovine myoblasts	D. Montoya Flores MARIA OFELIA MORA IZAGUIRRE ELISA HORTENSIA TAMARIZ DOMINGUEZ et al.	JOURNAL OF ANIMAL PHYSIOLOGY AND ANIMAL NUTRITION	2012
24	Evaluation of plasmid permanence in transfected cells after transplantation into the rat brain	JORGE HUMBERTO LIMON PACHECO Jana Mejia Toiber ADRIANA GONZALEZ GALLARDO et al.	JOURNAL OF NEUROSCIENCE METHODS	2012
25	In Vitro Conversion of beta-Carotene to Retinal in Bovine Rumen Fluid by a Recombinant beta-Carotene-15, 15'-Monooxygenase	ESPERANZA GARCIA LOPEZ ADRIANA GONZALEZ GALLARDO ANAID ANTARAMIAN SALAS et al.	INTERNATIONAL JOURNAL FOR VITAMIN AND NUTRITION RESEARCH	2012
26	Cathodoluminescence Evaluation of Defect Structure in Hydrothermally Grown ZnO:Sb Nanorods	ADRIANA GONZALEZ GALLARDO MANUEL HERRERA ZALDIVAR JOSE VALENZUELA BENAVIDES et al.	JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY	2011

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27	Bovine sirtuins: Initial characterization and expression of sirtuins 1 and 3 in liver, muscle, and adipose tissue	Y. Ghinis Hozumi ADRIANA GONZALEZ GALLARDO MARIA LAURA GONZALEZ DAVALOS et al.	JOURNAL OF ANIMAL SCIENCE	2011
28	beta-Carotene is incorporated or mobilized along with triglycerides in bovine adipose tissue in response to insulin or epinephrine	ADRIANA GONZALEZ GALLARDO ARMANDO SADAJIKO SHIMADA MIYASAKA ALFREDO VARELA ECHAVARRIA et al.	JOURNAL OF ANIMAL PHYSIOLOGY AND ANIMAL NUTRITION	2009
29	MCF-7 breast carcinoma cells express ryanodine receptor type 1: functional characterization and subcellular localization	Carlos Saldana MAURICIO DIAZ MUÑOZ ANAID ANTARAMIAN SALAS et al.	MOLECULAR AND CELLULAR BIOCHEMISTRY	2009
30	Localization of Entamoeba histolytica Amebopore in Amebic Liver Abscesses in Hamsters	ADRIANA GONZALEZ GALLARDO D. Monterrubio MARIO NEQUIZ AVENDAÑO et al.	ANNALS OF THE NEW YORK ACADEMY OF SCIENCES	2008
31	Corepressor Tup1, histone deacetylase Hda1 and repressor Nrg1 direct chromatin remodeling at GDH3 promoter and specific repression during Saccharomyces cerevisiae fermentative g	J. Herrera C. E. Flores ADRIANA GONZALEZ GALLARDO	FEBS JOURNAL	2008
32	Differences in expression and activity of $\beta, \beta'$ -carotene-15, 15'- oxygenase in liver and duodenum of cattle with yellow or white fat	ADRIANA GONZALEZ GALLARDO ALFREDO VARELA ECHAVARRIA ARMANDO SADAJIKO SHIMADA MIYASAKA et al.	JOURNAL OF ANIMAL PHYSIOLOGY AND ANIMAL NUTRITION	2007
33	Cloning of the bovine $\beta$ -carotene-15,15'-oxygenase and expression in gonadal tissues	ADRIANA GONZALEZ GALLARDO ANAID ANTARAMIAN SALAS ALFREDO VARELA ECHAVARRIA et al.	INTERNATIONAL JOURNAL FOR VITAMIN AND NUTRITION RESEARCH	2006
34	Expression of $\beta, \beta'$ -carotene 15, 15' oxygenase in bovines	ADRIANA GONZALEZ GALLARDO Morales A. Shimada A. et al.	JOURNAL OF ANIMAL AND FEED SCIENCES	2004
35	A potential role for $\beta$ -carotene in avian embryonic development	MARIA OFELIA MORA IZAGUIRRE ADRIANA GONZALEZ GALLARDO ARMANDO SADAJIKO SHIMADA MIYASAKA et al.	INTERNATIONAL JOURNAL FOR VITAMIN AND NUTRITION RESEARCH	2004



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



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36	In vitro differentiation of preadipocytes from bovine adipose tissue	ADRIANA GONZALEZ GALLARDO ARMANDO SADAJIKO SHIMADA MIYASAKA MARIA OFELIA MORA IZAGUIRRE et al.	JOURNAL OF ANIMAL AND FEED SCIENCES	2004
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**Coordinación de Planeación, Evaluación y**  
**Simplificación de la Gestión Institucional**  
**Reporte individual**



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**LIBROS Y CAPITULOS CON ISBN**

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

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**Coordinación de Planeación, Evaluación y**  
**Simplificación de la Gestión Institucional**  
**Reporte individual**



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**PARTICIPACIÓN EN PROYECTOS**

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

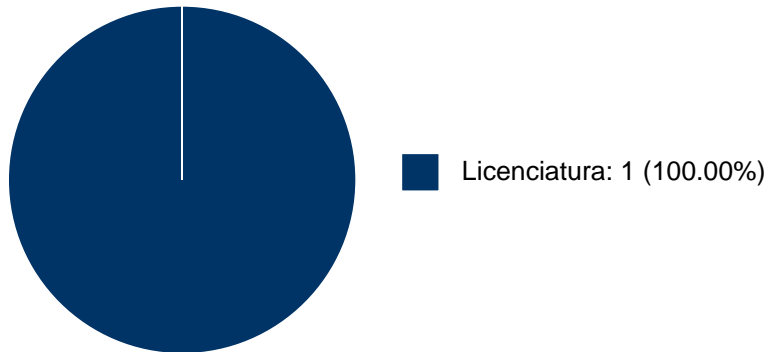
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**PARTICIPACIÓN EN TESIS**

**Histórico de Colaboraciones en Tesis**

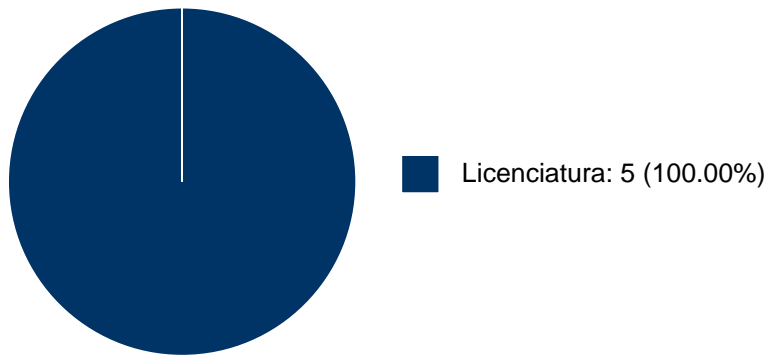


#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Construcción de un vector viral que contenga la secuencia mínima promotora para el receptor a andrógenos de rata	Tesis de Licenciatura	ADRIANA GONZALEZ GALLARDO,	RAUL GERARDO PAREDES GUERRERO, Reyes Romero, Monserrat Alina,	Instituto de Neurobiología en Querétaro, Querétaro,	2017

**ADRIANA GONZALEZ GALLARDO**

**DOCENCIA IMPARTIDA**

**Histórico de docencia**



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	TECNICAS Y HERRAMIENTAS II	ESCUELA NACIONAL DE ESTUDIOS SUPERIORES, UNIDAD JURQUILLA, QRTO.	20	2024-1
2	Licenciatura	TECNICAS Y HERRAMIENTAS II	ESCUELA NACIONAL DE ESTUDIOS SUPERIORES, UNIDAD JURQUILLA, QRTO.	18	2023-1
3	Licenciatura	TECNICAS Y HERRAMIENTAS II	ESCUELA NACIONAL DE ESTUDIOS SUPERIORES, UNIDAD JURQUILLA, QRTO.	1	2022-2
4	Licenciatura	TECNICAS Y HERRAMIENTAS II	ESCUELA NACIONAL DE ESTUDIOS SUPERIORES, UNIDAD JURQUILLA, QRTO.	14	2022-1
5	Licenciatura	TECNICAS Y HERRAMIENTAS II	ESCUELA NACIONAL DE ESTUDIOS SUPERIORES, UNIDAD JURQUILLA, QRTO.	11	2022-1



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**Coordinación de Planeación, Evaluación y**  
**Simplificación de la Gestión Institucional**  
**Reporte individual**



**ADRIANA GONZALEZ GALLARDO**

**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