



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



MIGUEL CISNEROS RAMIREZ

Datos Generales

Nombre: MIGUEL CISNEROS RAMIREZ

Máximo nivel de estudios: LICENCIATURA

Antigüedad académica en la UNAM: 38 años

Nombramientos

Último: TECNICO ACADEMICO TITULAR C TC Definitivo
Instituto de Biotecnología
Desde 01-01-2008 (fecha inicial de registros en el
SIIA) hasta 30-09-2023

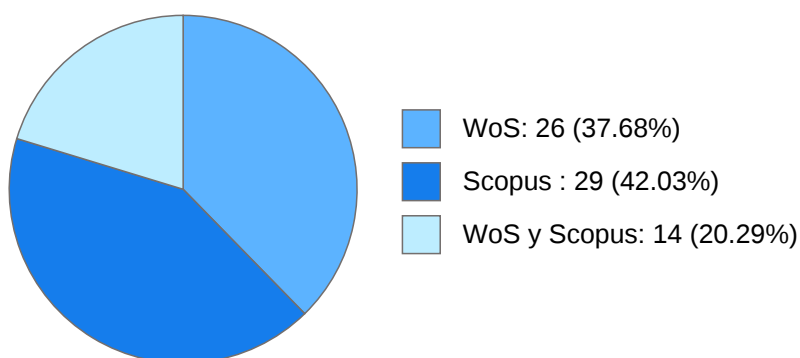
Estímulos, programas, premios y reconocimientos

PRIDE Fijo 2022 - 2023
PRIDE D - 2022

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DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	The Kv1.3 channel blocker Vm24 enhances muscle glucose transporter 4 mobilization but does not reduce body-weight gain in diet-induced obese male rats	ELIZABETH LORRAINE JAIMES HOY GEORGINA GURROLA BRIONES MIGUEL CISNEROS RAMIREZ et al.	LIFE SCIENCES	2017
2	Voluntary exercise adapts the hypothalamus- Pituitary-Thyroid axis in male rats	ROSA MARIA URIBE VILLEGAS ELIZABETH LORRAINE JAIMES HOY Candy Ramirez Martinez et al.	Endocrinology	2014
3	The systemic inhibition of nitric oxide production rapidly regulates TRH mRNA concentration in the paraventricular nucleus of the hypothalamus and serum TSH concentration. Studi	ROSA MARIA URIBE VILLEGAS MIGUEL CISNEROS RAMIREZ MIGUEL ANGEL VARGAS SUAREZ et al.	BRAIN RESEARCH	2011
4	Oleoylethanolamide affects food intake and sleep-waking cycle through a hypothalamic modulation	E. Soria Gomez K. Guzman O. Pech Rueda et al.	PHARMACOLOGICAL RESEARCH	2010
5	17 beta-Oestradiol Indirectly Inhibits Thyrotrophin-Releasing Hormone Expression in the Hypothalamic Paraventricular Nucleus of Female Rats and Blunts Thyroid Axis Response to C	ROSA MARIA URIBE VILLEGAS M. Zacarias GABRIEL ISAAC CORKIDI BLANCO et al.	JOURNAL OF NEUROENDOCRINOLOGY	2009

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6	Inhibition of pyroglutamyl peptidase II (thyrotropin releasing hormone-degrading ectoenzyme) by HcPI, a natural inhibitor isolated from the marine annelid <i>Hermodice carunculata</i>	MIGUEL CISNEROS RAMIREZ M. A. Vargas IVAN LAZCANO GUTIERREZ et al.	FEBS JOURNAL	2008
7	Screening of inhibitors of porcine dipeptidyl peptidase IV activity in aqueous extracts from marine organisms	MIGUEL CISNEROS RAMIREZ JEAN-LOUIS JOSEPH MARIE CHARLI CASALONGA Pascual I. et al.	ENZYME AND MICROBIAL TECHNOLOGY	2007
8	Pharmacological enhancement of the endocannabinoid system in the nucleus accumbens shell stimulates food intake and increases c-Fos expression in the hypothalamus	MIGUEL CISNEROS RAMIREZ Soria-Gómez E. Matias I. et al.	BRITISH JOURNAL OF PHARMACOLOGY	2007
9	Chronic ethanol or glucose consumption alter TRH content and pyroglutamyl aminopeptidase II activity in rat limbic regions	MIGUEL CISNEROS RAMIREZ PATRICIA ILEANA JOSEPH BRAVO De Gortari P.	REGUL PEPTIDES	2005
10	Acute administration of alcohol modulates pyroglutamyl amino peptidase II activity and mRNA levels in rat limbic regions	FIDELIA ROMERO ARTEAGA MIGUEL CISNEROS RAMIREZ PATRICIA ILEANA JOSEPH BRAVO et al.	NEUROCHEMISTRY INTERNATIONAL	2005
11	Purification of a specific inhibitor of pyroglutamyl aminopeptidase II from the marine annelide <i>Hermodice carunculata</i> : In vivo effects in rodent brain	MIGUEL CISNEROS RAMIREZ PATRICIA ILEANA JOSEPH BRAVO LOURIVAL DOMINGOS POSSANI POSTAY et al.	INTERNATIONAL JOURNAL OF BIOCHEMISTRY & CELL BIOLOGY	2004
12	Thyrotropin-releasing hormone-induced down-regulating of pyroglutamyl aminopeptidase II activity involves L-type calcium channels and cam kinase activities in cultures of adenohypophyseal cells	MIGUEL ANGEL VARGAS HERNANDEZ MIGUEL CISNEROS RAMIREZ PATRICIA ILEANA JOSEPH BRAVO et al.	JOURNAL OF NEUROENDOCRINOLOGY	2002
13	Chronic ingestion of ethanol or glucose solutions affects hypothalamic and limbic TRH metabolism in dams and their pups	MIGUEL CISNEROS RAMIREZ PATRICIA ILEANA JOSEPH BRAVO De Gortari P. et al.	NEUROCHEMISTRY INTERNATIONAL	2002
14	Thyrotropin-releasing hormone regulates the diurnal variation of pyroglutamyl aminopeptidase II activity in the male rat adenohypophysis	MIGUEL ANGEL VARGAS HERNANDEZ ROSA MARIA URIBE VILLEGAS MIGUEL CISNEROS RAMIREZ et al.	EUROPEAN JOURNAL OF ENDOCRINOLOGY	2002

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15	Differential responses of thyrotropin-releasing hormone (TRH) neurons to cold exposure or suckling indicate functional heterogeneity of the TRH system in the paraventricular nucleus of the rat hypothalamus	ROSA MARIA URIBE VILLEGAS GABRIEL ISAAC CORKIDI BLANCO MIGUEL CISNEROS RAMIREZ et al.	Neuroendocrinology	2001
16	[3-Me-His2]-TRH combined with dopamine withdrawal rapidly and transiently increases pyroglutamyl aminopeptidase II activity in primary cultures of adenohypophyseal cells	FIDELIA ROMERO ARTEAGA MIGUEL CISNEROS RAMIREZ PATRICIA ILEANA JOSEPH BRAVO et al.	Neuropeptides	2000
17	Regulation of adenohypophyseal pyroglutamyl aminopeptidase II activity by thyrotropin-releasing hormone and phorbol esters: Dependence on 3,3',5'-triiodo-L-thyronine and gender	MIGUEL ANGEL VARGAS HERNANDEZ MIGUEL CISNEROS RAMIREZ PATRICIA ILEANA JOSEPH BRAVO et al.	ENDOCRINE	2000
18	Effect of Fasting on the Content of Thyrotropin-releasing Hormone and its mRNA in the Central Nervous System and Pyroglutamyl Peptidase II Activity in the Anterior Pituitary of Post-Weaned and Adult Rats	MIGUEL CISNEROS RAMIREZ PATRICIA ILEANA JOSEPH BRAVO De Gortari P. et al.	NUTRITIONAL NEUROSCIENCE	2000
19	Three TRH-like molecules are released from rat hypothalamus in vitro	MIGUEL CISNEROS RAMIREZ ARMIDA BAEZ SALDAÑA PATRICIA ILEANA JOSEPH BRAVO et al.	NEUROCHEMICAL RESEARCH	1999
20	Brain thyrotropin-releasing hormone content varies through amygdaloid kindling development according to afterdischarge frequency and propagation	PATRICIA ILEANA JOSEPH BRAVO MIGUEL CISNEROS RAMIREZ De Gortari P. et al.	Epilepsia	1998
21	TRH inactivation in the extracellular compartment: Role of pyroglutamyl peptidase II	JEAN-LOUIS JOSEPH MARIE CHARLI CASALONGA MIGUEL ANGEL VARGAS HERNANDEZ MIGUEL CISNEROS RAMIREZ et al.	Neurobiology	1998
22	Changes in TRH and its degrading enzyme pyroglutamyl peptidase II, during the development of amygdaloid kindling	MIGUEL CISNEROS RAMIREZ PATRICIA ILEANA JOSEPH BRAVO de Gortari P. et al.	BRAIN RESEARCH	1995
23	Erratum: Pyroglutamyl peptidase II activity is not in the process of bulbospinal TRHergic neurons (Neuroscience Letters, 178 (1994) (243-246))	PATRICIA ILEANA JOSEPH BRAVO MIGUEL CISNEROS RAMIREZ Fresan M.E. et al.	NEUROSCIENCE LETTERS	1994

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24	Pyroglutamyl peptidase II activity is not in the processes of bulbospinal TRHergic neurons	PATRICIA ILEANA JOSEPH BRAVO MIGUEL CISNEROS RAMIREZ Fresán M.E. et al.	NEUROSCIENCE LETTERS	1994
25	Influence of thyroid status on TRH metabolism in rat olfactory bulb	ROSA MARIA URIBE VILLEGAS PATRICIA ILEANA JOSEPH BRAVO GEORGINA PONCE ROMERO et al.	Peptides	1994
26	Regional distribution of pyroglutamyl peptidase II in rabbit brain, spinal cord, and organs	MIGUEL CISNEROS RAMIREZ PATRICIA ILEANA JOSEPH BRAVO Vargas M.A. et al.	Peptides	1992
27	Pyroglutamyl peptidase II inhibition specifically increases recovery of TRH released from rat brain slices	MIGUEL CISNEROS RAMIREZ PATRICIA ILEANA JOSEPH BRAVO Charli J.-L. et al.	Neuropeptides	1989
28	Physiological relevance of pyroglutamate aminopeptidase II	JEAN-LOUIS JOSEPH MARIE CHARLI CASALONGA GEORGINA PONCE ROMERO MIGUEL CISNEROS RAMIREZ et al.	ANNALS OF THE NEW YORK ACADEMY OF SCIENCES	1989
29	Regional distribution of the membrane-bound pyroglutamate amino peptidase-degrading thyrotropin-releasing hormone in rat brain	MIGUEL CISNEROS RAMIREZ PATRICIA ILEANA JOSEPH BRAVO JEAN-LOUIS JOSEPH MARIE CHARLI CASALONGA et al.	NEUROSCIENCE LETTERS	1987
30	Regional distribution of in vitro release of thyrotropin releasing hormone in rat brain	PATRICIA ILEANA JOSEPH BRAVO MIGUEL CISNEROS RAMIREZ Mendez M. et al.	Peptides	1987



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DOCENCIA IMPARTIDA

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

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MIGUEL CISNEROS RAMIREZ

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