

**Antonio Onofri**

**Italian EMDR Association**

**Psicoterapia Training School, Roma e Jesi, Italy**

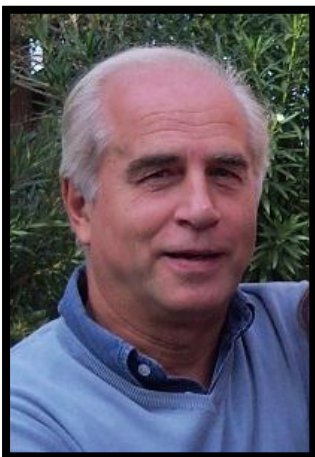


Medical Doctor. Psychiatrist at Santo Spirito Hospital in Roma, Italy.  
EMDR Supervisor, Member of the Board of EMDR Europe.  
CBT Supervisor, SITCC Italian Association for the Cognitive and Behavioral Therapy.  
Member of the Board of ESTD Newsletter.  
Member of the Scientific Committee of the Psychotherapy Training School,  
School of Specialization in Cognitive-Behavioral Psychotherapy

---

**Camillo Lorio, MD, PhD**

**Rome, Italy**



Professor of Psychiatry and of Psychotherapy, University of Rome.

President of the Italian Society of Hypnosis and of the Italian Milton Erickson Society.

President of the Italian Society of Psychotherapy

Past-President of the International Society of Hypnosis, and Past-President of the European Society of Hypnosis.

Director of the Italian School of Ericksonian Hypnosis and Psychotherapy, and Member of the Board of Directors of the Milton Erickson Foundation.

Director of the Italian Institute of Relational Psychotherapy.

Editor of the family therapy journal "Rivista di Psicoterapia Relazionale"

Editor of the Italian hypnosis journal "Ipnosi". Editorial Consultant, International Journal of Clinical and Experimental Hypnosis, since 1997. Member of the Editorial Board of the American Journal of Clinical Hypnosis since 2005.

In Phoenix, Arizona (2001) has been awarded by the Milton H. Erickson Lifetime Achievement Award for outstanding contribution to the field of Psychotherapy.

In Bremen (2012) has been awarded with the Benjamin Franklin Award (Gold Medal) the highest honor of ISH.

In Toronto (2012) has been awarded by the Society for Clinical and Experimental Hypnosis with the Shirley Schneck Award for Significant Contributions to the Development of Medical Hypnosis.

On April 2013 he has been nominated Chairman of the Awards Committee of the International Society of Hypnosis.

He has authored/edited 33 books and over 400 papers, and among them:

LORIEDO,C., VELLA,G., Paradox and the Family System, (English Revised Edition), Brunner/Mazel, New York, 1992

LORIEDO,C., PETER,B. (Eds.), The New Hypnosis: the utilization of personal resources in Ericksonian practice and training, Hypnosis International Monographs, Munich, 2002.

LORIEDO,C., ZEIG,J.K., NARDONE,G, Tranceforming. Ericksonian Methods, Milton Erickson Foundation Press, Phoenix, 2010

## Dr Alessandro Fedi ,Italy



Owner and Director “Studio Fedi” of Gnathology, Dental Aesthetics and Hypnosis in Florence (Italy).

Medical Doctor (1981, Florence University), Dental Medicine Doctor (1987, Florence University).

Orthodontics and Gnathology Degree (1997, Cagliari University).

Master Biomedical Science Writing Degree (2007, Florence University).

Ericksonian Psychotherapy Degree (2015) SIIPE, Rome.

Co-Author of “La prevenzione dei disordini dell’A.T.M.” (“Prevention of T.M.J. disorders”) Solei 1994.

Lecturer in medical summits : the last about Hypnosis in 2015 at SII in Orvieto, in 2015 at EHS Sorrento (Italy), in 2016 at World Congress of Hypnodontics in Mashhad (Iran), in 2017 at EHS in Manchester, in 2017 at SII in Alghero .

Main interests: Aesthetic Dentistry, Gnathology and Posturology, Dental Anxiety treatments and Psychotherapy with Hypnosis, disseminating his innovative dental office design stimulating a routine natural hypnosis

---

**Prof. Enrico Facco, M.D.**

**University of Padua, Turin, Italy**



Senior Scholar, Studium Patavinum, University of Padua.

Specialist in Anesthesiology & Intensive Care

Specialist in Neurology.

Teacher, Italian Center for Clinical and Experimental Hypnosis, Turin, Italy.

Chairman of Dental Anesthesia, University of Padua, Italy, from 2009 until 2014.

Head, Service of Dental Anesthesia at the University Hospital of Padua from 2009 until 2014.

Director of the Short Specialization Course in Sedation and Emergency in Dentistry at the University of Padua from 2009 until 2014. Vice-director from 2015 until now.

Associate Professor of Anesthesiology and Intensive Care, University of Padua from 2001 until 2014.

Assistant professor of Anesthesiology and Intensive Care, University of Padua from 1980 to 2001.

President of the European Federation for the Advancement of Anesthesia in Dentistry (EFAAD), 2013-14.

Member of the Executive Committee of the Italian Center for Clinical and Experimental Hypnosis (CIICS) from March 2012.

Member of the Council of Representative Members of the ESH and ISH from 2012 until now.

President of the Italian Association of Dental Anesthesia (AINOS) from October 2012 until 2014

European Certificate of Hypnosis, delivered by the European Society of Hypnosis (ESH) since 2009.

Head of Laboratory of Neurophysiology - Dept. of Anesthesiology and Intensive Care, University Hospital of Padua, from 1988 to 1998.

Author of over 350 publications (including articles in international medical journals, proceedings and chapters in books) mainly dealing with pain therapy, Acupuncture, coma, persistent vegetative state and other disorders of consciousness, Hypnosis, meditation, Near-death experiences and mystic experiences.

Author of three books (in Italian) entitled “Near-Death Experiences” (2010), “Meditation and Hypnosis” (2014), and “The Enigma of Consciousness”.

Co-Editor of a special topic on “Non-Ordinary Mental Expressions” in *Frontiers of Human Neurosciences* (2015), and a book entitled “Anestesia ed Emergenze in Odontoiatria” (2011).

---



### *CURRICULUM VITAE ET STUDIORUM*

#### **Dr. Rinaldo L. Perri, PhD**

##### **ACTUAL POSITION**

Researcher at University Niccolò Cusano, Rome. Lecturer of Anatomophysiology of the nervous system (bachelor's degree course), and Neuropsychology (master's degree course), faculty of Psychology.

Member of the faculty of the PhD programme in “Law and cognitive neuroscience” at University Niccolò Cusano, Rome.

Clinical psychologist specialized in cognitive-behavioral hypnotherapy. Website [www.ipnosiper.it](http://www.ipnosiper.it)

##### **EDUCATION AND WORK EXPERIENCE**

2016-2017

2012-2015

2012-2017

2014-2015

October 2011

October 2009

Best scientific contribution at the XXIII Congress of the Italian Society of Psychophysiology, (SIPF). Lucca, November 2015.

Postdoctoral researcher in Cognitive Neuroscience. University of Rome "Foro Italico".

PhD in Behavioral Neuroscience, curriculum in "Neuropsychology and Cognitive Neuroscience", University La Sapienza, Rome. Supervisor: Prof. Francesco Di Russo

Trainee at Cognitive-Behavioral Psychotherapy School "Psicoterapia Training School, PTS", Rome.

Visiting student at Laboratory of Brain Computer Interface (BCI), Wadsworth Center, New York State Department of Health. Albany, NY.

University of Padova, Master of Clinical Psychology. Final mark: 110 cum laude.

University of Chieti, Bachelor of Psychological Sciences.

### **AWARDS AND FUNDING**

Best oral presentation at the XXI Congress of the Italian Association of Psychology (AIP). Rovereto, September 2015.

Winner of the young researcher award of the University of Rome "la Sapienza".  
Funded project: "Missing the Target: Neurocognitive Bases of Omission Errors".  
2015

### **PUBLICATIONS**

International Journals: papers in review

Ragazzoni, A., Di Russo, F., Fabbri, S., Pesaresi, I., Di Rollo, A., Perri, R.L., Barloscio, D., Bocci, T., Cosottini, M., Sartucci, F. Emitted versus Evoked ERPs: An EEG-fMRI Source Analysis of the Endogenous components. Scientific Reports

Berchicci, M., ten Brink, A., Quinzi, F., Perri, R.L., Spinelli, D. & Di Russo, F. Electrophysiological signs of visuo-spatial attention effects on anterior insular cortex. Cortex Quinzi F, Berchicci M, Perri RL, Bianco V, Mariani P, Macaluso A, Di Russo F. Contribution of cognitive functions to postural control in anticipating predictable and unpredictable lower-limb perturbations.

Quinzi, F, Berchicci, M, Bianco V., Perri, R.L., Spinelli, D., Di Russo F. The independency of the Bereitschaftspotential from previous stimulus locked P3 in visuomotor discriminative response tasks.

Perri, R.L. Proactive and reactive inhibition: an attentional account.

Quinzi F, Perri RL, Berchicci M, Bianco V, Pitzalis S, Zeri F & Di Russo F. Weak proactive cognitive/motor brain control accounts for poor children's behavioral performance in speeded discrimination tasks. *Biological Psychology*

Di Russo F, Berchicci M, Bianco V, Perri RL, Pitzalis S, Quinzi F & Spinelli D. Clear signals from human brain: Normative ERP data from sensory and cognitive tasks reveal prefrontal, frontal and occipital activities prior and ensuing perception.

Bianco V, Perri RL, Berchicci M, Quinzi F, Spinelli D, & Di Russo F. The predictive brain: Modality-Specific Sensory Anticipation of Upcoming Events.

Perri, RL, Rossani, F, Di Russo, F. Neuroelectric evidence of top-down hypnotic modulation associated with somatosensory processing of sensory and limbic regions. *Neuroimage*.

International Journals: published papers

1. Perri, R.L., Berchicci, M, Bianco, V., Quinzi, F., Spinelli, D., Di Russo. Perceptual load in decision

making: ERP correlates of anterior insula processing. *Brain Topography*, in press [IF 3.4]

2. Perri, R.L., Berchicci, M, Bianco, V., Quinzi, F., Spinelli, D., Di Russo. Endogenous Visual Processing Associated with Perceptual Analysis within the Anterior Insula. *Brain structure and Function*. In press [IF 4.7]

3. Perri, R.L. and Di Russo, F. Executive functions and performance variability measured by event-related potentials to understand the neural bases of perceptual decision-making. *Frontiers in human neuroscience*, 11, 556 [IF 3.2]

4. Perri, R.L., Berchicci, M, Bianco, V., Spinelli, D., Di Russo. Brain waves from an "isolated" cortex:

Contribution of the anterior insula to cognitive functions. *Brain structure and Function*, 1-13 [IF 4.7]

5. Bianco, V., Berchicci, M., Perri, R.L., Quinzi, F., Di Russo, F. (2017). Exercise-Related Cognitive Effects on Sensory-Motor Control in Athletes and Drummers Compared to Non-athletes and Other Musicians. *Neuroscience* 360, 39-47 [IF 3.27]

6. Di Russo, F., Berchicci, M., Bozzacchi, C., Perri, R.L., Pitzalis, S., Spinelli, D. (2017). Beyond the "Bereitschaftspotential": Action Preparation Behind Cognitive Functions. *Neuroscience & Biobehavioral Reviews*. 78, 57-81 [IF 8.58]

7. Bianco, V., Berchicci, M., Perri, R.L., Spinelli, D., Di Russo, F. (2017). The Proactive Self-Control of Actions: Time-Course of Underlying Brain Activities. *Neuroimage*, 156, 388-393 [IF 5.46]
8. Perri, R.L., Spinelli, D., Di Russo, F. (2017). Missing the target: the neural processing underlying response omission. *Brain topography*, 1-12 [IF 3.72]
9. Lucci, G., Berchicci, M., Perri, R.L., Spinelli, D., Di Russo, F., (2016). Effect of target probability on pre-stimulus brain activity. *Neuroscience*, 322, 121-128. [IF 3.23]
10. Perri, R.L., Berchicci, M., Lucci, G., Spinelli, D., Di Russo, F. (2016). How the brain prevents a second error in a decision-making task. *Scientific Reports*, 6 32058 [IF 5.22]
11. Bianco, V., Di Russo, F., Perri, R.L., Berchicci, M. (2016). Different proactive and reactive control in fencers' and boxers' brain. *Neuroscience*, 343, 260-268 [IF 3.2]
12. Perri, R.L., Lucci, G., Berchicci, M., Spinelli, D., Di Russo, F. (2015). Why do we Make Mistakes? Neurocognitive Processes During the Preparation-Perception-Action Cycle and Error-Processing. *Neuroimage*, 113 (2015): 320-328. [IF 6.45]
13. Perri, R.L., Berchicci, M., Lucci, G., Spinelli, D., Di Russo, F. (2015). The Premotor Role of the Prefrontal Cortex in Response Consistency. *Neuropsychology*, 29 (5), 767-775. [IF 3.269]
14. Berchicci, M., Lucci, G., Perri, R.L., Spinelli, D., Di Russo, F. (2014). Benefits of physical exercise on basic visuo-motor functions across age. *Frontiers in Aging Neuroscience*, 6:48 [IF 5.224]
15. Perri, R.L., Berchicci, M., Lucci, G., Cimmino, R.L., Bello, A., Di Russo, F. (2014). Getting Ready for an Emotion: Specific Premotor Brain Activities for Self-Administered Emotional Pictures. *Frontiers in behavioral neuroscience*, 8, 197 [IF 4.16]
16. Perri, R.L., Berchicci, M., Spinelli, D., Di Russo, F. (2014). Individual Differences in Response Speed and Accuracy are Associated to Specific Brain Activities of two Interacting Systems. *Frontiers in behavioral neuroscience*, 8, 251. [IF 4.16]
17. Di Russo, F., Berchicci, M., Perri, R. L., Ripani, F. R., Ripani, M. (2013). A passive exoskeleton can push



your life up: Application on multiple sclerosis patients. PLOS ONE, 8(10), e77348. [IF 3.53]

18. Di Russo, F., Berchicci, M., Perri, R. L., Ripani, F. R., Ripani, M. (2013). Effects of the HBP passive exoskeleton on brain functions: Application on multiple sclerosis patients. Italian Journal of Anatomy and Embryology, 118(2), 75.