



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



MYRNA DECIGA CAMPOS

Datos Generales

Nombre: MYRNA DECIGA CAMPOS

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 6 años

Nombramientos

Último: PROFESOR ASIGNATURA A TP No Definitivo
Facultad de Química
Desde 16-09-2010 hasta 30-04-2011

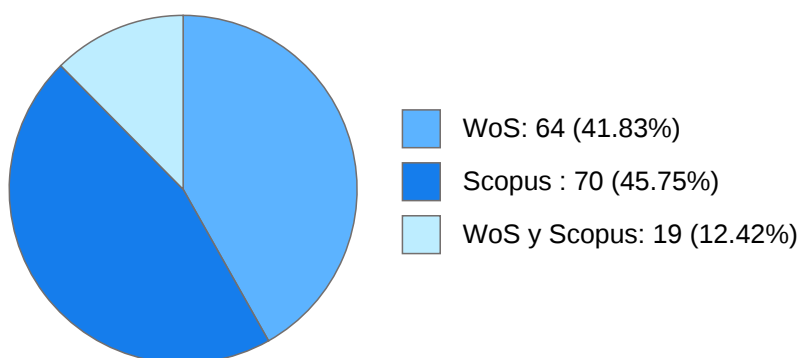
Estímulos, programas, premios y reconocimientos

SNI III 2022 - 2023
SNI II 2013 - 2021
SNI I - 2012

MYRNA DECIGA CAMPOS

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Antinociceptive effect of LMH-2, a new sigma-1 receptor antagonist analog of haloperidol, on the neuropathic pain of diabetic mice	ROSA VENTURA MARTINEZ GUADALUPE ESTHER ANGELES LOPEZ RUTH JAIMEZ MELGOZA et al.	BIOMEDICINE & PHARMACOTHE RAPY	2024
2	N-palmitoylethanolamide synergizes the antinociception of morphine and gabapentin in the formalin test in mice	MYRNA DECIGA CAMPOS ROSA VENTURA MARTINEZ Osmar Antonio Jaramillo-Morales et al.	JOURNAL OF PHARMACY AND PHARMACOLOG Y	2023
3	Editorial: Metabolic and Neurological Modulation by Glucosinolates, Isothiocyanates, and Terpenes to Improve Health	MARIA EVA GONZALEZ TRUJANO MYRNA DECIGA CAMPOS Tavares-Carvalho J.C. et al.	FRONTIERS IN PHARMACOLOG Y	2022
4	Anti-inflammatory and anti-allodynic activities in mice of the essential oil and desmethylisoencecalin from Zinnia grandiflora Nuttall	VALERIA ITZEL REYES PEREZ MARIA EDELMIRA LINARES MAZARI ROBERT ARTHUR BYE BOETTLER et al.	JOURNAL OF ESSENTIAL OIL RESEARCH	2022
5	Editorial: Pharmacological interaction between drugs and medicinal plants	MYRNA DECIGA CAMPOS ROSA VENTURA MARTINEZ MARIA EVA GONZALEZ TRUJANO et al.	FRONTIERS IN PHARMACOLOG Y	2022
6	Plasma levels of efavirenz and frequency of the CYP2B6 516G>T polymorphism in people living with HIV-1 in Mexico	MARIA ARACELI ORTIZ RODRIGUEZ MYRNA DECIGA CAMPOS Oaxaca-Navarro J. et al.	Pharmazie	2022

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7	Antinociceptive Synergy Between Metamizole and Hesperidin in a Model of Visceral Pain in Mice	ROSA VENTURA MARTINEZ ERIC ALBERTO MARES SANCHEZ GUADALUPE ESTHER ANGELES LOPEZ et al.	Archives Of Medical Research	2021
8	Pharmacological Analysis of the Anti-inflammatory and Antiallodynic Effects of Zinagrandinoline e from Zinnia grandiflora in Mice	VALERIA ITZEL REYES PEREZ MANUEL EDUARDO RANGEL GRIMALDO MYRNA DECIGA CAMPOS et al.	JOURNAL OF NATURAL PRODUCTS	2021
9	Sigma-1 receptor antagonist (BD-1063) potentiates the antinociceptive effect of quercetin in neuropathic pain induced by chronic constriction injury	MYRNA DECIGA CAMPOS Espinosa-Juárez J.V. Jaramillo-Morales O.A. et al.	DRUG DEVELOPMENT RESEARCH	2021
10	Synergistic interaction between haloperidol and gabapentin in a model of neuropathic nociception in rat	MYRNA DECIGA CAMPOS Villafán-Gutiérrez R. Espinosa-Juárez J.V. et al.	EUROPEAN JOURNAL OF PHARMACOLOGY	2021
11	Quercetin decreases the antinociceptive effect of diclofenac in an arthritic gout-pain model in rats	ROSA VENTURA MARTINEZ MYRNA DECIGA CAMPOS GUADALUPE ESTHER ANGELES LOPEZ et al.	JOURNAL OF PHARMACY AND PHARMACOLOGY	2021
12	Design and synthesis of N-(benzylpiperidiny)-4-fluorobenzamide: A haloperidol analog that reduces neuropathic nociception via $\sigma 1$ receptor antagonism	MYRNA DECIGA CAMPOS MARIA EVA GONZALEZ TRUJANO Melo-Hernández L.A. et al.	LIFE SCIENCES	2020
13	Study of Antispasmodic and Antidiarrheal Activities of Tagetes lucida (Mexican Tarragon) in Experimental Models and Its Mechanism of Action	ROSA VENTURA MARTINEZ GUADALUPE ESTHER ANGELES LOPEZ MARIA EVA GONZALEZ TRUJANO et al.	EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE	2020
14	Antinociceptive effects of Salvia divinorum and bioactive salvanorins in experimental pain models in mice	MYRNA DECIGA CAMPOS MARIA EVA GONZALEZ TRUJANO AZUCENA IBETH CARBALLO VILLALOBOS et al.	JOURNAL OF ETHNOPHARMACOLOGY	2020
15	Glucacetalin E and galphimidin B from Galphimia glauca and their anxiolytic activity	ALFREDO ROBERTO ORTEGA HERNANDEZ MYRNA DECIGA CAMPOS Maria Yolanda Rios et al.	JOURNAL OF ETHNOPHARMACOLOGY	2020
16	Antinociceptive Potential of Zinnia grandiflora	VALERIA ITZEL REYES PEREZ ARACELI PEREZ VASQUEZ MYRNA DECIGA CAMPOS et al.	JOURNAL OF NATURAL PRODUCTS	2019

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17	Spasmolytic effect of aqueous extract of Tagetes erecta L. flowers is mediated through calcium channel blockade on the guinea-pig ileum	ROSA VENTURA MARTINEZ GUADALUPE ESTHER ANGELES LOPEZ MARIA EVA GONZALEZ TRUJANO et al.	BIOMEDICINE & PHARMACOTHE RAPHY	2018
18	Synthesis and antinociceptive evaluation of bioisosteres and hybrids of naproxen, ibuprofen and paracetamol	MARIA EVA GONZALEZ TRUJANO MYRNA DECIGA CAMPOS Uribe-Figueroa G. et al.	BIOMEDICINE & PHARMACOTHE RAPHY	2018
19	Antihyperalgesic activity of a mexicanolide isolated from Swietenia humilis extract in nicotinamide-streptozotocin hyperglycemic mice	BERENICE OVALLE MAGALLANES MYRNA DECIGA CAMPOS RACHEL MATA ESSAYAG	BIOMEDICINE & PHARMACOTHE RAPHY	2017
20	The Effect of Gabapentin and Tramadol in Cancer Pain Induced by Glioma Cell in Rat Femur	MYRNA DECIGA CAMPOS LUIS ALBERTO MEDINA VELAZQUEZ ISAAC MARTINEZ RACINE et al.	DRUG DEVELOPMENT RESEARCH	2017
21	Synergistic antinociceptive interaction of Syzygium aromaticum or Rosmarinus officinalis coadministered with ketorolac in rats	MYRNA DECIGA CAMPOS MARIA EVA GONZALEZ TRUJANO Beltrán-Villalobos K.L. et al.	BIOMEDICINE & PHARMACOTHE RAPHY	2017
22	Moringa oleifera, a species with potential analgesic and anti-inflammatory activities	MYRNA DECIGA CAMPOS ROSA VENTURA MARTINEZ Martínez-González, C.L. et al.	BIOMEDICINE & PHARMACOTHE RAPHY	2017
23	Antinociceptive effect of natural and synthetic alkamides involves TRPV1 receptors	MYRNA DECIGA CAMPOS de la Rosa-Lugo V. Acevedo-Quiroz M. et al.	JOURNAL OF PHARMACY AND PHARMACOLOG Y	2017
24	Low doses of tizanidine synergize the anti-nociceptive and anti-inflammatory effects of ketorolac or naproxen while reducing of side effects	MYRNA DECIGA CAMPOS Patiño-Camacho S.I. Beltrán-Villalobos K. et al.	EUROPEAN JOURNAL OF PHARMACOLOG Y	2017
25	Analysis of self-reported adverse reactions to efavirenz and drug interactions in a population with HIV in Mexico	ALFONSO LEIJA SALAS MYRNA DECIGA CAMPOS Martínez-Salazar M.F. et al.	EUR J HOSP PHARM-S P	2017
26	N-(2-morpholin-4-yl-ethyl)-2-(1naphthyl)oxy)acetamide inhibits the chronic constriction injury-generated hyperalgesia via the antagonism of sigma-1 receptors	MYRNA DECIGA CAMPOS Espinosa-Juárez J.V. Jaramillo-Morales O.A. et al.	EUROPEAN JOURNAL OF PHARMACOLOG Y	2017
27	The Antinociceptive Effects of Tramadol and/or Gabapentin on Rat Neuropathic Pain Induced by a Chronic Constriction Injury	MYRNA DECIGA CAMPOS Corona-Ramos, J.N. De la O-Arciniega, M. et al.	DRUG DEVELOPMENT RESEARCH	2016

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28	Complementary pharmacological and toxicological characterization data on the pharmacological profile of N-(2,6-dichlorophenyl)-2-(4-methyl-1-piperidinyl) acetamide	MYRNA DECIGA CAMPOS Navarrete-Vázquez G. López-Muñoz F.J. et al.	Data in Brief	2016
29	Pharmacological profile of N-(2,6-dichlorophenyl)-2-(4-methyl-1-piperidinyl)acetamide, a novel analogue of lidocaine	MYRNA DECIGA CAMPOS Navarrete-Vázquez G. López-Muñoz F.J. et al.	LIFE SCIENCES	2016
30	Proposal for early detection of ethanol consumption in students of the Universidad Autónoma del Estado de Morelos	MYRNA DECIGA CAMPOS García-Jiménez S. Erazo-Mijares M. et al.	GACETA MEDICA DE MEXICO	2016
31	Enhancement of Antihyperalgesia by the Coadministration of N-palmitoylethanolamide and Acetaminophen in Diabetic Rats	MYRNA DECIGA CAMPOS Ortiz-Andrade R.	DRUG DEVELOPMENT RESEARCH	2015
32	Synergistic antinociceptive interaction between palmitoylethanolamide and tramadol in the mouse formalin test	MYRNA DECIGA CAMPOS Moncerrat R.-M.P. Javier L.-M.F.	EUROPEAN JOURNAL OF PHARMACOLOG Y	2015
33	Antinociceptive and hypoglycaemic evaluation of Conyza filaginoides (D.C.) Hieron Asteraceae	BERENICE OVALLE MAGALLANES MYRNA DECIGA CAMPOS RACHEL MATA ESSAYAG	JOURNAL OF PHARMACY AND PHARMACOLOG Y	2015
34	Isobolographic analysis of the antinociceptive interaction between ursolic acid and diclofenac or tramadol in mice	MYRNA DECIGA CAMPOS FRANCISCO JULIO PELLICER GRAHAM Cortes, Alejandra et al.	PLANTA MEDICA	2014
35	Coadministration of Tramadol and Tizanidine in an Experimental Acute Pain Model in Rat	MYRNA DECIGA CAMPOS Lizet Beltran-Villalobos, Karla Monserrat Ramirez-Marin, Pamela et al.	DRUG DEVELOPMENT RESEARCH	2014
36	Synergistic effects of Rhodiola rosea with B vitamins	MYRNA DECIGA CAMPOS Montiel-Ruiz R.M. Gonzalez-Trujano M.E.	Australian Journal Of Herbal Medicine	2014
37	The Pharmacokinetic Profile of the Combination of Naproxen and Tizanidine in Rat	MYRNA DECIGA CAMPOS Isabel Patino-Camacho, Selene Lozoya Moreno, Maria Guadalupe et al.	DRUG DEVELOPMENT RESEARCH	2013
38	Antihyperalgesic activity of a novel synthesized analogue of lidocaine in diabetic rats	MYRNA DECIGA CAMPOS García-Hernandez, Liliana Navarrete-Vazquez, Gabriel et al.	JOURNAL OF PHARMACY AND PHARMACOLOG Y	2013

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39	Antimutagenic properties of affinin isolated from <i>Heliopsis longipes</i> extract	MYRNA DECIGA CAMPOS Arriaga-Alba, Myriam Yolanda Rios, Maria	PHARMACEUTIC AL BIOLOGY	2013
40	Synergistic interactions between the antinociceptive effect of <i>Rhodiola rosea</i> extract and B vitamins in the mouse formalin test	MYRNA DECIGA CAMPOS Mariana Montiel-Ruiz, Rosa Eva Gonzalez-Trujano, Maria	Phytomedicine	2013
41	Enhancement of Antinociception but not Constipation by Combinations Containing Tramadol and Metamizole in Arthritic Rats	MYRNA DECIGA CAMPOS Javier Lopez-Munoz, Francisco Alfonso Moreno-Rocha, Luis et al.	Archives Of Medical Research	2013
42	Phytochemical Study and Anti-inflammatory, Antidiabetic and Free Radical Scavenger Evaluations of <i>Krameria pauciflora</i> Methanol Extract	MYRNA DECIGA CAMPOS Angeles Ramirez-Cisneros, M. Yolanda Rios, Maria et al.	Molecules	2012
43	Neuropharmacological and Toxicity Evaluations of Ethanol Extract from <i>Rhodiola Rosea</i>	MYRNA DECIGA CAMPOS Mariana Montiel-Ruiz, Rosa Eduardo Roa-Coria, Jose et al.	DRUG DEVELOPMENT RESEARCH	2012
44	N-(4-Methoxy-2-nitrophenyl)hexadecanamide, a palmitoylethanolamide analogue, reduces formalin-induced nociception	JUAN GABRIEL NAVARRETE VAZQUEZ MYRNA DECIGA CAMPOS Eduardo Roa-Coria, Jose et al.	LIFE SCIENCES	2012
45	Evaluation of the Interaction Between Tramadol and Diclofenac in Several Models of Nociception in the Rat	MYRNA DECIGA CAMPOS Rodriguez-Silverio, Juan Reyes-Garcia, Gerardo et al.	DRUG DEVELOPMENT RESEARCH	2011
46	Synergistic interaction of diclofenac, benfotiamine, and resveratrol in experimental acute pain	MYRNA DECIGA CAMPOS Mariana Montiel-Ruiz, Rosa Granados-Soto, Vinicio et al.	DRUG DEVELOPMENT RESEARCH	2011
47	Antinociceptive Effect of <i>Heliopsis longipes</i> Extract and Affinin in Mice	MYRNA DECIGA CAMPOS Yolanda Rios, Maria Berenice Aguilar-Guadarrama, A.	PLANTA MEDICA	2010
48	Antinociceptive effect of extracts and compounds from <i>Hofmeisteria schaffneri</i>	GUADALUPE ESTHER ANGELES LOPEZ ARACELI PEREZ VASQUEZ FRANCISCO HERNANDEZ LUIS et al.	JOURNAL OF ETHNOPHARMACOLOGY	2010
49	Antinociceptive interaction between benfotiamine and resveratrol in capsaicin-induced licking	MYRNA DECIGA CAMPOS Montiel-Ruiz R.M. Reyes-García G. et al.	Proceedings of the Western Pharmacology Society	2009
50	Antinociceptive, hypoglycemic and spasmolytic effects of <i>Brickellia veronicifolia</i>	JUAN FRANCISCO PALACIOS ESPINOSA MYRNA DECIGA CAMPOS RACHEL MATA ESSAYAG	JOURNAL OF ETHNOPHARMACOLOGY	2008

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51	Evaluation of the antinociceptive effect of <i>Rosmarinus officinalis</i> L. using three different experimental models in rodents	MARIA EVA GONZALEZ TRUJANO BARBARA ITZEL PEÑA ESPINOZA PATRICIA GUEVARA FEFER et al.	JOURNAL OF ETHNOPHARMA COLOGY	2007
52	QSAR study on the antinociceptive activity of some morphinans	GUILLERMO RAMIREZ GALICIA RAMON GARDUÑO JUAREZ MYRNA DECIGA CAMPOS et al.	CHEMICAL BIOLOGY & DRUG DESIGN	2007
53	Co-administration of rofecoxib and tramadol results in additive or sub-additive interaction during arthritic nociception in rat	MYRNA DECIGA CAMPOS URIA MEDARDO GUEVARA LOPEZ García-Hernández L. et al.	PHARMACOLOG Y BIOCHEMISTRY AND BEHAVIOR	2007
54	Antinociceptive and anti-inflammatory effects of compounds isolated from <i>Scaphyglottis livida</i> and <i>Maxillaria densa</i>	MYRNA DECIGA CAMPOS ADELFO NATALIO REYES RAMIREZ RACHEL MATA ESSAYAG et al.	JOURNAL OF ETHNOPHARMA COLOGY	2007
55	Palmitic acid analogues exhibiting antinociceptive activity in mice	MYRNA DECIGA CAMPOS JUAN GABRIEL NAVARRETE VAZQUEZ Montiel-Ruiz R.M. et al.	Proceedings of the Western Pharmacology Society	2007
56	Comparison of antinociceptive efficacy and gastroprotection between celecoxib and diclofenac plus misoprostol in rats	MYRNA DECIGA CAMPOS Reyes-García G. Medina-Santillan R. et al.	Proceedings of the Western Pharmacology Society	2007
57	Acute toxicity and mutagenic activity of Mexican plants used in traditional medicine	MYRNA DECIGA CAMPOS ISABEL DEL CARMEN RIVERO CRUZ GUADALUPE ESTHER ANGELES LOPEZ et al.	JOURNAL OF ETHNOPHARMA COLOGY	2007
58	Enhancement of antinociception by co-administration of ibuprofen and caffeine in arthritic rats	MYRNA DECIGA CAMPOS López J.R.M. Domínguez-Ramírez A.M. et al.	EUROPEAN JOURNAL OF PHARMACOLOG Y	2006
59	Antinociceptive activity of 3-O- β -d-glucopyranosyl-23,24-dihydro cucurbitacin F from <i>Hintonia standleyana</i> (Rubiaceae)	MYRNA DECIGA CAMPOS JOSE ANTONIO GUERRERO ANALCO LEOVIGILDO QUIJANO et al.	PHARMACOLOG Y BIOCHEMISTRY AND BEHAVIOR	2006
60	Antinociceptive effect of selected Mexican traditional medicinal species	MYRNA DECIGA CAMPOS ANDRES NAVARRETE CASTRO RACHEL MATA ESSAYAG et al.	Proceedings of the Western Pharmacology Society	2005
61	Evidence for a central mechanism of action of S-(+)-ketoprofen	ROSA VENTURA MARTINEZ MYRNA DECIGA CAMPOS Díaz-Reval M.I. et al.	EUROPEAN JOURNAL OF PHARMACOLOG Y	2004

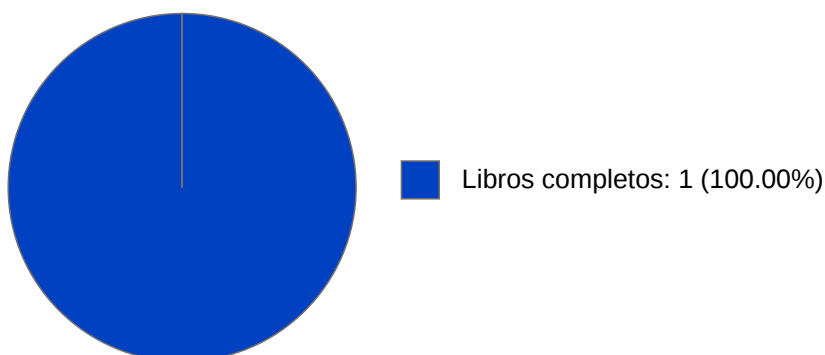
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62	Participation of the serotonin system in rofecoxib-induced antinociception	MYRNA DECIGA CAMPOS ROSA VENTURA MARTINEZ Díaz-Reval M.I. et al.	Proceedings of the Western Pharmacology Society	2004
63	Analysis of the analgesic interactions between ketorolac and tramadol during arthritic nociception in rat	MYRNA DECIGA CAMPOS López-Muñoz F.J. Díaz-Reval Ma.I. et al.	EUROPEAN JOURNAL OF PHARMACOLOGY	2004
64	Participation of the L-arginine-nitric oxide-cyclic GMP-ATP-sensitive K ⁺ channel cascade in the antinociceptive effect of rofecoxib	MYRNA DECIGA CAMPOS López-Muñoz F.J.	EUROPEAN JOURNAL OF PHARMACOLOGY	2004
65	Peripheral involvement of the nitric oxide-cGMP pathway in the indomethacin-induced antinociception in rat	ROSA VENTURA MARTINEZ MYRNA DECIGA CAMPOS MARIA EVA GONZALEZ TRUJANO et al.	EUROPEAN JOURNAL OF PHARMACOLOGY	2004
66	Participation of the NO-Cyclic GMP Pathway in Rofecoxib-Induced Antinociception	MYRNA DECIGA CAMPOS López-Muñoz F.J.	Proceedings of the Western Pharmacology Society	2003
67	Enhancement of antinociception by co-administration of an opioid drug (morphine) and a preferential cyclooxygenase-2 inhibitor (rofecoxib) in rats	MYRNA DECIGA CAMPOS URÍA MEDARDO GUEVARA LOPEZ Díaz Reval M.I. et al.	EUROPEAN JOURNAL OF PHARMACOLOGY	2003
68	Involvement of peripheral cyclooxygenase-1 and cyclooxygenase-2 in inflammatory pain	MYRNA DECIGA CAMPOS Martínez R.V. Díaz Reval M.I. et al.	JOURNAL OF PHARMACY AND PHARMACOLOGY	2002
69	Involvement of serotonin mechanisms in the antinociceptive effect of S(+)-ketoprofen	ROSA VENTURA MARTINEZ MYRNA DECIGA CAMPOS Díaz-Reval Ma.I. et al.	DRUG DEVELOPMENT RESEARCH	2002
70	Affinin and hexahydroaffinin: Chemistry and toxicological profile	MYRNA DECIGA CAMPOS de la Rosa-Lugo V. Ríos M.Y. et al.	DRUG DEVELOPMENT RESEARCH	

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LIBROS Y CAPITULOS CON ISBN

Obras con registro ISBN



#	Título	Autores	Alcance	Año	ISBN
1	Guión de Prácticas. Farmacología II	ANDRES NAVARRETE CASTRO JOSE LUIS BALDERAS LOPEZ MYRNA DECIGA CAMPOS	Libro Completo	2012	9786070231742



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PARTICIPACIÓN EN PROYECTOS

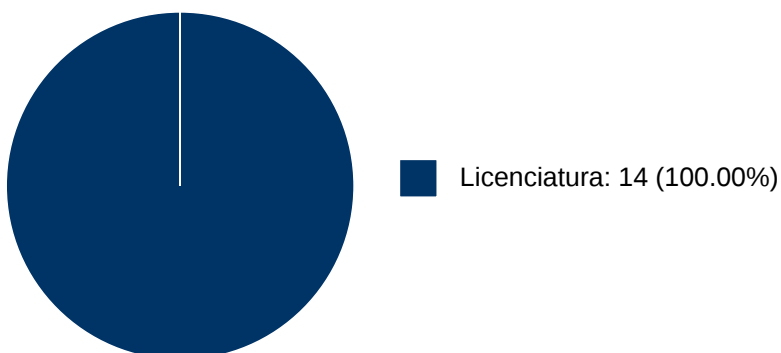
No se encuentran registros en la base de datos de SISEPRO asociados a:

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PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Evaluación preclínica del efecto ansiolítico y de Sargassum fluitans y Sargassum buxifolium	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	LETICIA HUERTA FLORES, MARIA MARTHA UGALDE HERNANDEZ, et al.	Facultad de Estudios Superiores "Zaragoza",	2021
2	Evaluación del efecto antinociceptivo de la interacción entre npalmitoiletanolamida con paracetamol	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	IDALIA LETICIA FLORES GOMEZ, Lugo Vega, Moisés Alejandro,	Facultad de Estudios Superiores "Zaragoza",	2017
3	Evaluación de la conducta nociceptiva generada por dolor asociado a cáncer en rata	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	IDALIA LETICIA FLORES GOMEZ, Muñoz Pérez, Julio,	Facultad de Estudios Superiores "Zaragoza",	2015
4	Implementación de un modelo de dolor orofacial	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	Varela López, Alma Luisa,		2014

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5	Evaluación de la actividad antinociceptiva de compuestos análogos de la palmitoiletanolamida	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	García Hernández, Víctor Hugo,		2014
6	Perfil neurofarmacológico del clorhidrato de N-(2,6-diclorofenil)-2-(4-metil-1-piperidinil)acetamida	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	IDALIA LETICIA FLORES GOMEZ, Díaz López, Araceli,	Facultad de Estudios Superiores "Zaragoza",	2012
7	Evaluación del efecto antinociceptivo de la combinación de vitaminas del complejo B con extracto de Rhodiola rosea	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	Rivera Rodríguez, Juan Eduardo,	Facultad de Química,	2011
8	Evaluación farmacológica y toxicológica del extracto de Heliopsis longipes	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	LETICIA HUERTA FLORES, Trejo Zarate, Antonio de Jesús,	Facultad de Estudios Superiores "Zaragoza", Facultad de Química,	2011
9	Evaluación del efecto antinociceptivo y toxicológico de n-(4-metoxi-2-nitrofenil)hexadecanamida, análogo de palmitoiletanolamida	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	Roa Coria, José Eduardo,	Facultad de Química,	2011
10	Evaluación del efecto antinociceptivo de la combinación de glucosamina/condroitina y glucosamina/glicina	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	IDALIA LETICIA FLORES GOMEZ, Angeles Vázquez, Rocío Catalina,	Facultad de Estudios Superiores "Zaragoza", Facultad de Química,	2010
11	Perfil neurofarmacológico de afinina	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	LETICIA HUERTA FLORES, Juárez Castillo, María del Carmen,	Facultad de Estudios Superiores "Zaragoza", Facultad de Química,	2010

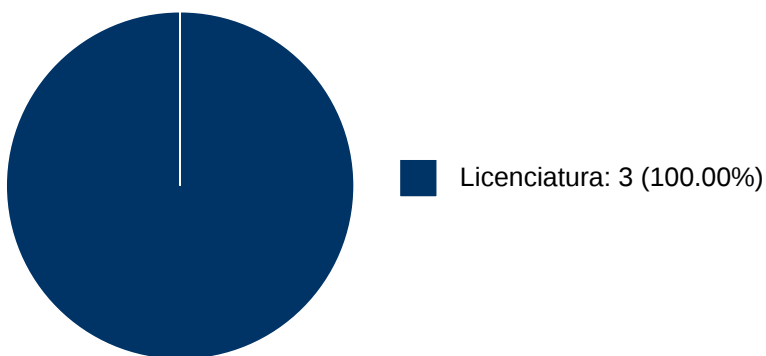
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12	Estudio de la interacción del compuesto LQM319 y captopril con un inhibidor de la COX-1 y un inhibidor de la COX-2 en rata hipertensa espontánea	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	LUISA MARTINEZ AGUILAR, Cárdenaz Vega, Rocío, et al.	Facultad de Estudios Superiores "Cuautitlán", Facultad de Química,	2010
13	Evaluación del efecto antinociceptivo del piritinol en combinación con gabapentina	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	Pacheco Puente, Laura Itzel,	Facultad de Química,	2008
14	Evaluación de la toxicidad y efecto antinociceptivo de especies medicinales selectas de México	Tesis de Licenciatura	MYRNA DECIGA CAMPOS,	Ángeles López, Guadalupe Esther, Castañeda Corral, Gabriela,		2006

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DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	FARMACOTERAPIA II	Facultad de Química	20	2010-2
2	Licenciatura	FARMACOTERAPIA I	Facultad de Química	23	2010-1
3	Licenciatura	FARMACOLOGIA II	Facultad de Química	56	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	2008-2025
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