

# Silvia F. Storti

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## *Short Curriculum Vitae*

### **Silvia Francesca Storti**

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### **Synopsis**

Silvia F. Storti is a post-doctoral research fellow at the Department of Computer Science, University of Verona, Italy. She received the Master Degree in Electronic Engineering from the University of Padova (2007) and the Ph.D. Degree in Neuroscience from the University of Verona, Italy (2012). In 2008 she worked as research associate at the Department of Neurological and Vision Sciences, University of Verona; from Jan 2012 to Dec 2013 she worked as post-doctoral researcher at the Department of Neurological and Movement Sciences, University of Verona. Since 2014, she has been working as a post-doctoral researcher in the Neuroimaging Lab of Prof. Gloria Menegaz at the Department of Computer Science, University of Verona.

She complies with the Italian requirements (Italian National Scientific Qualification 2016) for the role of Associate Professor in the Academic Area of Bioengineering.

She is co-author of 44 publications on International Peer-Reviewed Journals and Guest Associate Editor for *Frontiers in Epilepsy*.

She is currently developing novel methods for estimating the brain connectivity from non-invasive brain imaging recording (electroencephalography (EEG)/high-density EEG, functional magnetic resonance imaging (fMRI) and arterial spin labeling (ASL) data) in healthy and pathological conditions. In particular, the current focus is on the development of brain connectivity methods for estimating the cortical activity, characterize the temporal dynamics and decode the functional connectivity patterns of the brain regions. The challenge is to develop new measures of brain network characteristics and integrating them with the information derived from multiple imaging modalities including microstructural diffusion MRI.

She is also currently involved in the study of alterations in source and connectivity EEG patterns during hyperbaric oxygen breathing in professional divers under simulated deep-sea condition in collaboration with the Italian Navy Medical Service Comsubin Varignano, Le Grazie (La Spezia).

### **Citation indices**

ORCID <http://orcid.org/0000-0002-8605-803X>  
Scopus ID 24339432600  
H-index Scopus=14, WOS=12, Google Scholar=15  
Citations Scopus=441, WOS=371, Google Scholar=614

## Scientific Production

- 44 Papers on International Peer-Reviewed Journals (11 as first author, 12 as second author, 1 as last author, 9 as corresponding author)
- 6 Short Papers on International Conferences (Proceedings)
- 1 National Book Chapter
- 17 Abstracts presented as oral/poster presentations in international conferences
- 7 Abstracts presented as oral/poster presentations in national conferences

## Scientific participation in Research Projects

- 2007-2008 Italian Foundation Project founded by Fondazione Cariverona, Italy. "Alterazioni vascolari e neuroinfiammazione nell'epilessia sperimentale ed umana: identificazione di nuovi bersagli farmacologici."
- 2009-2010 Ricerca Sanitaria Finalizzata - Regione Veneto (Venezia, Verona, Treviso, Vicenza), Italy. "Studio sull'uso della Stimolazione Magnetica Transcranica e della Stimolazione Elettrica Diretta Continua Transcranica per migliorare la diagnosi e la prognosi e per proporre un approccio terapeutico innovativo nei pazienti in stato vegetativo."
- 2011-2013 Italian Foundation Project founded by Fondazione Cariverona, Italy. "Disabilità cognitiva e comportamentale nelle demenze e nelle psicosi."
- 2012-2013 Joint Project 2011 - University of Verona - ATES MEDICA Device s.r.l. "Highly reliable image-guided multimodal neuronavigation for motor cortex stimulation".
- 2013-2014 Joint Project 2012- University of Verona - EBNeuro s.r.l. "AHeAD, Automatic Human behavior Analysis in neurological Diseases: the case of epilepsy".
- 2015-2016 Joint Project 2014 - University of Verona - EBNeuro s.r.l. "BRAINCO, Investigation of structural and functional brain connectivity from multimodal data".

## Awards

- 2008 Oral presentation award at the 13th European Congress of Clinical Neurophysiology, May 9, 2008, Istanbul, Turkey.
- 2012 Paul Durst Prize - 2012 awarded by the National Group of Bioengineering for the best Italian Ph.D. thesis in Bioengineering.

## International Event Organization

- 2008 International Workshop on: "Dense Array EEG and Epilepsy", Jan 26th, 2008, Policlinico Universitario G.B.Rossi, Verona, Italy.
- 2008 International Workshop on: "Coregistration EEG-fMRI and epilepsy", May 30th, 2008, Policlinico Universitario G.B.Rossi, Verona, Italy.
- 2012 International Workshop on: "Multimodal Brain Imaging in Epilepsy", Mar 23th, 2012, Department Neurosciences, Biomedicine and Movement Sciences, University of Verona, Italy.

2016 “Summer School of Brain Connectomics, Sep 19-22th, 2016, Department of Computer Science, University of Verona, Italy.

## Teaching Activity

Since 2008 Teaching assistant activity for the Master Degree in Bioengineering (University of Padova, Italy), Master Degree Bioinformatics and Medical Biotechnology (University of Verona, Italy), Master Degree in Mathematics (University of Trento, Italy), and Master Degree Computer Science and Engineering (University of Verona, Italy).

## Advisory Activity

Since 2008 Co-advisor of 6 students of the Master Degree in Bioengineering, University of Padova (Italy), 2 students of the Post-Degree Graduate Course, 1st level, in Information Elaboration of Biomedical data and Telecontrol in medicine (financed by the European Social Fund), University of Verona (Italy), 1 student of the Master Degree in Bioinformatics e Medical Biotechnology, University of Verona (Italy), 2 student of the Bachelor’s Degree in Bioinformatics, University of Verona (Italy), 1 student of the Bachelor’s Degree in Computer Science, University of Verona (Italy)

## Editorial Responsibilities and Referee Activity

Since 2013 Guest Associate Editor - Frontiers in Epilepsy

Since 2010 Referee for several international peer-reviewed journals, including Journal of Neuroscience Methods, Journal of Neuroengineering and Rehabilitation, Experimental Brain Research, IEEE Transactions on Biomedical Engineering, PloS One, Brain Topography, EMBC, Biomedical Signal Processing and Control, EURASIP Journal on Image and Video Processing.

## Scientific Production

### Papers on International Peer-Reviewed Journals

- [JI1-2008] Avesani M., Formaggio E., **Storti S.**, Alessandrini F., Bongiovanni L.G., Cordioli C., Beltramello A., Fiaschi A., and Manganotti P. f-MRI in epilepsy with spike and wave activity evoked by eye closure: different BOLD activation in a patient with idiopathic partial epilepsy with occipital spikes and a control group. *Neuroradiology Journal*, 21(2):159–165, 2008.
- [JI2-2008] Formaggio E., Avesani M., **Storti S.F.**, Milanese F., Gasparini A., Acler M., Cerini R., Pozzi Mucelli R., Fiaschi A., and Manganotti P. Effect of a static magnetic field (1.5T) on brain oscillatory activities in resting state condition. *Neuroradiology Journal*, 21(5):629–635, 2008.
- [JI3-2008] Manganotti P., Formaggio E., Gasparini A., Cerini R., Bongiovanni L.G., **Storti S.F.**, Pozzi Mucelli R., Fiaschi A., and Avesani M. Continuous EEG-fMRI in patients with partial epilepsy and focal interictal slow-wave discharges on EEG. *Magnetic Resonance Imaging*, 26(8):1089–1100, 2008.
- [JI4-2008] Formaggio E., **Storti S.F.**, Avesani M., Cerini R., Milanese F., Gasparini A., Acler M., Pozzi Mucelli R., Fiaschi A., and Manganotti P. EEG and fMRI coregistration to investigate the cortical oscillatory activities during finger movement. *Brain Topography*, 21(2):100–111, 2008.

- [JI5-2009] Del Felice A., Zanoni T., Avesani M., Formaggio E., **Storti S.**, Fiaschi A., Moretto G., and Manganotti P. EEG-fMRI coregistration in non-ketotic hyperglycemic occipital seizures. *Epilepsy Research*, 85(2-3):321–324, 2009.
- [JI6-2009] Manganotti P., Formaggio E., **Storti S.F.**, Avesani M., Acler M., Sala F., Magon S., Zoccatelli G., Pizzini F., Alessandrini F., Fiaschi A., and Beltramello A. Steady-state activation in somatosensory cortex after changes in stimulus rate during median nerve stimulation. *Magnetic Resonance Imaging*, 27(9):1175–1186, 2009.
- [JI7-2010] **Storti S.F.**, Formaggio E., Beltramello A., Fiaschi A., and Manganotti P. Wavelet analysis as a tool for investigating movement-related cortical oscillations in EEG-fMRI coregistration. *Brain Topography*, 23(1):46–57, 2010.
- [JI8-2010] Manganotti P., Acler M., Formaggio E., Avesani M., Milanese F., Baraldo A., **Storti S.F.**, Gasparini A., Cerini R., Mucelli R.P., and Fiaschi A. Changes in cerebral activity after decreased upper-limb hypertonus: An EMG-fMRI study. *Magnetic Resonance Imaging*, 28(5):646–652, 2010.
- [JI9-2010] Borelli P., Avesani M., Formaggio E., **Storti S.F.**, Zanoni T., Moretto G., Fiaschi A., Cerini R., and Manganotti P. EEG-fMRI as an useful tool to detect epileptic foci associated with secondary bilateral synchrony. *Seizure*, 19(9):605–608, 2010.
- [JI10-2010] Formaggio E., **Storti S.F.**, Cerini R., Fiaschi A., and Manganotti P. Brain oscillatory activity during motor imagery in EEG-fMRI coregistration. *Magnetic Resonance Imaging*, 28(10):1403–1412, 2010.
- [JI11-2011] Piccione F., Cavinato M., Manganotti P., Formaggio E., **Storti S.F.**, Battistin L., Cagnin A., Tonin P., and Dam M. Behavioral and neurophysiological effects of repetitive transcranial magnetic stimulation on the minimally conscious state: A case study. *Neurorehabilitation and Neural Repair*, 25(1):98–102, 2011.
- [JI12-2011] Formaggio E., **Storti S.F.**, Bertoldo A., Manganotti P., Fiaschi A., and Toffolo G.M. Integrating EEG and fMRI in epilepsy. *NeuroImage*, 54(4):2719–2731, 2011.
- [JI13-2011] Manganotti P., Brigo F., Zoccatelli G., Alessandrini F., Pizzini F.B., Beltramello A., **Storti S.F.**, Formaggio E., Fiaschi A., and Bongiovanni L.G. Highly focal BOLD activation on functional MRI in a patient with progressive myoclonic epilepsy and diffuse giant somatosensory evoked potentials. *Epilepsy and Behavior*, 20(3):579–582, 2011.
- [JI14-2012] Manganotti\* P., **Storti S.F.\***, Formaggio E., Acler M., Zoccatelli G., Pizzini F.B., Alessandrini F., Bertoldo A., Toffolo G.M., Bovi P., Beltramello A., Moretto G., and Fiaschi A. Effect of median-nerve electrical stimulation on BOLD activity in acute ischemic stroke patients. *Clinical Neurophysiology*, 123(1):142–153, 2012. \*These authors equally contributed to this work.
- [JI15-2012] Del Felice A., Formaggio E., **Storti S.F.**, Fiaschi A., and Manganotti P. The gating role of the thalamus to protect sleep: An f-MRI report. *Sleep Medicine*, 13(4):447–449, 2012.
- [JI16-2012] Manganotti P., Formaggio E., **Storti S.F.**, de Massari D., Zamboni A., Bertoldo A., Fiaschi A., and Toffolo G.M. Time-frequency analysis of short-lasting modulation of EEG induced by intracortical and transcallosal paired TMS over motor areas. *Journal of Neurophysiology*, 107(9):2475–2484, 2012.
- [JI17-2012] **Storti S.F.**, Formaggio E., Franchini E., Bongiovanni L.G., Cerini R., Fiaschi A., Michel C.M., and Manganotti P. A multimodal imaging approach to the evaluation of post-traumatic epilepsy. *Magnetic Resonance Materials in Physics, Biology and Medicine*, 25(5):345–360, 2012.

- [JI18-2013] Formaggio E., **Storti S.F.**, Tramontano V., Casarin A., Bertoldo A., Fiaschi A., Talacchi A., Sala F., Toffolo G.M., and Manganotti P. Frequency and time-frequency analysis of intraoperative ECoG during awake brain stimulation. *Frontiers in Neuroengineering*, 6(1), 2013.
- [JI19-2013] Formaggio E., **Storti S.F.**, Boscolo Galazzo I., Gandolfi M., Geroin C., Smania N., Spezia L., Waldner A., Fiaschi A., and Manganotti P. Modulation of event-related desynchronization in robot-assisted hand performance: brain oscillatory changes in active, passive and imagined movements. *Journal of NeuroEngineering and Rehabilitation*, 10(1), 2013.
- [JI20-2013] **Storti S.F.**, Formaggio E., Nordio R., Manganotti P., Fiaschi A., Bertoldo A., and Toffolo G.M. Automatic selection of resting-state networks with functional magnetic resonance imaging. *Frontiers in Neuroscience*, 7(72), 2013.
- [JI21-2013] Del Felice A., Arcaro C., **Storti S.F.**, Fiaschi A., and Manganotti P. Slow spindles' cortical generators overlap with the epileptogenic zone in temporal epileptic patients: an electrical source imaging study. *Clinical Neurophysiology*, 124:2336–2344, 2013.
- [JI22-2013] Manganotti P., Formaggio E., **Storti S.F.**, Fiaschi A., Battistin L., Tonin P., Piccione F., and Cavinato M. Effect of high-frequency repetitive transcranial magnetic stimulation on brain excitability in severely brain-injured patients in minimally conscious or vegetative state. *Brain Stimulation*, 6(6):913–921, 2013.
- [JI23-2013] Spagnolli F., Cerini R., Cardobi N., Barillari M., Manganotti P., **Storti S.**, and Pozzi Mucelli R. Brain modifications after acute alcohol consumption analyzed by resting state fMRI. *Magnetic Resonance Imaging*, 31(8):1325–1330, 2013.
- [JI24-2013] **Storti S.F.**, Formaggio E., Bertoldo A., Manganotti P., Fiaschi A., and Toffolo G.M. Modelling hemodynamic response function in epilepsy. *Clinical Neurophysiology*, 124(11):2108–2118, 2013.
- [JI25-2013] Manganotti P., Formaggio E., Del Felice A., **Storti S.F.**, Zamboni A., Bertoldo A., Fiaschi A., and Toffolo G.M. Time-frequency analysis of short-lasting modulation of EEG induced by TMS during wake, sleep deprivation and sleep. *Frontiers in Human Neuroscience*, 7(767), 2013.
- [JI26-2014] **Storti S.F.**, Boscolo Galazzo I., Del Felice A., Pizzini F. B., Arcaro C., Formaggio E., Mai R., and Manganotti P. Combining ESI, ASL and PET for quantitative assessment of drug-resistant focal epilepsy. *Neuroimage*, 102 Pt 1:49–59, Nov 2014.
- [JI27-2014] **Storti S.F.**, Formaggio E., Moretto D., Bertoldo A., Pizzini F. B., Beltramello A., Fiaschi A., Toffolo G. M., and Manganotti P. Effect of voluntary repetitive long-lasting muscle contraction activity on the BOLD signal as assessed by optimal hemodynamic response function. *MAGMA*, 27(2):171–184, Apr 2014.
- [JI28-2014] Boscolo Galazzo I., **Storti S.F.**, Formaggio E., Pizzini F. B., Fiaschi A., Beltramello A., Bertoldo A., and Manganotti P. Investigation of brain hemodynamic changes induced by active and passive movements: a combined arterial spin labeling-BOLD fMRI study. *J Magn Reson Imaging*, 40(4):937–948, Oct 2014.
- [JI29-2014] Del Felice A., Arcaro C., **Storti S.F.**, Fiaschi A., and Manganotti P. Electrical source imaging of sleep spindles. *Clin EEG Neurosci*, 45(3):184–192, Jul 2014.
- [JI30-2014] Formaggio E., **Storti S.F.**, Galazzo I. B., Bongiovanni L. G., Cerini R., Fiaschi A., and Manganotti P. Reproducibility of EEG-fMRI results in a patient with fixation-off sensitivity. *Clin EEG Neurosci*, 45(3):212–217, Jul 2014.

- [JI31-2014] Del Felice A., Foroni R., Manganotti P., **Storti S.F.**, Ricciardi G. K., Bashat D. B., Longhi M., Meglio M., and Nicolato A. The use of electrical source imaging in targeting lesional mesial temporal epilepsy for radiosurgical treatment. *Epileptic Disord*, 16(4):528–532, Dec 2014.
- [JI32-2015] **Storti S.F.**, Del Felice A., Formaggio E., Boscolo Galazzo I., Bongiovanni L. G., Cerini R., Fiaschi A., and Manganotti P. Spatial and temporal EEG-fMRI changes of pre-ictal and post-ictal phases in a post-traumatic epileptic patient. *Clin EEG Neurosci*, 46(3):247–252, Jul 2015.
- [JI33-2015] Formaggio E., **Storti S.F.**, Boscolo Galazzo I., Gandolfi M., Geroin C., Smania N., Fiaschi A., and Manganotti P. Time-frequency modulation of ERD and EEG coherence in robot-assisted hand performance. *Brain Topogr*, 28(2):352–363, Mar 2015.
- [JI34-2015] Pastena L., Formaggio E.\*, **Storti S.F.\***, Faralli F., Melucci M., Gagliardi R., Ricciardi L., and Ruffino G. Tracking EEG changes during the exposure to hyperbaric oxygen. *Clin Neurophysiol*, 126(2):339–347, Feb 2015 \*These authors equally contributed to this work.
- [JI35-2015] Cavinato M., Genna C., Manganotti P., Formaggio E., **Storti S.F.**, Campostrini S., Arcaro C., Casanova E., Petrone V., Piperno R., and Piccione F. Coherence and Consciousness: Study of Fronto-Parietal Gamma Synchrony in Patients with Disorders of Consciousness. *Brain Topogr*, 28(4):570–579, Jul 2015.
- [JI36-2015] Gandolfi M., Formaggio E., Geroin C., **Storti S.F.**, Boscolo Galazzo I., Waldner A., Manganotti P., and Smania N. Electroencephalographic changes of brain oscillatory activity after upper limb somatic sensation training in a patient with somatosensory deficit after stroke. *Clin EEG Neurosci*, 46(4):347–352, Oct 2015.
- [JI37-2015] Del Felice A., **Storti S.F.**, Formaggio E., and Manganotti P. Sleep brain networks and sleep depth during somatosensory stimulation. *Sleep Med*, 16(1):202–204, Jan 2015.
- [JI38-2015] Pastena L., Formaggio E., Faralli F., Melucci M., Rossi M., Gagliardi R., Ricciardi L., and **Storti S.F.** Bluetooth Communication Interface for EEG Signal Recording in Hyperbaric Chambers. *IEEE Trans Neural Syst Rehabil Eng*, 23(4):538–547, Jul 2015.
- [JI39-2015] Del Felice A., **Storti S.F.**, and Manganotti P. Sleep affects cortical source modularity in temporal lobe epilepsy: A high-density EEG study. *Clin Neurophysiol*, 126(9):1677–1683, Sep 2015.
- [JI40-2015] Boscolo Galazzo I., **Storti S.F.**, Del Felice A., Pizzini F. B., Arcaro C., Formaggio E., Mai R., Chappell M., Beltramello A., and Manganotti P. Patient-specific detection of cerebral blood flow alterations as assessed by arterial spin labeling in drug-resistant epileptic patients. *PLoS ONE*, 10(5):e0123975, 2015.
- [JI41-2016] **Storti S.F.**, Formaggio E., Manganotti P., and Menegaz G. Brain Network Connectivity and Topological Analysis During Voluntary Arm Movements. *Clin EEG Neurosci*, 47(4):276–290, Oct 2016.
- [JI42-2016] Formaggio E., Cavinato M., **Storti S.F.**, Tonin P., Piccione F., and Manganotti P. Assessment of Event-Related EEG Power After Single-Pulse TMS in Unresponsive Wakefulness Syndrome and Minimally Conscious State Patients. *Brain Topogr*, 29(2):322–333, Mar 2016.
- [JI43-2016] **Storti S.F.**, Boscolo Galazzo I., Khan S., Manganotti P., and Menegaz G. Exploring the Epileptic Brain Network using Time-Variant Effective Connectivity and Graph Theory. *IEEE J Biomed Health Inform*, page in press, Sep 2016.

- [JI44-2017] **Storti S.F.**, Del Felice A., Canafoglia L., Formaggio E., Brigo F., Alessandrini F., Bongiovanni L. G., Menegaz G., and Manganotti P. Neurophysiological and BOLD signal uncoupling of giant somatosensory evoked potentials in progressive myoclonic epilepsy: a case-series study. *Sci Rep*, 7:44664, Mar 2017.

### Conference Proceedings on International Conferences

- [PI1-2009] **Storti S.F.**, Formaggio E., Bertoldo A., Manganotti P., Fiaschi A., Toffolo G.M. Selection of optimal hemodynamic response function for fMRI analysis on acute stroke patients. *IFMBE Proceedings, ISSN: 1680-0737 - Volume 25/IV*, pp. 253-256, O.Dossel and W.C.Schlegel (Eds), 2009. doi: 10.1007/978-3-642-03882-2-67. World Congress on Medical Physics and Biomedical Engineering, Sep 7-12, 2009, Munich, Germany.
- [PI2-2009] Sartori E., Formaggio E., **Storti S.F.**, Bertoldo A., Manganotti P., Fiaschi A., Toffolo G.M. Gradient artifact removal in co-registration EEG/fMRI. *IFMBE Proceedings, ISSN: 1680-0737 - Volume 25/IV*, pp. 1143-1146, O.Dossel and W.C.Schlegel (Eds), 2009. doi: 10.1007/978-3-642-03882-2-304. World Congress on Medical Physics and Biomedical Engineering, Sep 7-12, 2009, Munich, Germany.
- [PI3-2014] Erbizzi P., Bronzato G., **Storti S.F.**, Giachetti A., Manganotti P., Menegaz G. Towards the assessment of motor network's behavioral correlates by Video-EEG. *Healthcare Informatics (ICHI), 2014 IEEE International Conference on; Electronic ISBN: 978-1-4799-5701-9*, p. 372, Sep. 15-17, 2014, Verona, Italy. doi: 10.1109/ICHI.2014.67.
- [PI4-2015] **Storti S.F.**, E. Formaggio, M. Melucci, F. Faralli, L. Ricciardi, G. Menegaz, L. Pastena. Alterations of source and connectivity EEG patterns under simulated deep-sea conditions. *Biomedical Imaging (ISBI), 2015 IEEE 12th International Symposium on, Electronic ISBN: 978-1-4799-2374-8*, pp. 339-342, April 16-19, 2015, New York, USA. doi: 10.1109/ISBI.2015.7163882.
- [PI5-2015] **Storti S.F.**, E. Formaggio, P. Manganotti, G. Menegaz. Cortical network modulation during paced arm movements. *23rd European Signal Processing Conference (EUSIPCO), Electronic ISSN: 2076-1465*, pp. 2641-2645, Aug. 31-Sept 4, 2015, Nice, France. doi: 10.1109/EUSIPCO.2015.7362854.
- [PI6-2016] Borghini G., Aricò P., Di Flumeri G., Colosimo A., **Storti S.F.**, Menegaz G., Fiorini P., Babiloni F. Neurophysiological Measures for Users' Training Objective Assessment During Simulated Robot-Assisted Laparoscopic Surgery. *38th Annual International Conference of the IEEE Engineering in Medicine and Biology Society (EMBC)*, pp. 981-984, Aug. 16-20, 2016, Orlando, Florida, USA. doi: 10.1109/EMBC.2016.7590866.

### National Book Chapter

- [BN1-2009] Titolo del Libro: Bioingegneria per le Neuroscienze Cognitive. A cura di Babiloni F., Baselli G., Bertoldo A., Biondi E., Cobelli C. Capitolo: Costruzione e analisi delle mappe di attivazione e risposta funzionale. Autori: Bertoldo A., Formaggio E., **Storti S.F.** Patron Editore Italia 2009 – Gruppo Nazionale di Bioingegneria, pp. 113-128, ISBN: 9788855530361.

The undersigned Silvia Francesca Storti under her own liability, in full understanding of the criminal liability for false declarations and statements, in accordance with Art. 76 of Italian Presidential Decree DPR no. 445 dated 28/12/2000, hereby declares that all information provided in the present curriculum vitae is true.

Verona, April 19th, 2017  
Silvia Francesca Storti