



Curriculum Vitae Europass



Personal data

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Work Address	Department of Medicine – DIMED, University of Padova via Giustiniani, 2, 35128, Padova, Italy
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Fax	
E-mail	sami.schiff@unipd.it
Citizen	Italian
Date of birth	20/11/1972
Gender	Male

Education and Training

Date	2018
Title	Certification as Clinical Neuropsychologist without a superior specialization in Neuropsychology
Organization	SINP – Società Italiana di Neuropsicologia
Date	2014
Title	Post-graduate specialist in cognitive-behavioural psychotherapy – APC/SPC Verona, Italy
Organization	APC/SPC - Verona
Date	2005
Title	PhD in Psychological and Psychiatric Sciences
Organization	Faculty of Medicine, University of Verona
Date	2000
Title	Five years master degree in Psychology
Organization	Faculty of Psychology, the University of Padua
Date	1994
Title	High school education in informatics lab-technician
Organization	ITIS G. Marconi, Verona

Professional experience

Date	2018 (decayed 06/03/2018).
Position	Associate Professor of in Psychometry (M/PSI-03), Private University Giustino Fortunato of Benevento, Italy
Type of work	Teaching commitments
Date	From 2011
Position	Equivalent Psychologist Manager
Type of work	Psychologist/Neuropsychologist and Psychotherapist of the Department of Medicine, Ambulatory of Cognitive and Behavioural Alterations in Internal Medicine Disorders, Medical Ward 5, Padova, University Hospital of Padova
Organization	Università degli studi di Padova - Azienda Ospedaliera di Padova
Date	From 2007
Type of work	Technical chief of the neurophysiological/neuropsychological lab and research assistant of the Department of Medicine, University of Padova
Organization	Università degli studi di Padova

H-index	ORCID ID: https://orcid.org/0000-0003-1851-4299 ISI H-index = 21 SCOPUS H-index = 21 Google Scholar H-index = 26
Specific skills and knowledge in cognitive and clinical neuroscience	
	<ul style="list-style-type: none"> • Cognitive and Experimental Psychology • Cognitive and behavioural psychotherapy • Cognitive and clinical Neuropsychology • Cognitive and clinical psychophysiology (EEG and ERPs) • Functional Near Infrared Spectroscopy data acquisition and analysis (fNIRS) • Non-invasive Brain Stimulation (NISB - TMS, tDCS) • On-line NeuroNavigation Brainsight sys • SPSS, Statistica, Matlab, EEGLab (EEG/ERPs quantitative analysis), • NIRXstar (fNIRS multi-Channel acquiring Sys) • Homer (fNIRS data analysis) • E-prime (behavioural task programming) • Partial list square analysis (PLS –multivariate analysis) • LORETA (EEG/ERP 3D Mapping)
Stages and courses	
2014 2014 2007 2012-2015 2007 2003 2001 2001 2001 2001	Workshop on Transcranial Electrical Brain stimulation and Functional Near Infrared spectroscopy, Brescia, Italy Workshop on Near Infrared spectroscopy, University of Milano-Bicocca, Milano, Italy. Transcranial Magnetic Stimulation. Summer School at the Institute of Cognitive Neuroscience, University College of London Specialization stage at the Regional centre for eating disorders, Padova university Hospital (Tutor Prof. Favero A.) Summer School of the Italian Society of Psychology: “Transcranial Magnetic Stimulation in Cognitive Neuroscience”. Bertinoro by Prof. Miniussi C. Stage at the Max Plunk Institute of Munich for Psychological Research (Supervisor Prof. Wascher E.) – director Prof. Wolfgang Prinz Course of the International Clinical Neurophysiology Society on “Corticocortical and cortico-muscular coherence” by Prof. Hallett M. Course of the International Clinical Neurophysiology Society: “LOW Resolution Electromagnetic Tomography - LORETA” by Alvaro Pasqual-Marchi. Post-degree stage at the Department of Neurological and Vision Science, University of Verona (Tutor Prof. Marzi C.A.) Post-degree stage at the Department of Clinical and Experimental Medicine, University of Padua (Tutor Prof. Amodio P.)
Teaching commitments	
2019 2019 2016-Now 2014/2015 2014-2016	Adjunct professor of “Neurofunctional diagnosis” – Neuropsychology specialization school – University of Trieste – Italy Adjunct professor of “Neuropsychology of internal medicine diseases” – Neuropsychology specialization school – University of Trieste – Italy Tutor of specialization in psychotherapy Teacher “Psychobiology of eating behaviour” at the Master in “Clinical Neuropsychology of acquired cognitive impairment”, University of Padova Adjunct Professor of “Psychobiology of eating behaviour”, in the three years degree for “Dieticians” at the University of Padova

2009-2010	Adjunct Professor of "Psychometric", in the three years degree course of "Therapist of neuro- and psychomotor abilities in developmental age", University of Padova
2009-2010	Adjunct Professor of "Rehabilitation of higher cortical functions", in the three years degree course of "Therapist of neuro- and psychomotor abilities in developmental age", University of Padova
2004-2007	Teacher "The use of neuropsychological and neuropsychological instrument for the early detection of cognitive impairment in internal medicine" at the Master in "Clinical Neuropsychology of acquired cognitive impairment", University of Padova
2004-Now	Supervisor of many Magistralis thesis (2/3 per years) in Experimental Psychology/Neuropsychology and Medicine
2004-Now:	Tutor of Post-graduate students in Clinical Neuropsychology and psychophysiology (2/3 per year) for the University of Padova
2004-Now:	Supervisor of many Master thesis in Clinical Neuropsychology of the University of Padova
2004-Now:	Tutor of post-graduate students in Clinical Neuropsychology and psychophysiology

Health and research commitments

2019	Review Editor in Frontiers in Psychology - Neuropsychology
2018	SINP Certification as Clinical Neuropsychologist without a superior specialization in Neuropsychology
2016	Co-author of the of the Veneto's 2016 guidelines for the management of obese patients – Veneto Network (PDTA)
2015 – now	Psychologist supporting bariatric unit of Padova University Hospital – Psychological assessment and support of obese candidates for bariatric surgery
2014 – now	Enabled to the role of Associated Professor in General Psychology, Psychobiology, and Psychometric by the MIUR (Italian University and Research Ministry).
2014	Research Project participation: "Progetto di ricerca d'Ateneo", Padova, prot. CPDA147892. DPSS and DIMED, University of Padova. Title: Effects of self-construal and executive functioning on psychological adjustment in immigrant and national preadolescent children: A multi-method investigation.
2011– now	Psychologist/Neuropsychologist and Psychotherapist of the Department of Medicine, Ambulatory of Cognitive and Behavioural Alterations in Internal Medicine Disorders, Medical Ward 5, Padova, University Hospital of Padova
2011 – 2013	Research consultant IRCCS San Camillo, Lido Venezia
2007 – now	Technical chef of the neurophysiological/neuropsychological lab and research assistant of the Department of Medicine, University of Padova
2005-2007	Post-doc at the Department of Experimental and Clinical Medicine, University of Padova (plus 2 years of renewal - Renounced for other working position)

Society memberships

	<ul style="list-style-type: none"> • Federation of European Societies of Neuropsychology (FESN) • Italian Neuropsychological Society (SINP) • Italian Association of Psychology (AIP) • Italian Society of Psychologist and Psychiatry in organs transplant (SIPSOT) • International Federation for the surgery of obesity and metabolic disorders (IFSO) • Italian Society of Obesity and Bariatric Surgery (SICOB)
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Publications with impact factor

- 2019 Testa G, Buongiorno F, Rusconi ML, Mapelli D, Vettor R, Angeli P, Amodio P, Schiff S. (2019). ERP correlates of cognitive control and food-related processing in normal weight and severely obese candidates for bariatric surgery: Data gathered using a newly designed Simon task. *Biol Psychol.* 2019 Nov 5:107804. doi: 10.1016/j.biopsycho.2019.107804.
- 2019 Testa, G, Granero, R, Siragusa, C, Belligoli, A, Sanna, M, Rusconi, ML, Angeli, P, Vettor, R, Foletto, M, Busetto, L, Fernández-Aranda, F, Schiff S. (2019). Psychological predictors of poor weight loss following LSG: relevance of general psychopathology and impulsivity. *Eat Weight Disord.* 2019 Nov 14. doi: 10.1007/s40519-019-00800-x.
- 2019 Zarantonello, L, Schiff S, Amodio P, Bisiacchi P. (2019) The effect of age, educational level, gender and cognitive reserve on visuospatial working memory performance across adult life span. *Neuropsychol Dev Cogn B Aging Neuropsychol Cogn*, 2019 May 3:1-18. doi: 10.1080/13825585.2019.1608900.
- 2018 Busetto L., Buongiorno F., Schiff S. (2018) Studies on Body Image Changes After Bariatric Surgery, in Adults. Book chapter In: Cuzzolaro M., Fassino S. (eds) *Body Image, Eating, and Weight*. Springer, Cham. https://doi.org/10.1007/978-3-319-90817-5_17
- 2018 Bortolotti S, Zarantonello L, Uliana A, Vitturi N, Schiff S, Bisiacchi P, Avogaro A, Amodio P, Maran A. (2018). Impaired cognitive processing speed in type 1 diabetic patients who had severe/recurrent hypoglycaemia. *Diabetes Complications.* 2018 Aug 10. pii: S1056-8727(18)30371-4. doi: 10.1016/j.jdiacomp.2018.08.005. [Epub ahead of print]
- 2017 Amodio P, Montagnese S, Spinelli G, Schiff S, Mapelli D. (2017). Cognitive reserve is a resilience factor for cognitive dysfunction in hepatic encephalopathy. *Metab Brain Dis.* 32:1287-1293. doi: 10.1007/s11011-017-0032-2.
- 2017 Campagna F, Montagnese S, Ridola L, Senzolo M, Schiff S, De Rui M, Pasquale C, Nardelli S, Pentassuglio I, Merkel C, Angeli P, Riggio O, Amodio P. (2017). The animal naming test: An easy tool for the assessment of hepatic encephalopathy. *Hepatology.* doi: 10.1002/hep.29146.
- 2017 Polloni L, Schiff S, Ferruzza E, Lazzarotto F, Bonaguro R, Toniolo A, Celegato N, Muraro A, (2017). Food allergy and attitudes to close interpersonal relationships: an exploratory study on attachment. *Pediatr Allergy Immunol.* doi: 10.1111/pai.12732.
- 2017 Casula E, Testa G, Bisiacchi PS, Montagnese S, Caregaro L, Amodio P, Schiff S. (2017). Transcranial Direct Current stimulation (tDCS) of the anterior prefrontal cortex (apFC) modulates reinforcement learning and decision-making under uncertainty: A double-blind crossover study. *J of Cognitive Enhancement.* 1:318-326. doi: 10.1007/s41465-017-0030-7
- 2017 DiRosa E, Mapelli D, Arcara G, Amodio P, Tamburin S, Schiff S. (2017). Aging and risky decision-making: New ERP evidence from the Iowa Gambling Task. *Neurosci Lett.* 640:93-98. doi:10.1016/j.neulet.2017.01.021.
- 2017 Volpato C, Schiff S, Facchini S, Silvoni S, Cavinato M, Piccione F, Antonini A, Birbaumer N. (2017). Dopaminergic Medication Modulates Learning from Feedback and Error-Related Negativity in Parkinson's Disease: A Pilot Study. *Front Behav Neurosci.* 2016 Oct 24;10:205.
- 2016 Schiff S, Casa M, Di Caro V, Aprile D, Spinelli G, De Rui M, Angeli P, Amodio P, Montagnese S. (2016). A low-cost, user-friendly electroencephalographic recording system for the assessment of hepatic encephalopathy. *Hepatology.* 63:1651-9.
- 2016 Schiff S, Amodio P, Testa G, Nardi M, Montagnese S, Caregaro L, di Pellegrino G, Sellitto M. (2015). Impulsivity toward food reward is related to BMI: Evidence from intertemporal choice in obese and normal-weight individuals. *Brain Cogn.* 110:112-119
- 2015 Morgan MY, Amodio P, Cook NA, Jackson CD, Kircheis G, Lauridsen MM, Montagnese S, Schiff S, Weissenborn K. (2015). Qualifying and quantifying minimal hepatic encephalopathy. *Metab Brain Dis.* 2015 Sep 28.
- 2015 Di Rosa E, Schiff S, Cagnolati F, Mapelli D. (2015). Motivation-cognition interaction: how feedback processing changes in healthy ageing and in Parkinson's disease. *Aging Clin Exp Res.* 27(6):911-20.
- 2015 Bardi L, Schiff S, Basso D, Mapelli D. (2015). A transcranial magnetic stimulation study on response activation and selection in spatial conflict. *Eur J Neurosci.* 41:487-91.

- 2015 Riggio O, Amodio P, Farcomeni A, Merli M, Nardelli S, Pasquale C, Pentassuglio I, Gioia S, Onori E, Piazza N, De Rui M, Schiff S, Montagnese S. (2015). A Model for Predicting Development of Overt Hepatic Encephalopathy in Patients With Cirrhosis. *Clin Gastroenterol Hepatol*. 2015 Jan 5. pii: S1542-3565(14)01838-2. doi: 10.1016/j.cgh.2014.12.025. [Epub ahead of print].
- 2015 Campagna F, Montagnese S, Schiff S, Ruzzoli M, Biancardi A, Iannizzi P, Pujatti PL, Angeli P, Gatta A, Merkel C, Leandro G, Mapelli D, Amodio P. (2015). Confounders in the detection of minimal hepatic encephalopathy: a neuropsychological and quantified EEG study. *Liver Int*. 35:1524-32.
- 2015 Casula EP, Bisiacchi P.S., Corrias M, Schiff S, Merkel C, Amodio P., Montagnese S. (2015). Acute hyperammonaemia induces a sustained decrease in vigilance, which is modulated by caffeine. *Metabolic Brain disease*. 30(1):143-9.
- 2015 Montagnese S, De Rui M, Schiff S, Ceranto E, Valenti P, Angeli P, Cillo U, Zanusi G, Gatta A, Amodio P, Merkel C. (2015). Prognostic Benefit of the Addition of a Quantitative Index of Hepatic Encephalopathy to the MELD score: The MELD-EEG. *Liver Int*. 35:58-64.
- 2014 Tamburin S, Maier A, Schiff S, Lauriola MF, Di Rosa E, Zanette G, Mapelli D. (2014). Cognition and emotional decision-making in chronic low back pain: an ERPs study during Iowa gambling task. *Front Psychol*. doi: 10.3389/fpsyg.2014.01350.
- 2014 Gatta M, Facca I, Colombo E, Svanellini L, Montagnese S, Schiff S. (2014). Alexithymia, Psychopathology and Alcohol Misuse in Adolescence: A Population Based Study on 3556 Teenagers. *Neuroscience & Medicine* 5: 60-71.
- 2014 Montagnese S, Balistreri E, Schiff S, De Rui M, Angeli P, Zanusi G, Cillo U, Bombonato G, Bolognesi M, Sacerdoti D, Gatta A, Merkel C, Amodio P. (2014). Covert hepatic encephalopathy: agreement and predictive validity of different indices. *World J Gastroenterol*. 2042:15756-62.
- 2014 Montagnese S, Schiff S, Piero A. (2014). Quick diagnosis of hepatic encephalopathy: Fact or fiction? *Hepatology* 61:405-6.
- 2014 Mapelli D, Di Rosa, E, Cavalletti M, Schiff S, Tamburin S. (2014). Decision and dopaminergic system: An ERPs study of Iowa gambling task in Parkinson's disease. *Frontiers in Psychology*. 5(684).
- 2014 D'Antiga L, Dacchille P, Boniver C, Poledri, S., Schiff S, Zancan, L, Amodio P. (2014). Clues for minimal hepatic encephalopathy in children with non-cirrhotic portal hypertension. *J Pediatr Gastroenterol Nutr*. 59:689-94.
- 2014 Valenti P, Ortelli P, Zanon A, Schiff, S, Montagnese S, Avruscio G, Del Piccolo F, Mapelli D, Puato, M, Rattazzi M, Amodio P, Pauletto P. (2014). Psychometric and EEG changes after carotid endarterectomy. *Metabolic Brain disease*, 30:99-105.
- 2014 Corrias M, Turco M, De Rui M, Gatta A, Angeli P, Merkel C, Amodio P, Schiff S, Montagnese S. (2014). Covert hepatic encephalopathy: Does the mini-mental state examination help? *Journal of Clinical and Experimental Hepatology*. 4: 89-93
- 2014 Campagna F, Montagnese S, Schiff S, Biancardi A, Mapelli D, Angeli P, Poci C, Cillo, U, Merkel C, Gatta A, Amodio P. (2014). Cognitive impairment and electroencephalographic alterations before and after liver transplantation: What is reversible? *Liver Transplantation*. 20: 977-986.
- 2014 Bisiacchi P, Cona G, Tarantino, V, Schiff S, Montagnese S, Amodio P, Capizzi G. (2014). Assessing inter- and intra-individual cognitive variability in patients at risk for cognitive impairment: the case of minimal hepatic encephalopathy. *Metabolic Brain disease*, 29:945-53.
- 2014 Cona G, Montagnese S, Bisiacchi PS, Gatta A, Cillo U, Angeli P, Amodio P, Schiff S. (2014). Early markers of neural dysfunction and compensation: A model from minimal hepatic encephalopathy. *Clin Neurophysiol*. 125:1138-44.
- 2014 Bianco T, Cillo,U, Amodio P, Zanusi G, Salari A, Neri D, Bombonato G, Schiff S, Baggio G, Ronco C, Brocca, A, Soni S, Minazzato L. (2014). Gender differences in the quality of life of patients with liver cirrhosis related to hepatitis C after liver transplantation. *Blood Purification*, 36:231-236.
- 2014 Schiff S, D'Avanzo C, Cona G, Goljahani A, Montagnese S, Volpato C, Gatta A, Sparacino G, Amodio P, Bisiacchi P. (2014) Insight into the relationship between brain/behavioral speed and variability in patients with minimal hepatic encephalopathy. *Clinical Neurophysiol*. 125:287-9.

- 2013 Cona G, Bisiacchi PS, Amodio P, Schiff S (2013) Age-related decline in attentional shifting: Evidence from ERPs. *Neuroscience Letters*. 556:129-34.
- 2013 Cona G, Arcara G, Amodio P, Schiff S, Bisiacchi PS. (2013). Does executive control really play a crucial role in explaining age-related cognitive and neural differences? *Neuropsychology*. 27:378-89.
- 2013 Shirazi AH, Raoufy MR, Ebadi H, De Rui M, Schiff S, Mazloom R, Hajizadeh S, Gharibzadeh S, Dehpour AR, Amodio P, Jafari GR, Montagnese S, Mani AR. (2013) Quantifying memory in complex physiological time-series. *PLoS One*. 5;8(9): e72854.
- 2013 Babiloni C, Vecchio F, Del Percio C, Montagnese S, Schiff S, Lizio R, Chini G, Serviddio G, Marzano N, Soricelli A, Frisoni GB, Rossini PM, Amodio P. (2013). Resting state cortical electroencephalographic rhythms in covert hepatic encephalopathy and Alzheimer's disease. *J Alzheimers Dis*. 34:707-25.
- 2013 De Rui M, Schiff S, Aprile D, Angeli P, Bombonato G, Bolognesi M, Sacerdoti D, Gatta A, Merkel C, Amodio P, Montagnese S. (2013) Excessive daytime sleepiness and hepatic encephalopathy: it is worth asking. *Metab Brain Dis*. 28:245-8.
- 2013 Montagnese S, Schiff S, Realdi A, Inverso G, Pellegrini A, Iannizzi P, Manara R, Mapelli D, Amodio P, Semplicini A. (2013). Abnormal cerebral electrogenesis is associated with impaired cognitive performance in hypertensive patients. *J Hum Hypertens*. 27:463-4.
- 2013 Bersagliere A, Raduazzo ID, Schiff S, Gatta A, Merkel C, Amodio P, Achermann P, Montagnese S. (2013) Ammonia-related changes in cerebral electrogenesis in healthy subjects and patients with cirrhosis. *Clin Neurophysiol*. 124:492-6.
- 2013 Volpato C, Piccione F, Cavinato M, Duzzi D, Schiff S, Foscolo L, Venneri A. (2013). Modulation of affective symptoms and resting state activity by brain stimulation in a treatment-resistant case of obsessive-compulsive disorder. *Neurocase*. 9:360-70.
- 2012 Villano G, Lunardi F, Turato C, Schiff S, Tono N, Campagna F, Gatta A, Amodio P, Calabrese F, Pontisso P. (2012) Increased Th1 immune response in SERPINB3 transgenic mice during acute liver failure. *Exp Biol Med*. 237:1474-82.
- 2012 Amodio P, Montagnese S, Schiff S. (2012). Ammonia: the neglected risk factor. *Translational Neuroscience*, 3: 305.
- 2012 Cardin F, Ambrosio F, Amodio P, Minazzato L, Bombonato G, Schiff S, Finotti K, Giuliani D, Bianco T, Terranova C, Militello C, Ori C. (2012). Quality of life and depression in a cohort of female patients with chronic disease. *BMC Surg*. 12 Suppl 1:S10.
- 2012 Montagnese S, Schiff S, Turco M, Bonato CA, Ridola L, Gatta A, Nousbaum JB, Riggio O, Merkel C, Amodio P. (2012). Simple tools for complex syndromes: A three-level difficulty test for hepatic encephalopathy. *Dig Liver Dis*. 44:957-60.
- 2012 Goljahani A, D'Avanzo C, Schiff S, Amodio P, Bisiacchi P, Sparacino G. (2012). A novel method for the determination of the EEG individual alpha frequency. *Neuroimage*. 60:774-86.
- 2012 Casiglia E, Tikhonoff V, Giordano N, Regaldo G, Facco E, Marchetti P, Schiff S, Tosello MT, Giacomello M, Rossi AM, De Lazzari F, Palatini P, Amodio P. (2012). Relaxation versus fractionation as hypnotic deepening: do they differ in physiological changes? *Int J Clin Exp Hypn.*, 60:338-55.
- 2012 Amodio P, Salari L, Montagnese S, Schiff S, Neri D, Bianco T, Minazzato L. (2012). Hepatitis C virus infection and health-related quality of life. *World J Gastroenterol*. 18:2295-9.
- 2012 De Rui M, Gaiani S, Middleton B, Skene DJ, Schiff S, Gatta A, Merkel C, Amodio P, Montagnese S. (2012). Bright times for patients with cirrhosis and delayed sleep habits: a case report on the beneficial effect of light therapy. *Am J Gastroenterol*. 106:2048-9.
- 2012 Bersagliere A, Raduazzo ID, Nardi M, Schiff S, Gatta A., Amodio P., Achermann P, Montagnese S. (2012). Induced hyperammonemia may compromise the ability to generate restful sleep in patients with cirrhosis. *Hepatology*. 55:869-78.
- 2011 Marchetti P, D'Avanzo C, Orsato R, Montagnese S, Schiff S, Kaplan PW, Piccione F, Merkel C, Gatta A, Sparacino G, Toffolo GM, Amodio P. (2011) Electroencephalography Alterations in Patients With Cirrhosis. *Gastroenterology*, 141:1680–1689.

- 2011 Priftis K, Schiff S, Tikhonoff V, Giordano N, Amodio P., Umiltà C, Casiglia E. (2011) Hypnosis meets neuropsychology: Simulating spatial neglect in healthy participants. *Neuropsychologia*, 49: 3346–3350.
- 2011 Zara C, Codemo V, Palmieri A., Schiff S, Cagnin A, Citton V, Manara R. (2011). Neurological complications in hyperemesis gravidarum. *Nuerol. Sci.*, 33:133-5.
- 2011 Senzolo M, Schiff S, D'Aloiso CM, Crivellin C, Cholongitas E, Burra P, Montagnese S. (2011). Neuropsychological alterations in hepatitis C infection: The role of inflammation. *Word Journal of Gastroenterology*, 17:3369-74.
- 2011 Schiff S, Bardi L, Basso D, Mapelli D. (2011). Timing spatial conflict within the parietal cortex: a TMS study. *Journal of Cognitive Neuroscience*, 23:3998-4007.
- 2011 Bisiacchi P, Cona G, Schiff S, Basso D. (2011). Modulation of a fronto-parietal network in event-based prospective memory: An rTMS study. *Neuropsychologia*. 49:2225-32.
- 2011 D'Avanzo C, Schiff S, Amodio P, Sparacino G. (2011). A Bayesian method to estimate single-trial event-related potentials with application to the study of the P300 variability. *J Neurosci Methods*. 198: 114–124.
- 2011 Cillo U, Amodio P, Ronco C, Soni SS, Zanusi G., Minazzato L, Salari A, Neri D, Bombonato G, Schiff S, Bianco T. (2011). Hepatitis C Virus Adversely Affects Quality of Life. *Blood Purif*. 32:144-149.
- 2011 Montagnese S, Biancardi A, Schiff S, et al. (2011). Different Biochemical Correlates for Different Neuropsychiatric Abnormalities in Patients with Cirrhosis. *Hepatology*, 53:558-66.
- 2010 Baccarani U, Zola E, Adani GL, Cavalletti M, Schiff S, Cagnin A, Poci C, Merkel C, Amodio P, Montagnese S. (2010). Reversal of Hepatic Myelopathy after Liver Transplantation: Fifteen plus One. *Liver Transplantation* 16:1336-1337.
- 2010 Amodio P, Ridola L, Schiff S, Montagnese S, Pasquale C, Nardelli S, Pentassuglio I, Trezza M, Marzano C, Flaiban C, Angeli P, Cona G, Bisiacchi P, Gatta A, Riggio O. (2010). Improving Detection of Minimal Hepatic Encephalopathy Using the Inhibitory Control Task. *Gastroenterology*, 39:510-518.
- 2010 Montagnese S, Cona G, Schiff S, Maresio G, Gatta A, Merkel C, Amodio P. (2010). The Hunter and the Pianist Two Hepatic Encephalopathy Tales. *J of Clin Gastroenterology*, 45:563-6. doi: 10.1097/MCG.0b013e3181eab73e.
- 2010 Montagnese S, Schiff S, Poci C, Iannizzi P, Biancardi A, Manara R, Briani C, Mapelli D, Realdi G, Amodio P. (2010). Split-brain syndrome after hepatic transplantation: a tacrolimus-related vasculitis? *Metabolic Brain Disease* 25:155-9.
- 2010 Semplicini A, Inverso G, Realdi A, Macchini L, Maraffon M, Puato M, Zanardo M, Tirrito C, Amodio P, Schiff S, Mapelli D, Manara R. (2010). Blood pressure control has distinct effects on executive function, attention, memory and markers of cerebrovascular damage. *Journal of Human Hypertension*, 25:80-7.
- 2010 Casiglia E, Schiff S, Facco E, Gabbana A, Tikhonoff V, Schiavon L, Bascelli A, Avdia M, Tosello MT, Rossi AM, Haxhi Nasto H, Guidotti F, Giacomello M, Amodio P. (2010). Neurophysiological correlates of post-hypnotic alexia: A controlled study with Stroop test. *American Journal of Clinical Hypnosis*. 52:219-33.
- 2009 Montagnese S, Schiff S, Gatta A, Riggio O., Morgan MY, Amodio P. (2009) Hepatic encephalopathy: you should only comment on what you have actually measured. *J Gastroenterol*. 45:342-3.
- 2009 Guerit J-M, Amantini A, Fischer C, Kaplan P, Mecarelli O, Schnitzler A, Ubiali E, Amodio P. (2009) and the members of the ISHEN commission on Neurophysiological Investigations of hepatic encephalopathy: ISHEN practice guidelines. *Liver International*. 9:789-96. doi: 10.1111/j.1478-3231.2009.02030.x.
- 2009 Bisiacchi P., Schiff S, Ciccola A, Kliegel M. (2009). The role of dual-task and task-switch in prospective memory: Behavioural data and neural correlates. *Neurpsychologia*, 47:1362–1373.
- 2009 Amodio P, Orsato R, Marchetti P, Schiff S, Poci C, Angeli P, Gatta A, Sparacino G, Toffolo GM. (2009). Electroencephalographic analysis for the assessment of hepatic encephalopathy: comparison of non-parametric and parametric spectral estimation techniques. *Neurophysiologie Clinique/Clinical neurophysiology*; 39:107-15.

2009 Minazzato L, Amodio P, Cillo U, Zanus G, Schiff S, Bombonato G, Salari A, Bianco T. (2009) Subjective satisfaction and quality of life in patients prior to listing for liver transplant. The International Journal of Artificial Organs The International journal of artificial organs. 32:39-42.

2008 Schiff S, Valenti P, Pellegrini A, Lot M, Bisiacchi P, Gatta A, Amodio P. (2008) The effect of aging on auditory components of event-related brain potentials. Clin Neurophysiol. 119:1795-802.

2006 Schiff S, Mapelli D, Vallesi A, Orsato R, Gatta A, Umiltà CA, Amodio P. (2006). Top-down and Bottom-up Processes in the Extrastriate cortex of cirrhotic patients: an ERP Study. Clinical Neurophysiology. 117:1728-1736.

2006 Pellegrini A, Ubiali E, Orsato R, Schiff S, Gatta A, Castellano A, Casagrande A, Amodio P. (2006). Electroencephalographic staging of hepatic encephalopathy by an artificial neural network and an export system. Neurophysiologie Clinique/Clinical Neurophysiology 35:162–167.

2005 Schiff S, Vallesi A, Mapelli D, Pellegrini A, Orsato R, Umiltà CA, Amodio P. (2005). Response inhibition impairment precede motor alteration in the early stage of liver cirrhosis. A behavioural and electrophysiological study. Metabolic Brain Disease. 20:381-92.

2005 Amodio P, Schiff S, Mapelli D, Del Piccolo F, Umiltà CA, Gatta A. (2005). Attention dysfunction in cirrhotic patients: an enquire on the rule of executive control, attention orienting and focusing. Metabolic Brain Disease, 20:115-127.

2005 Vallesi A, Mapelli D, Schiff S, Amodio P, Del Piccolo F, Umiltà CA (2005). Horizontal and Vertical Simon effect: Different underlying mechanisms? Cognition, 96,B33-B43.

2005 Amodio P, Valenti P, Del Piccolo F, Pellegrini A, Schiff S, Angeli P, Poci C, Mapelli D, Iannizzi P, Gatta A. (2005). P300 latency for the diagnosis of minimal hepatic encephalopathy: Evidence that spectral EEG and psychometric tests are enough. Digestive and liver Disease. 37:861-868.

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Madrelingua(e) Altra(e) lingua(e) Autovalutazione Livello europeo (*) Lingua	Italiano				
	Inglese				
	Comprensione		Parlato		Scritto
	Ascolto	Lettura	Interazione orale	Produzione orale	
B2	B2	B2	B2	B2	

Patente **B**

Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali (facoltativo)".

Place, Date and Signature

Padova, 20/03/2020

