

## TRABAJOS EN CONGRESOS INTERNACIONALES

1. M.I. Miranda, J.V. Reyes-López, M. Romero. **Free moving microdialysis study of cortical noradrenergic activity during novel and familiar taste recognition.** 2. 21st Biennial Meeting of the International Society for Neurochemistry. Cancún, México, Agosto 19-24, 2007.
2. M.I. Miranda, M. Romero, J.V. Reyes-López. **Levels of noradrenaline in the insular cortex during novel and aversive taste memory formation.** International Behavioral Neuroscience Society, IBNS, 16th Annual Meeting. Rio de Janeiro, Brazil, June 12-16, 2007.
3. J. Reyes-López, ME. Lam, N. García-Medina, G. Rodríguez-García, M.I. Miranda. **Differential effects of beta adrenergic receptor blockade in prefrontal cortex on acquisition and retrieval taste memory.** SFN 38th Annual meeting of Society for Neuroscience, Washington, DC. Noviembre 15 -19, 2008.
4. NE. García-Medina, G. Rodríguez-García, JV. Reyes-López, M.I. Miranda. **Effects of nucleus of the solitary tractstimulation on aversive intensity taste memory consolidation.** SFN 38thannual meeting of Society for Neuroscience, Washington, DC. November 15 - 19, 2008.
5. J. Reyes-López, B. Alcaraz, L. Nuñez Jaramillo, N. García Medina, G.Rodríguez García, M.I. Miranda. **Effect of sodium butyrate in the insular cortex during taste memory formation.** SFN 39th Annual meeting of Society for Neuroscience, Chicago. III. October 17 -21, 2009.
6. **Reyes López Julian**, García Anaya María Lourdes, Reyes Zamorano Ernesto, Alcalá Lozano Ruth, Ricardo Garcell Josefina, González Olvera Jorge. Flexibilidad Cognitiva en comorbilidad Depresión-Trastorno Límite. Congreso Nacional Guadalajara 2013. Asociación Psiquiátrica Mexicana. A.C.
7. P. VEGA, L. NÚÑEZJARAMILLO, J. V. REYESLÓPEZ, L. RAMÍREZLUGO, W. V. HERRERAMORALES, E. SANTIAGO RODRÍGUEZ. Differences in quantitative EEG activity between normative database from Cuban population and age and gender matched health sciences undergraduate students in southeastern Mexico. SFN 44th Annual meeting of Society for Neuroscience, Washington, DC. November 15 -19, 2014.
8. L. NUÑEZ-JARAMILLO, P. VEGA-PERERA, J. V. REYES-LÓPEZ, L. RAMÍREZ-LUGO, W. V. HERRERA-MORALES, E. SANTIAGORODRÍGUEZ. Alpha asymmetry study in undergraduate health sciences students with hazardous alcohol consumption, but not alcohol dependence, in southeastern Mexico. SFN 44th Annual meeting of Society for Neuroscience, Washington, DC. November 15 -19, 2014.
9. J. V. REYES -LOPEZ, R. ALCALA-LOZANO, J. A. JASSO-MOLINA, E. REYEZ-ZAMORANO, E. MIRANDA-TERREZ, J. RICARDO-GARCELL, M. GARCIA-ANAYA, J. J. GONZALEZOLVERA. Effect of 1 Hz Repetitive Transcranial Magnetic Stimulation on cognitive flexibility in patients with major depressive disorder and borderline personality disorder. SFN 44<sup>th</sup> Annual meeting of Society for Neuroscience, Washington, DC. November 15 -19, 2014.
10. J. J. GONZÁLEZ-OLVERA, R. ALCALÁ LOZANO, J. V.REYES LOPEZ, D. MENDIETACABRERA, M. GARCIAANAYA. Effect of repetitive transcranial magnetic stimulation (rTMS) on right and left the prefrontal cortex in patients with fibromyalgia and major depressive



- disorder SFN 44th Annual meeting of Society for Neuroscience, Washington, DC. November 15 - 19, 2014.
- 11. M. GARCÍA-ANAYA, J. JASSO, **J. REYES**, R. ALCALÁ, J. J. GONZÁLEZ-OLVERA. Analgesic effect of rTMS at 5Hz and 1 Hz in depressed patients. SFN 44th Annual meeting of Society for Neuroscience, Washington, DC. November 15 -19, 2014.
  - 12. G Roque Roque, **J Reyes-López**, J Ricardo-Garcell, M López-Hidalgo, N Arias-García, L Aguilar-Fabré, H Hernández-Montiel, G Trejo-Cruz, A Brunner-Mendoza, A Calderón-Moctezuma, S Cañizares-Gómez. Effect of transcranial magnetic stimulation as an enhancer of a cognitive stimulation maneuver in mild cognitive impairment patients case studies preliminary results. 3rd International Brain Stimulation Conference. Toronto Canada, 2019
  - 13. G Trejo Cruz, **J Reyes López**, J Ricardo Garcell, R Rodríguez Valdés, S Alcauter Solórzano, A Rodríguez Méndez, N Camacho Calderón, J González Olvera, G Roque Roque, Á Calderón Moctezuma, H Hernández Montiel. Clinical effectiveness of 5Hz Transcranial Magnetic Stimulation applied on Left Dorsolateral Prefrontal Cortex and Dorsomedial Prefrontal Cortex on Clinical Depressed Patients. 3rd International Brain Stimulation Conference. Toronto Canada, 2019
  - 14. A Calderón Moctezuma, **J Reyes-López**, L García-Noguez, R Rodríguez-Valdes, N Hernández-Chan, M Barbosa-Luna, G Roque-Roque, S Cañizares-Gómez, A Brunner-Mendoza. IMPROVEMENT IN BORDERLINE PERSONALITY DISORDER SYMPTOMS WITH DORSOMEDIAL PREFRONTAL CORTEX rTMS: TWO CASES. 3rd International Brain Stimulation Conference. Toronto Canada, 2019
  - 15. S Cañizares, **J Reyes-López**, J Ricardo-Garcell, Roque Roque, Calderón Moctezuma, Trejo, Cruz, L Aguilar Fabré, López Hidalgo, Hernández Montiel. Repetitive transcranial magnetic stimulation and binge eating disorder clinical and psychophysiological effects. 3rd International Brain Stimulation Conference. Toronto Canada, 2019.
  - 16. S. Cañizares Gomez, **J. Reyes-Lopez**, J. Ricardo-Garcell, G. Roque Roque, A. Calderón Moctezuma, G. Trejo Cruz, L. Aguilar Fabré, M. Lopez Hidalgo, H.L. Hernandez Montiel. REPETITIVE TRANSCRANIAL MAGNETIC STIMULATION AND BINGE EATING DISORDER: CLINICAL AND PSYCHOPHYSIOLOGICAL EFFECTS. 18th National Meeting of the Spanish Society of Neuroscience (SENC 2019). Santiago de Compostela España, Septiembre 2019.
  - 17. **J. Reyes-Lopez**, J. Ricardo-Garcell, J. Gonzalez-Olvera, M. García-Anaya, F. Pellicer. BORDERLINE PERSONALITY DISORDER AND REPETITIVE TRANSCRANIAL MAGNETIC STIMULATION (LONG-TERM EFFECTS OVER CLINICAL SYMPTOMS AND NEUROPSYCHOLOGICAL VARIABLES). 18th National Meeting of the Spanish Society of Neuroscience (SENC 2019). Santiago de Compostela España, Septiembre 2019.