



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



CARLOS MANUEL CONTRERAS PEREZ

Datos Generales

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Nombramientos

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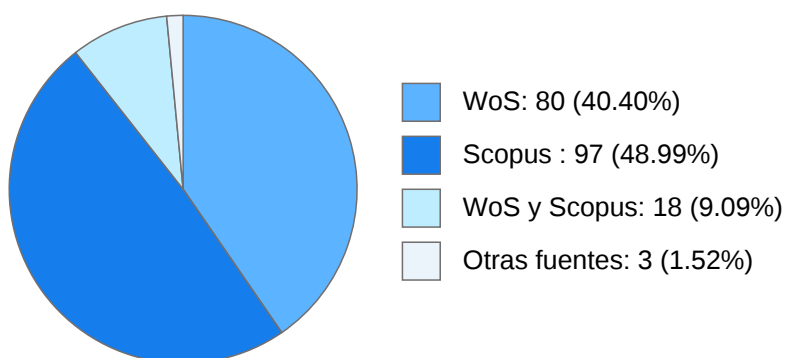
Estímulos, programas, premios y reconocimientos

SNI Emérito 2023 - VIGENTE
SNI III 2011 - 2022
SNI II - 2010
PRIDE C 2014 - 2024
PRIDE Fijo 2014
PRIDE C 2014
PRIDE Fijo 2014
PRIDE C 2012 - 2013
PRIDE Fijo 2012
PRIDE C 2012
PRIDE D - 2012

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DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Prelimbic and infralimbic responsivity to amygdala input is modified by gonadal hormones in parallel to low anxiety-like behavior in ovariectomized rats	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G.	BEHAVIOURAL BRAIN RESEARCH	2024
2	Ketamine and fluoxetine exert similar actions on prefrontal and infralimbic responsivity to lateral septal nucleus stimulation in Wistar rats	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G.	NEUROSCIENCE LETTERS	2024
3	Anxiogenic Effect of Single Swim Session is Reversed by Diazepam in Adult Male Wistar Rats	CARLOS MANUEL CONTRERAS PEREZ Ana Karen Limon-Vazquez Gabriel Guillen-Ruiz et al.	INTERNATIONAL JOURNAL OF PHARMACOLOG Y	2024
4	Olfactory Epithelium Infection by SARS-CoV-2: Possible Neuroinflammatory Consequences of COVID-19	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G.	Complex Psychiatry	2024
5	Insulin and fluoxetine produce opposite actions on lateral septal nucleus-infralimbic region connection responsivity	CARLOS MANUEL CONTRERAS PEREZ Ana G. Gutierrez-Garcia	BEHAVIOURAL BRAIN RESEARCH	2023

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6	Anxiety Constitutes an Early Sign of Acute Hypoglycemia	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez García A.G.	Neuropsychobiology	2023
7	Putative Anti-Immobility Action of Acute Insulin Is Attributable to an Increase in Locomotor Activity in Healthy Wistar Rats	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G.	Neuropsychobiology	2021
8	2-Heptanone reduces inhibitory control of the amygdala over the prelimbic region in rats	CARLOS MANUEL CONTRERAS PEREZ Ana G. Gutierrez-Garcia	NEUROSCIENCE LETTERS	2021
9	Are experimental protocols an authentic simile of human diabetes?	CARLOS MANUEL CONTRERAS PEREZ Maria Luisa Moreno-Cortes Ana G. Gutierrez-Garcia	Cienciauat	2020
10	Estrogen and progesterone priming induces lordosis in female rats by reversing the inhibitory influence of the infralimbic cortex on neuronal activity of the lateral septal nucleus	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G.	NEUROSCIENCE LETTERS	2020
11	Reciprocal interactions between the basolateral amygdala and infralimbic and prelimbic regions of the mPFC: Actions of diazepam	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G.	NEUROSCIENCE LETTERS	2019
12	Responsivity of lateral septum-mPFC connections in alloxan-induced hyperglycemia	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G. Moreno-Cortés M.L.	BEHAVIOURAL BRAIN RESEARCH	2019
13	Surgical stress: Cortisol and anxiety in surgeons, patients, and stretcher-bearers	CARLOS MANUEL CONTRERAS PEREZ Angel A. Casillas-Cruz Ana G. Gutierrez-Garcia	Revista Mexicana De Neurociencia	2019
14	An alarm pheromone reduces ventral tegmental area-nucleus accumbens shell responsivity	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G. Saldivar-Lara M.	NEUROSCIENCE LETTERS	2018
15	Fluoxetine and stress inversely modify lateral septal nucleus-mpfc neuronal responsivity	CARLOS MANUEL CONTRERAS PEREZ Ana G. Gutierrez-Garcia Jose A. Sanchez-Salcedo	BEHAVIOURAL BRAIN RESEARCH	2018
16	Sensitivity to diazepam after a single session of forced swim stress in weaning Wistar rats	CARLOS MANUEL CONTRERAS PEREZ Blandina Bernal-Morales Gabriel Guillen-Ruiz et al.	ACTA PHARMACEUTICA	2018
17	Progesterone modifies the responsivity of the amygdala-mPFC connection in male but not female Wistar rats	CARLOS MANUEL CONTRERAS PEREZ Gutierrez-Garcia, Ana G.	NEUROSCIENCE LETTERS	2017
18	Cognitive impairment in diabetes and poor glucose utilization in the intracellular neural milieu	CARLOS MANUEL CONTRERAS PEREZ Gutierrez-Garcia, Ana G.	MEDICAL HYPOTHESES	2017

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19	Myristic acid in amniotic fluid produces appetitive responses in human newborns	CARLOS MANUEL CONTRERAS PEREZ Gutierrez-Garcia, Ana G. Diaz-Marte, Cynthia	EARLY HUMAN DEVELOPMENT	2017
20	A Fatty Acids Mixture Reduces Anxiety-Like Behaviors in Infant Rats Mediated by GABA(A) Receptors	CARLOS MANUEL CONTRERAS PEREZ Blandina Bernal-Morales Jonathan Cueto-Escobedo et al.	BIOMED RESEARCH INTERNATIONAL	2017
21	Social Interaction Test between a Rat and a Robot: A Pilot Study	CARLOS MANUEL CONTRERAS PEREZ Del Angel Ortiz, R. Gutiérrez-Garcia, A.G. et al.	INTERNATIONAL JOURNAL OF ADVANCED ROBOTIC SYSTEMS	2016
22	Myristic Acid Produces Anxiolytic-Like Effects in Wistar Rats in the Elevated Plus Maze	CARLOS MANUEL CONTRERAS PEREZ Francisco Rodriguez-Landa, Juan Isela Garcia-Rios, Rosa et al.	BIOMED RESEARCH INTERNATIONAL	2014
23	Amniotic fluid elicits appetitive responses in human newborns: Fatty acids and appetitive responses	CARLOS MANUEL CONTRERAS PEREZ Gutierrez-Garcia, Ana G. Mendoza-Lopez, Remedios et al.	DEVELOPMENTAL PSYCHOBIOLOGY	2013
24	The Evolution of Motivated and Modulated Robot Selection	CARLOS MANUEL CONTRERAS PEREZ Montes-Gonzalez, Fernando	INTERNATIONAL JOURNAL OF ADVANCED ROBOTIC SYSTEMS	2013
25	Anxiolytic-like actions of fatty acids identified in human amniotic fluid	CARLOS MANUEL CONTRERAS PEREZ Isela Garcia-Rios, Rosa Francisco Rodriguez-Landa, Juan	SCIENTIFIC WORLD JOURNAL	2013
26	Amniotic fluid or its fatty acids produce actions similar to diazepam on lateral septal neurons firing rate	CARLOS MANUEL CONTRERAS PEREZ Gutierrez-Garcia, Ana G. Vasquez-Hernandez, Diana Idania	SCIENTIFIC WORLD JOURNAL	2013
27	Anterior olfactory organ removal produces anxiety-like behavior and increases spontaneous neuronal firing rate in basal amygdala	CARLOS MANUEL CONTRERAS PEREZ Ana G. Gutierrez Garcia Tania Molina Jimenez	BEHAVIOURAL BRAIN RESEARCH	2013
28	An alarm pheromone increases the responsivity of amygdaline-hippocampal neurons	CARLOS MANUEL CONTRERAS PEREZ Molina-Jimenez, Tania Gutierrez-Garcia, Ana G.	SALUD MENTAL	2013
29	Participation of GABA a chloride channels in the anxiolytic-like effects of a fatty acid mixture	CARLOS MANUEL CONTRERAS PEREZ Francisco Rodriguez-Landa, Juan Isela Garcia-Rios, Rosa et al.	BIOMED RESEARCH INTERNATIONAL	2013
30	Defensive burying test in postweaning rats: Use of a small round chamber	CARLOS MANUEL CONTRERAS PEREZ Cueto-Escobedo, Jonathan Bernal-Morales, Blandina et al.	BEHAVIOURAL PHARMACOLOGY	2013

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31	Multicenter study for the detection of antibodies against influenza A virus	A. M. Fernz ROCIO GABRIELA TIRADO MENDOZA CARLOS MANUEL CONTRERAS PEREZ et al.	INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES	2012
32	2-Heptanone Increases the Firing Rate of the Basal Amygdala: Role of Anterior Olfactory Epithelial Organs	CARLOS MANUEL CONTRERAS PEREZ Gutierrez-Garcia, Ana G. Molina-Jimenez, Tania et al.	Neuropsychobiology	2012
33	Anxiolytic-like effects of human amniotic fluid and its fatty acids in wistar rats	CARLOS MANUEL CONTRERAS PEREZ Francisco Rodriguez-Landa, Juan Gutierrez-Garcia, Ana G. et al.	BEHAVIOURAL PHARMACOLOGY	2011
34	Timing of progesterone and allopregnanolone effects in a serial forced swim test	CARLOS MANUEL CONTRERAS PEREZ Francisco Rodriguez-Landa, Juan Bernal-Morales, Blandina et al.	SALUD MENTAL	2011
35	INVOLVEMENT OF THE LATERAL SEPTAL NUCLEUS AND GABA(A) RECEPTORS IN THE ANTIDEPRESSANT-LIKE EFFECTS OF ALLOPREGNANOLONE IN WISTAR RATS	CARLOS MANUEL CONTRERAS PEREZ Rodriguez-Landa, J. F. Bernal-Morales, B. et al.	EUROPEAN PSYCHIATRY	2011
36	REPEATED PRENATAL STRESS SESSIONS PRODUCE CHANGES IN EXPLORATION AND DESPAIR DETECTABLE AT WEANLING IN WISTAR RATS	CARLOS MANUEL CONTRERAS PEREZ Bernal-Morales, B. Cueto-Escobedo, J. et al.	EUROPEAN PSYCHIATRY	2011
37	Stressors can affect immobility time and response to imipramine in the rat forced swim test	CARLOS MANUEL CONTRERAS PEREZ Gutierrez-Garcia, Ana G.	PHARMACOLOGY AND BEHAVIOR	2009
38	Testosterone reduces cumulative burying in female Wistar rats with minimal participation of estradiol	CARLOS MANUEL CONTRERAS PEREZ Gutierrez-Garcia, Ana G. Vasquez-Hernandez, Diana I. et al.	PHARMACOLOGY AND BEHAVIOR	2009
39	Acute restraint stress produces behavioral despair in weanling rats in the forced swim test	CARLOS MANUEL CONTRERAS PEREZ Bernal-Morales, Blandina Cueto-Escobedo, Jonathan	BEHAVIOURAL PROCESSES	2009
40	Allopregnanolone microinjected into the lateral septum or dorsal hippocampus reduces immobility in the forced swim test: Participation of the GABAA receptor	Juan Francisco Rodriguez Landa CARLOS MANUEL CONTRERAS PEREZ Rosa Isela Garcia Rios	BEHAVIOURAL PHARMACOLOGY	2009
41	Trazodone, an atypical antidepressant with anxiolytic and sedative properties [Trazodona, un antidepresivo atípico con propiedades ansiolíticas y sedantes]	CARLOS MANUEL CONTRERAS PEREZ Alcántara-López Ma.G. Gutiérrez-García A.G. et al.	Archivos Del Instituto Nacional De Neurología Y Neurocirugía	2009
42	Suicide and some neurobiologic correlates. First part	CARLOS MANUEL CONTRERAS PEREZ Gutierrez-Garcia, Ana G.	SALUD MENTAL	2008

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43	Changes in lateral septal nucleus neuron firing rate and coping with forced swim during gestation in the Wistar rat	CARLOS MANUEL CONTRERAS PEREZ Gutierrez-García, Ana G. Bernal-Morales, Blandina et al.	ANIMAL BEHAVIOUR	2008
44	Suicide and some neurobiologic correlates. Second part	CARLOS MANUEL CONTRERAS PEREZ Gutierrez-García, Ana G.	SALUD MENTAL	2008
45	Psychosocial stress: Some clinical and experimental aspects	Tania Molina Jimenez Ana G. Gutierrez Garcia Lizette Hernandez Dominguez et al.	ANALES DE PSICOLOGIA	2008
46	Suicide and some of its neurobiological correlations. Second part [El suicidio y algunos de sus correlatos neurobiológicos. Segunda parte]	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G.	SALUD MENTAL	2008
47	Suicide and some of its neurobiological correlations. First part [El suicidio y algunos de sus correlatos neurobiológicos. Primera parte]	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G.	SALUD MENTAL	2008
48	Allopregnanolone reduces immobility in the forced swimming test and increases the firing rate of lateral septal neurons through actions on the GABAA receptor in the rat	CARLOS MANUEL CONTRERAS PEREZ Rodríguez-Landa J.F. Bernal-Morales B. et al.	J PSYCHOPHARM ACOL	2007
49	Urine from stressed rats increases immobility in receptor rats forced to swim: Role of 2-heptanone	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G. Mendoza-López M.R. et al.	PHYSIOLOGY & BEHAVIOR	2007
50	A Five-Day Gradual Reduction Regimen of Chlormadinone Reduces Premenstrual Anxiety and Depression: A Pilot Study	CARLOS MANUEL CONTRERAS PEREZ Azamar-Arizmendi G. Saavedra M. et al.	Archives Of Medical Research	2006
51	Differential progesterone effects on defensive burying and forced swimming tests depending upon a gradual decrease or an abrupt suppression schedules	CARLOS MANUEL CONTRERAS PEREZ Saavedra M. Azamar-Arizmendi G. et al.	PHARMACOLOG Y BIOCHEMISTRY AND BEHAVIOR	2006
52	A single session of emotional stress produces anxiety in Wistar rats	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G. Mendoza-López M.R. et al.	BEHAVIOURAL BRAIN RESEARCH	2006
53	Suicide: Current concepts [El suicidio, conceptos actuales]	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G. Orozco-Rodríguez R.C.	SALUD MENTAL	2006
54	Spontaneous firing rate of lateral septal neurons decreases after forced swimming test in Wistar rat	CARLOS MANUEL CONTRERAS PEREZ Chacón L. Rodríguez-Landa J.F. et al.	PROGRESS IN NEURO-PSYCHO PHARMACOLOG Y & BIOLOGICAL PSYCHIATRY	2004

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55	Intraaccumbens dopaminergic lesion suppresses desipramine effects in the forced swim test but not in the neuronal activity of lateral septal nucleus	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G. Díaz-Meza J.L. et al.	PROGRESS IN NEURO-PSYCHO PHARMACOLOG Y & BIOLOGICAL PSYCHIATRY	2003
56	Chronic, but not acute, clomipramine or fluoxetine treatment reduces the spontaneous firing rate in the mesoaccumbens neurons of the rat	CARLOS MANUEL CONTRERAS PEREZ Rodríguez-Landa J.F. Gutiérrez-García A.G. et al.	Neuropsychobi ology	2003
57	A review of clinical and experimental observations about antidepressant actions and side effects produced by Hypericum perforatum extracts	CARLOS MANUEL CONTRERAS PEREZ Rodríguez-Landa J.F.	Phytomedicine	2003
58	Participation of the lateral septal nuclei (LSN) in the antidepressant-like actions of progesterone in the forced swimming test (FST)	ERIKA MONSERRAT ESTRADA CAMARENA CARLOS MANUEL CONTRERAS PEREZ Saavedra M. et al.	BEHAVIOURAL BRAIN RESEARCH	2002
59	The lowest effective dose of fluoxetine in the forced swim test significantly affects the firing rate of lateral septal nucleus neurones in the rat	CARLOS MANUEL CONTRERAS PEREZ Rodríguez-Landa J.F. Gutiérrez-García A.G. et al.	J PSYCHOPHARM ACOL	2001
60	Diazepam increases the number of punished responses in a conflict-operant paradigm during late proestrus and estrus in the wistar rat	CARLOS MANUEL CONTRERAS PEREZ Molina-Hernández M. Téllez-Alcántara P.	Neuropsychobi ology	2001
61	Lateral septal neuronal firing rate increases during proestrus-estrus in the rat	CARLOS MANUEL CONTRERAS PEREZ LUCIA ALBA MARTINEZ MOTA Molina M. et al.	PHYSIOLOGY & BEHAVIOR	2000
62	Antidepressant-like effects of pregnancy and progesterone in Wistar rats as measured in the differential reinforcement of the low-rate 72 s task	CARLOS MANUEL CONTRERAS PEREZ Molina-Hernandez M. Tellez-Alcantara P.	Psychopharma cology	2000
63	Interaction of desipramine with steroid hormones on experimental anxiety	LUCIA ALBA MARTINEZ MOTA ERIKA MONSERRAT ESTRADA CAMARENA CARLOS MANUEL CONTRERAS PEREZ et al.	PSYCHONEUROE NDOCRINOLOGY	2000
64	Progesterone activity on the central nervous system [Como actúa la progesterona sobre el sistema nervioso central]	CARLOS MANUEL CONTRERAS PEREZ Gutiérrez-García A.G. Díaz-Meza J.L.	SALUD MENTAL	2000

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65	Chronic treatment with desipramine induces an estrous cycle-dependent anxiolytic-like action in the burying behavior, but not in the elevated plus-maze test	LUCIA ALBA MARTINEZ MOTA ERIKA MONSERRAT ESTRADA CAMARENA CARLOS MANUEL CONTRERAS PEREZ et al.	PHARMACOLOGY AND BEHAVIOR	1999
66	Mimosa pudica may possess antidepressant actions in the rat.	CARLOS MANUEL CONTRERAS PEREZ Molina M. Tellez-Alcantara P.	Phytomedicine	1999
67	Sedative actions of Ternstroemia sylvatica in the male rat	CARLOS MANUEL CONTRERAS PEREZ Molina M. Tellez-Alcantara P. et al.	Phytomedicine	1999
68	Progesterone reduces immobility in rats forced to swim	LUCIA ALBA MARTINEZ MOTA CARLOS MANUEL CONTRERAS PEREZ Saavedra M.	Archives Of Medical Research	1999
69	Crude preparations of Dioon spinulosum dier neurotoxicity: Methylazoxymethanol produces petit mal seizures in susceptible individuals	CARLOS MANUEL CONTRERAS PEREZ LUCIA ALBA MARTINEZ MOTA Saavedra M.V. et al.	Phytomedicine	1998
70	Desipramine restricts estral cycle oscillations in swimming	CARLOS MANUEL CONTRERAS PEREZ LUCIA ALBA MARTINEZ MOTA Saavedra M.	PROGRESS IN NEURO-PSYCHOPHARMACOLOGY & BIOLOGICAL PSYCHIATRY	1998
71	Raphe-septal neurons changes in sensitivity to desipramine following an early septal lesion in the rat	CARLOS MANUEL CONTRERAS PEREZ Molina M. Diaz-Meza J.L. et al.	PROGRESS IN NEURO-PSYCHOPHARMACOLOGY & BIOLOGICAL PSYCHIATRY	1996
72	Anticonvulsant properties of Ipomoea stans	CARLOS MANUEL CONTRERAS PEREZ RAUL GUILLERMO ENRIQUEZ HABIB Chacón L.	Phytomedicine	1996
73	The combination of several antidepressants is not synergistic on the firing of lateral septal neurons in the rat	CARLOS MANUEL CONTRERAS PEREZ Beltrán D. Saavedra M. et al.	PROGRESS IN NEURO-PSYCHOPHARMACOLOGY & BIOLOGICAL PSYCHIATRY	1995
74	An early lesion of the lateral septal nuclei produces changes in the forced swim test depending on gender	CARLOS MANUEL CONTRERAS PEREZ Lara-Morales H. Molina-Hernández M. et al.	PROGRESS IN NEURO-PSYCHOPHARMACOLOGY & BIOLOGICAL PSYCHIATRY	1995

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75	Electroconvulsive shock decreases excitatory responses to serotonin in the caudate nucleus of the rat	CARLOS MANUEL CONTRERAS PEREZ Estrada G.S. Hernandez M.M. et al.	PROGRESS IN NEURO-PSYCHO PHARMACOLOGY & BIOLOGICAL PSYCHIATRY	1994
76	Clomipramine enhances the excitatory actions of dorsal raphe nucleus stimulation in lateral septal neurons in the rat	CARLOS MANUEL CONTRERAS PEREZ Marván Ma. L. Ramirez-Morales A. et al.	Neuropsychobiology	1993
77	Clomipramine increases the responsiveness of raphe-cortical neurons in the rat	CARLOS MANUEL CONTRERAS PEREZ Marván M.L. Muñoz-Méndez A.	Neuropsychobiology	1993
78	Sleep deprivation is a less potent agent than clomipramine in increasing firing rate in lateral septal neurons in the rat	CARLOS MANUEL CONTRERAS PEREZ VERONICA MARIA DEL CONSUELO ALCALA HERRERA Martán M.L.	Neuropsychobiology	1993
79	A few electroconvulsive shocks produce more reliable effects of firing rate in lateral septal neurons than repetitive treatment in the rat	CARLOS MANUEL CONTRERAS PEREZ VERONICA MARIA DEL CONSUELO ALCALA HERRERA Marván M.L.	Neuropsychobiology	1993
80	Clomipramine increases firing rate in lateral septal neurons related with hippocampus	CARLOS MANUEL CONTRERAS PEREZ Marván M.L.	PHYSIOLOGY & BEHAVIOR	1993
81	Anxiety and depression levels in rape offenders [Niveles de ansiedad y depresión en procesados por violación.]	CARLOS MANUEL CONTRERAS PEREZ Herrera-Hernández E. Marván L. et al.	ACTA PSIQUIATRICA Y PSICOLOGICA DE AMERICA LATINA	1993
82	Amygdalar catecholaminergic input to septal nuclei, relation to clomipramine actions on lateral septal neurons in the rat.	CARLOS MANUEL CONTRERAS PEREZ Chacón L. Marván M.L. et al.	Boletín De Estudios Médicos Y Biológicos	1992
83	Septal neurons related with hippocampus increase their firing rate after long-term clomipramine.	CARLOS MANUEL CONTRERAS PEREZ Marván M.L. Guzmán-Sáenz M.A. et al.	Boletín De Estudios Médicos Y Biológicos	1992
84	Cortical and septal responses to dorsal raphe nucleus stimulation in the rat: long-term clomipramine actions.	CARLOS MANUEL CONTRERAS PEREZ Marván M.L. Muñoz-Méndez A. et al.	Boletín De Estudios Médicos Y Biológicos	1992
85	Chronic clomipramine increases firing rate in lateral septal nuclei of the rat	CARLOS MANUEL CONTRERAS PEREZ VERONICA MARIA DEL CONSUELO ALCALA HERRERA Marván Ma.L. et al.	PHYSIOLOGY & BEHAVIOR	1990

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86	Ketamine antagonizes toxic action of anticholinesterase agents.	CARLOS MANUEL CONTRERAS PEREZ MA. GRACIELA MEXICANO MEDINA Marvan M.L. et al.	Boletín De Estudios Médicos Y Biológicos	1990
87	Projections of the nucleus accumbens in the cat	MA. GRACIELA MEXICANO MEDINA CARLOS MANUEL CONTRERAS PEREZ Nieto A. et al.	Japanese Journal Of Psychiatry And Neurology	1989
88	Effects of quipazine in evoked potentials recorded in the cingulum of the cat.	CARLOS MANUEL CONTRERAS PEREZ Marván M.L.	Boletín De Estudios Médicos Y Biológicos	1989
89	Action of antidepressants on the septal nuclei of the rat	CARLOS MANUEL CONTRERAS PEREZ VERONICA MARIA DEL CONSUELO ALCALA HERRERA Marván M.L.	PHYSIOLOGY & BEHAVIOR	1989
90	Relations between anxiety, psychophysiological variables and menstrual cycle in healthy women.	CARLOS MANUEL CONTRERAS PEREZ MARIA LUISA MARVAN GARDUÑO VERONICA MARIA DEL CONSUELO ALCALA HERRERA et al.	Boletín De Estudios Médicos Y Biológicos	1989
91	The development of biological concepts of depression [El desarrollo de los conceptos biológicos sobre la depresión.]	VERONICA MARIA DEL CONSUELO ALCALA HERRERA CARLOS MANUEL CONTRERAS PEREZ Marván M.L. et al.	Boletín De Estudios Médicos Y Biológicos	1988
92	Lateralization of spike and wave complexes produced by hallucinogenic compounds in the cat	CARLOS MANUEL CONTRERAS PEREZ MARIA EUGENIA DE LOURDES DORANTES GUEVARA MA. GRACIELA MEXICANO MEDINA et al.	EXPERIMENTAL NEUROLOGY	1986
93	Psychopharmacologic analysis of an alleged oneirogenic plant: Calea zacatechichi	CARLOS MANUEL CONTRERAS PEREZ Mayagoitia L. Díaz J.-L.	JOURNAL OF ETHNOPHARMACOLOGY	1986
94	Interhemispheric changes in alpha rhythm related to time perception	CARLOS MANUEL CONTRERAS PEREZ MA. GRACIELA MEXICANO MEDINA Mayagoitia L.	PHYSIOLOGY & BEHAVIOR	1985
95	Non oddity solution of an oddity problem in the rhesus monkey (Macaca mulatta).	CARLOS MANUEL CONTRERAS PEREZ Bowman R.E.	Boletín De Estudios Médicos Y Biológicos	1984
96	Spike and wave complexes produced by four hallucinogenic compounds in the cat	CARLOS MANUEL CONTRERAS PEREZ MA. GRACIELA MEXICANO MEDINA CARLOS GUILLERMO GUZMAN FLORES et al.	PHYSIOLOGY & BEHAVIOR	1984

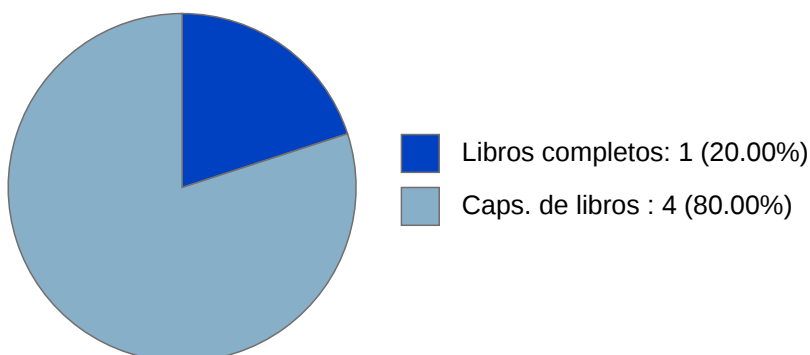
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97	Naloxone and phencyclidine: Interacting effects on the limbic system and behavior	CARLOS MANUEL CONTRERAS PEREZ Guzman-Flores C. Eugenia Dorantes M. et al.	PHYSIOLOGY & BEHAVIOR	1981
98	ACCION DE LA NALOXONA EN EL SISTEMA LIMBICO DEL GATO: INTERACCION CON FARMACOS ALUCINOGENOS	CARLOS MANUEL CONTRERAS PEREZ MARIA EUGENIA DE LOURDES DORANTES GUEVARA CARLOS GUILLERMO GUZMAN FLORES	Boletín De Estudios Médicos Y Biológicos	1981
99	Petit mal and grand mal seizures produced by toluene or benzene intoxication in the cat	CARLOS MANUEL CONTRERAS PEREZ González-Estrada T. Zarabozo D. et al.	ELECTROEN CLIN NEURO	1979
100	DISOCIACION DE LA AGRESIVIDAD PRODUCIDA POR LA QUIPAZINA EN GATOS CON CEREBRO HENDIDO	CARLOS MANUEL CONTRERAS PEREZ CARLOS GUILLERMO GUZMAN FLORES	Boletín De Estudios Médicos Y Biológicos	1979
101	Effects of two antidepressants on the different sleep stages in healthy human subjects	CARLOS MANUEL CONTRERAS PEREZ HUGO JOSE SOLIS ORTIZ Fernandez-Guardiola A. et al.	Boletín De Estudios Médicos Y Biológicos	1978
102	Effect of inhalation of toluene vapor on the electric activity of the limbic system and the behavior of the cat [EFECTO DE LA INHALACION DE VAPORES DE TOLUENO SOBRE LA ACTIVIDAD ELECTRICA DEL SISTEMA LIMBICO Y LA CONDUCTA DEL GATO]	CARLOS MANUEL CONTRERAS PEREZ Gonzalez Estrada M.T. Zarabozo D.	Boletín De Estudios Médicos Y Biológicos	1977
103	Red nucleus multineuronal activity during the propagation and extinction of tonic clonic generalized seizures	CARLOS MANUEL CONTRERAS PEREZ Fernandez Guardiola A. Gonzalez Estrada T.	Boletín De Estudios Médicos Y Biológicos	1975
104	Polygraphic analysis of all night sleep in patients submitted to chronic stimulation of the cerebellum	CARLOS MANUEL CONTRERAS PEREZ Cooper I.S. Fernandez Guardiola A.	Boletín De Estudios Médicos Y Biológicos	1975
105	Polygraphic study in man to differentiate sleep-inducing action of hypnotics	CARLOS MANUEL CONTRERAS PEREZ FRUCTUOSO AYALA GUERRERO Fernandez-Guardiola A. et al.	Psychopharma cology	1972

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LIBROS Y CAPITULOS CON ISBN

Obras con registro ISBN



#	Título	Autores	Alcance	Año	ISBN
1	"Naturaleza, cerebro y conducta"	PABLO PACHECO CABRERA CARLOS MANUEL CONTRERAS PEREZ ESTELA CUEVAS ROMERO	Libro Completo	2017	9786075026107
2	Fatty acids and emotional behavior	CARLOS MANUEL CONTRERAS PEREZ	Capítulo de un Libro	2012	9789535102076
3	Emotional memory and chemical communication,	CARLOS MANUEL CONTRERAS PEREZ	Capítulo de un Libro	2011	9788130803982
4	Efecto antiestrés de los neuroesteroides: Usos posibles en la salud mental.	CARLOS MANUEL CONTRERAS PEREZ	Capítulo de un Libro	2010	9789872347833
5	Ansiedad y depresión, el enfoque de las neurociencias	CARLOS MANUEL CONTRERAS PEREZ	Capítulo de un Libro	2010	9789990580952



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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

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DOCENCIA IMPARTIDA

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

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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