Publications


13. Obeso, I., Wilkinson, L., Casabona, E., Bringas, M.L., Alvarez, M., Rodríguez-Oroz, M.C.,


15. Obeso, I., Wilkinson, W., Teo, J., Talelli, P., Rothwell, J., Jahanshahi, M. “Theta burst rTMS over the pre-supplementary motor area facilitates stop responses”. In prep

16. Obeso, I., Herrera, M.T., Rothwell, J.C., and Jahanshahi, M. “TBS stimulation over the right dorsolateral prefrontal cortex improves choice to risky context”. In prep

17. Palomar, F. J., Obeso, I., Rothwell, J. “Cerebellar involvement in timing of the triphasic pattern of ballistic wrist movement”. In prep


**Poster Presentations**


Oral and invited presentations
1. The role of pre-SMA in cognitive control. **Invited talk** at Dr. Hasbroucq lab, CNRS, Université de Provence, France. 9th July 2012.

2. The role of pre-SMA and STN in cognitive control. **Invited talk** at Dr. Dreher lab, Institute of Cognitive Neuroscience, CNRS, Lyon, France. 3rd May 2012.


5. Theta burst stimulation improved response inhibition on a conditional stop signal reaction time task. **Oral presentation** at the Cognitive Neuroscience Society (CNS), Quebec, Canada. 19th April, 2010.

6. Cortical and subcortical contributions in ‘higher’ order motor control. **Invited talk** at Prof Ridderinkhof lab, ACACIA, University of Amsterdam. Amsterdam, Netherlands. 18th March, 2010.


**Specialist courses and conferences attended**

1. Frontal lobe and behaviour course by Prof. Donald T. Stuss, at Deusto University, Bilbao (Spain). 16 of October 2004.


8. Basal Ganglia in emotions and behaviour, conference attendance at the International Centre for Neurodegenerative Restoration (CIREN), La Havana (Cuba). 1-3 of December,


**Ad hoc reviewer**
Neurotherapeutics, Parkinson's disease, Movement disorders, Journal of Neuropsychology, PLoS ONE

**Popular scientific publications**

**Teaching**

2. **Graduate- Online master** 2012 Movement Disorders. Chapter 3: Papel de los ganglios basales en el control del movimiento y de la conducta. Universidad de Murcia, España.

3. **Undergraduate**- methods and analysis in research, CAMH, University of Toronto, 2011

**Supervision**
Masters (in conjunction with Principal Investigator): Ryterska, A (UCL); Karimi, K (UCL); Tu, L (UCL)