

CURRICULUM VITAE

Name: Jessica

Surname: Rigon

e-mail: jessica.rigon@ospedalesancamillo.net

Nationality : Italian

Date of birth: 03/05/1974

TITLE:

2000 - Degree in Psychologist – University of Padua, Padua (Italy)

2001 – Master in Psychodiagnostic Forensic – University of Padua, Padua (Italy)

2008 - Specialist in Neuropsychology – University La Sapienza, Rome (Italy)

2013- Specialist in Psychotherapy – University La Sapienza, Rome (Italy)

CURRENT JOB:

2015 in course: Manager Psychologist at San Camillo IRCCS Hospital, Venice (Italy)

PREVIOUS JOB:

2008-2014: collaboration at IRCCS Fondazione San Camillo Hospital, Venice (Italy)

2005-2007: collaboration at IRCCS Fondazione Santa Lucia Hospital, Rome (Italy)

PUBBLICATIONS

De Marco M, Meneghello F, Pilosio C, **Rigon J**, Venneri A. Up-regulation of DMN Connectivity in Mild Cognitive Impairment Via Network-based Cognitive Training. *Curr Alzheimer Res.* 2018;15(6):578-589.

Rigon J, Burro R, Guariglia C, Maini M, Marin D, Ciurli P, Bivona U and Formisano R. Self-awareness rehabilitation after Traumatic Brain Injury: A pilot study to compare two group therapies. *Restorative Neurology and Neuroscience* 35 (2017) 115–127.

Formisano R, Longo E, Azicnuda E, Silvestro D, D'Ippolito M, Truelle JL, von Steinbüchel N, von Wild K, Wilson L, **Rigon J**, Barba C, Forcina A, Giustini M. Quality of life in persons after

traumatic brain injury as self-perceived and as perceived by the caregivers. *Neurological Sciences* 2016 November 8.

Formisano R, Silvestro D, Azicnuda E, Longo E, Barba C, **Rigon J**, D'Ippolito M, Giustini M, Bivona U. Quality of life after brain injury (QOLIBRI): Italian validation of the proxy version. *Internal and Emergency Medicine* September 2016. DOI: 10.1007/s11739-016-1536-1

De Marco M, Meneghello F, Duzzi D, **Rigon J**, Pilosio C, Venneri A. Cognitive stimulation of the default-mode network modulates functional connectivity in healthy aging. *Brain Res Bull.* 2016 Mar;121:26-41.

Benavides-Varela S, Burgio F, Meneghello F, De Marco M, Arcara G, **Rigon J**, Pilosio C, Butterworth B, Venneri A, Semenza C. Anatomical substrates and neurocognitive predictors of daily numerical abilities in Mild Cognitive Impairment. *Cortex.* 2015 Oct;71:58-67.

Bivona U, Garbarino S, **Rigon J**, Buzzi MG, Onder G, Matteis M, Catani S, Giustini M, Mancardi GL, Formisano R. Effect of ethylic alcohol on attentive functions involved in driving abilities. *Arch Ital Biol.* 2015 Jun-Sep;153(2-3):162-9.

Giustini, E. Longo, C. Cedri, U. Bivona, E. Azicnuda, M. D'Ippolito, D. Silvestro, **J. Rigon**, C. Barba, R. Formisano. Health Related Quality of Life after Traumatic Brain injury: the Italian validation of the QOLIBRI, M. *Functional Neurology.* 2014 Jul-Sep;29(3):167-76

Meneghello F, **Rigon J**, Pilosio C, De Marco M, Venneri A. Connectivity-based Cognitive Stimulation Improves Cognitive Performance in Mild Cognitive Impairment. *Journal of Alzheimer Disease.* 2014. 41, S34-S35.

A Venneri, D Duzzi, C Pilosio, **J Rigon**, F. Meneghello. Neuroplastic effects induced by treatment with rivastigmine in MCI increase functional connectivity between the hippocampus and other limbic and cortical regions. *Alzheimer's and Dementia* 07/2013; 9(4):P798-P799. DOI:10.1016/j.jalz.2013.05.1646

De Marco M, Meneghello F, **Rigon J**, Pilosio C, Duzzi D, Venneri A. Network-based Cognitive Stimulation can regulate Functional Connectivity in Mild Cognitive Impairment. *Journal of Alzheimer Disease*. 2014 41, S19-S20.

A Venneri, D Duzzi, C Pilosio, **J Rigon**, F. Bevilacqua, F. Meneghello. Regained Functional Connectivity between the hippocampus, Posterior Cingulate and Precuneus and Right Frontal Cortex in MCI treated with Rivastigmine. *Neurology* 2013; 80 (7 supplement), P01.015-P015

De Marco M, Meneghello F, Pilosio C, **Rigon J**, Bevilacqua F, Venneri A. Morphometric evidence of neuroplastic effects induced by intensive cognitive stimulation in healthy ageing and in mild cognitive impairment. *Alzheimer's & Dementia: The Journal of the Alzheimer's Association*. 2013 9 (4), P817.

De Marco M, Meneghello F., Vallelunga A., Duzzi D., Pilosio C., **Rigon J.**, Venneri A. Patterns of hippocampus functional connectivity in APOE 4 carriers with mild cognitive impairment. *Alzheimer's and Dementia* 07/2014;10(4):P550. DOI: 10.1016/j.jalz.2014.05.888

Semenza C, Cavinato M, **Rigon J**, Battel I, Meneghello F, Venneri A. Persistent cortical Deafness:Voxel-Based Morphometry and Tractography Study. *Neuropsychology*. 2012 Aug 27.

Cavinato M, **Rigon J**, Volpato C, Semenza C, Piccione F. Preservation of Auditory P300-Like Potentials in Cortical Deafness. *PLoS One*. 2012;7(1):e29909.

Rigon J, Massaccesi S, Umiltà C. A Simon effect for depth in 3-D displays. *American Journal of Psychology*. 2011; 124(4):395-403.

Giannantoni A, Silvestro D, Siracusano S, Azicnuda E, D'Ippolito M, **Rigon J**, Sabatini U, Bini V, Formisano R. Urologic dysfunction and neurologic outcome in coma survivors after severe traumatic brain injury in the postacute and chronic phase.*Arch Phys Med Rehabil*. 2011 Jul;92(7):1134-8

Rigon J, Cavinato M, Battel I, Pivi M, Meneghello F, Semenza C. Persistent cortical deafness: A case report.*Procedia - Social and Behavioral.Sciences*. 2010; 6:27-28

Ciurli P, Bivona U, Barba C, Onder G, Silvestro D, Azicnuda E, **Rigon J**, Formisano R. Metacognitive unawareness correlates with executive function impairment after severe traumatic brain injury. *J Int Neuropsychol Soc.* 2010 Mar;16(2):360-8

Bivona U, Ciurli P, Barba C, Onder G, Azicnuda E, Silvestro D, Mangano R, **Rigon J**, Formisano R. Executive function and metacognitive self-awareness after severe traumatic brain injury. *J Int Neuropsychol Soc.* 2008 Sep;14(5):862-8.

Bivona U, Matteis M, **Rigon J**, Onder G, Ciurli P, Cattani S, Taggi F e Formisano R. Effetti dell'alcol sulle capacità coinvolte nella guida dell'automobile. *TRAS – Trasporti, Ambiente e Sicurezza, Periodico Bimestrale tecnico scientifico per la sicurezza dei Trasporti.* Marzo-Aprile 2008, Anno II, Numero 2. C.A.F.I. Editore.

Rigon J, Bivona U, Longo E, Barba C, Formisano R. Dalla valutazione neuropsicologica alla qualità della vita del paziente con trauma cranio-encefalico (TCE) in: *L'onda lunga del trauma. A cura di Franco Taggi e Pietro Marturano.* CAFI Editore. Marzo 2007.

Finazzi Agrò E, Musco S, D'Amico A, Matteis M, Ipektchi L, Parisi AI, **Rigon J**, Formisano R. Lower urinary tract dysfunction following traumatic brain injury. *Urocinamica.* 2007;17(3):154-155.

Formisano R, Longo E, Buzzi MG, Della Vedova C, **Rigon J**, Bivona U, Cicinelli P. Il trattamento farmacologico dopo il coma può influenzare il danno funzionale residuo? *Neurol Sci* (2006)27: XXXVII Congresso SIN

Longo E, Bivona U, Barba C, **Rigon J**, Giustini M, Taggi F, Formisano R. Quality of life in severe Traumatic Brain Injury: preliminary results of the Italian Group. *Neurological Sciences* Oct 2005 Vol. 26 p. 329.

Rigon J. Test Neuropsicologici in: *Il danno psichico ed Esistenziale.* A cura di Riccardo Dominici, 955-972, GIUFFRÈ ED, 2006