

INFORMAZIONI PERSONALI

Nome e Cognome Giampaolo Brichetto
Indirizzo lavorativo Via Operai, 40 16149 Genova
Telefono lavoro 010 2713832
Fax lavoro 010 2713205
E-mail giampaolo.brichetto@aism.it

Nazionalità Italiana

Luogo e Data di nascita Loano (SV), 20/10/1974
Codice Fiscale BRCGPL74R20E632X

TITOLI DI CARRIERA

2004-2008 **Istituto Galeno**
Via Antiochia, 11 - Genova
Direttore Sanitario Centro Riabilitativo

2008-2009 **Centro RRF Fondazione Ferrero Savona**
Responsabile area riabilitativa e centro gravi traumi cranici.

2009 – 2010 **Fondazione Italiana Sclerosi Multipla ONLUS, Genova**
Ricercatore in Riabilitazione

2010 - ora **Fondazione Italiana Sclerosi Multipla ONLUS, Genova**
Coordinatore Ricerca in Riabilitazione AISM/FISM

2017- ora **Servizio Riabilitazione AISM Liguria**
Direttore Sanitario

TITOLI DI STUDIO E FORMAZIONE

16 Ottobre 2000 Laurea in MEDICINA E CHIRURGIA presso l'Università di Genova.

25 Ottobre 2004 Diploma di Specialista in MEDICINA FISICA E RIABILITAZIONE, Università di Genova.

21 Aprile 2008 Dottore di ricerca in Neuroscienze, Indirizzo NEUROLOGIA, PSICHIATRIA E NEUROGENETICA (XX CICLO), Università di Genova, presentando una dissertazione finale dal titolo: "Robot terapia nella sclerosi multipla: approccio adattivo nella riabilitazione degli arti superiori dei soggetti affetti da Sclerosi Multipla".

ATTIVITA' DIDATTICA

2009-2010 Docente Master Universitario I Livello "Gestione del paziente con Sclerosi Multipla", Università di Genova



- 2015 Contratto per affidamento di incarico di attività di supporto alla didattica nell'ambito dell'insegnamento di Medicina Fisica e Riabilitativa SSD MED/34 del Corso Integrato "Le attività Fisiche Adattate a Patologie Internistiche" nel corso di Laurea Magistrale in Scienze e Tecniche dell'Attività Motoria Preventiva ed Adattata – 10 ore di docenza – Primo Semestre
- 2016 Contratto per affidamento di incarico di attività di supporto alla didattica nell'ambito dell'insegnamento di Medicina Fisica e Riabilitativa SSD MED/34 del Corso Integrato "Le attività Fisiche Adattate a Patologie Internistiche" nel corso di Laurea Magistrale in Scienze e Tecniche dell'Attività Motoria Preventiva ed Adattata – 10 ore di docenza – Secondo Semestre
- 2016-2017 Contratto di diritto privato per lo svolgimento dell'insegnamento ufficiale di "medicina fisica e riabilitativa" cod. 67138 nell'ambito del corso integrato "le attività fisiche adattate a patologie internistiche" cod. 67135 del corso di laurea magistrale in scienze e tecniche dell'attività motoria preventiva e adattata ai sensi dell'art. 23, ii comma, della legge 240 del 30/12/2010
- 2017-2018 Contratto di diritto privato per lo svolgimento dell'insegnamento ufficiale di "medicina fisica e riabilitativa" cod. 67138 nell'ambito del corso integrato "le attività fisiche adattate a patologie internistiche" cod. 67135 del corso di laurea magistrale in scienze e tecniche dell'attività motoria preventiva e adattata ai sensi dell'art. 23, ii comma, della legge 240 del 30/12/2010

Pubblicazioni scientifiche con Impact Factor

1: Bisio A, Pedullà L, Bonzano L, Ruggeri P, Brichetto G, Bove M. Evaluation of Handwriting Movement Kinematics: From an Ecological to a Magnetic Resonance Environment. *Front Hum Neurosci*. 2016 Sep 29;10:488. eCollection 2016.

2: Pedullà L, Brichetto G, Tacchino A, Vassallo C, Zaratini P, Battaglia MA, Bonzano L, Bove M. Adaptive vs. non-adaptive cognitive training by means of a personalized App: a randomized trial in people with multiple sclerosis. *J Neuroeng Rehabil*. 2016 Oct 4;13(1):88.

3: Saiote C, Tacchino A, Brichetto G, Roccatagliata L, Bommarito G, Cordano C, Battaglia M, Mancardi GL, Inglese M. Resting-state functional connectivity and motor imagery brain activation. *Hum Brain Mapp*. 2016 Jun 6. doi: 10.1002/hbm.23280. [Epub ahead of print] PubMed PMID: 27273577.

4: Pellegrino L, Stranieri G, Tiragallo E, Tacchino A, Brichetto G, Coscia M, Casadio M. Analysis of upper limb movement in Multiple Sclerosis subjects during common daily actions. *Conf Proc IEEE Eng Med Biol Soc*. 2015 Aug;2015:6967-70. doi: 10.1109/EMBC.2015.7319995. PubMed PMID: 26737895.

5: Fiorini S, Verri A, Tacchino A, Ponzio M, Brichetto G, Barla A. A machine learning pipeline for multiple sclerosis course detection from clinical scales and patient reported outcomes. *Conf Proc IEEE Eng Med Biol Soc*. 2015 Aug;2015:4443-6. doi: 10.1109/EMBC.2015.7319381. PubMed PMID: 26737281.

6: Tacchino A, Pedullà L, Bonzano L, Vassallo C, Battaglia MA, Mancardi G, Bove M, Brichetto G. A New App for At-Home Cognitive Training: Description and Pilot Testing on Patients with Multiple Sclerosis. *JMIR Mhealth Uhealth*. 2015 Aug 31;3(3):e85. doi: 10.2196/mhealth.4269. PubMed PMID: 26323749

7: Ponzio M, Brichetto G, Zaratini P, Battaglia MA. Workers with disability: the case of multiple sclerosis. *Neurol Sci*. 2015 Oct;36(10):1835-41. doi: 10.1007/s10072-015-2265-3. Epub 2015 May 28. PubMed PMID: 26017351.

8: Solaro C, Trabucco E, Signori A, Cella M, Messmer Uccelli M, Brichetto G, Cavalla P, Gironi M, Patti F, Prosperini L. Italian validation of the 12-item multiple sclerosis walking scale. *Mult Scler Int*. 2015;2015:540828. doi: 10.1155/2015/540828. Epub 2015 Mar 26. PubMed PMID: 25883806.



- 9: Brichetto G, Piccardo E, Pedullà L, Battaglia MA, Tacchino A. Tailored balance exercises on people with multiple sclerosis: A pilot randomized, controlled study. *Mult Scler.* 2015 Jul;21(8):1055-63. doi: 10.1177/1352458514557985. Epub 2014 Nov 12. PubMed PMID: 25392337.
- 10: Pardini M, Bonzano L, Bergamino M, Bommarito G, Feraco P, Murugavel A, Brichetto G, Uccelli A, Mancardi G, Roccatagliata L. Cingulum bundle alterations underlie subjective fatigue in multiple sclerosis. *Mult Scler.* 2015 Apr;21(4):442-7.
- 11: Ponzio M, Gerzeli S, Brichetto G, Bezzini D, Mancardi GL, Zaratini P, Battaglia MA. Economic impact of multiple sclerosis in Italy: focus on rehabilitation costs. *Neurol Sci.* 2015 Feb;36(2):227-34. doi: 10.1007/s10072-014-1925-z. Epub 2014 Aug 11. PubMed PMID: 25109816.
- 12: Bonzano L, Tacchino A, Brichetto G, Roccatagliata L, Dessypris A, Feraco P, Lopes De Carvalho ML, Battaglia MA, Mancardi GL, Bove M. Upper limb motor rehabilitation impacts white matter microstructure in multiple sclerosis. *Neuroimage.* 2014 Apr 15;90:107-16. doi: 10.1016/j.neuroimage.2013.12.025. Epub 2013 Dec 25. PubMed PMID: 24370819.
- 13: Brichetto G, Rinaldi S, Spallarossa P, Battaglia MA, de Carvalho ML. Efficacy of physical therapy in multiple sclerosis as measured with the modified fatigue impact scale and ambulation index: a retrospective study. *NeuroRehabilitation.* 2013;33(1):107-12. doi: 10.3233/NRE-130933. PubMed PMID: 23949038.
- 14: Tacchino A, Bove M, Pedullà L, Battaglia MA, Papaxanthis C, Brichetto G. Imagined actions in multiple sclerosis patients: evidence of decline in motor cognitive prediction. *Exp Brain Res.* 2013 Sep;229(4):561-70. doi: 10.1007/s00221-013-3617-y. Epub 2013 Jun 28. PubMed PMID: 23811731.
- 15: Brichetto G, Spallarossa P, de Carvalho ML, Battaglia MA. The effect of Nintendo® Wii® on balance in people with multiple sclerosis: a pilot randomized control study. *Mult Scler.* 2013 Aug;19(9):1219-21.
- 16: Ontaneda D, LaRocca N, Coetzee T, Rudick R; NMSS MSFC Task Force. Revisiting the multiple sclerosis functional composite: proceedings from the National Multiple Sclerosis Society (NMSS) Task Force on Clinical Disability Measures. *Mult Scler.* 2012 Aug;18(8):1074-80.
- 17: de Carvalho ML, Motta R, Konrad G, Battaglia MA, Brichetto G. A randomized placebo-controlled cross-over study using a low frequency magnetic field in the treatment of fatigue in multiple sclerosis. *Mult Scler.* 2012 Jan;18(1):82-9. doi: 10.1177/1352458511415748. Epub 2011 Jul 25. PubMed PMID: 21788248.
- 18: Lopes de Carvalho ML, Motta R, Battaglia MA, Brichetto G. Urinary disorders in amyotrophic lateral sclerosis subjects. *Amyotroph Lateral Scler.* 2011 Sep;12(5):352-5. doi: 10.3109/17482968.2011.574141. Epub 2011 Apr 21. PubMed PMID: 21506896.
- 19: Vergaro E, Squeri V, Brichetto G, Casadio M, Morasso P, Solaro C, Sanguineti V. Adaptive robot training for the treatment of incoordination in Multiple Sclerosis. *J Neuroeng Rehabil.* 2010 Jul 29;7:37. doi: 10.1186/1743-0003-7-37. PubMed PMID: 20670420; PubMed Central PMCID: PMC2927907.
- 20: Solaro C, Brichetto G, Capello E, Abuarqub S, Sanguineti V. Activity, tolerability and efficacy of levetiracetam on cerebellar symptoms in multiple sclerosis patients: a pilot kinematic study. *Eur J Neurol.* 2008 Jun;15(6):619-26. doi: 10.1111/j.1468-1331.2008.02129.x. PubMed PMID: 18474077.



- 21: Solaro C, Bricchetto G, Casadio M, Roccatagliata L, Ruggiu P, Mancardi GL, Morasso PG, Tanganelli P, Sanguineti V. Subtle upper limb impairment in asymptomatic multiple sclerosis subjects. *Mult Scler.* 2007 Apr;13(3):428-32. Epub 2007 Feb 9. PubMed PMID: 17439914.
- 22: Bove M, Bricchetto G, Abbruzzese G, Marchese R, Schieppati M. Postural responses to continuous unilateral neck muscle vibration in standing patients with cervical dystonia. *Mov Disord.* 2007 Mar 15;22(4):498-503. PubMed PMID: 17226858.
- 23: Solaro C, Messmer Uccelli M, Bricchetto G, Augello G, Taddei G, Boccardo F, Buffoni F, Campisi C, Lopes L, Battaglia MA, Mancardi GL. Prevalence of oedema of the lower limbs in multiple sclerosis patients: a vascular and lymphoscintigraphic study. *Mult Scler.* 2006 Oct;12(5):659-61. PubMed PMID: 17086914.
- 24: Trompetto C, Buccolieri A, Bove M, Bricchetto G, Avanzino L, Marinelli L, Abbruzzese G. Bilateral impairment of intracortical inhibition in delayed-onset posthemiplegic dystonia: pathophysiological implications. *Clin Neurophysiol.* 2006 Jun;117(6):1312-8. Epub 2006 May 5. PubMed PMID: 16678482.
- 25: Bricchetto G, Pelosin E, Marchese R, Abbruzzese G. Evaluation of physical therapy in parkinsonian patients with freezing of gait: a pilot study. *Clin Rehabil.* 2006 Jan;20(1):31-5. PubMed PMID: 16502747.
- 26: Solaro C, Bricchetto G, Battaglia MA, Messmer Uccelli M, Mancardi GL. Antiepileptic medications in multiple sclerosis: adverse effects in a three-year follow-up study. *Neurol Sci.* 2005 Feb;25(6):307-10. PubMed PMID: 15729492.
- 27: Solaro C, Bricchetto G, Amato MP, Cocco E, Colombo B, D'Aleo G, Gasperini C, Ghezzi A, Martinelli V, Milanese C, Patti F, Trojano M, Verdun E, Mancardi GL; PaMS Study Group. The prevalence of pain in multiple sclerosis: a multicenter cross-sectional study. *Neurology.* 2004 Sep 14;63(5):919-21. PubMed PMID: 15365151.
- 28: Bove M, Bricchetto G, Abbruzzese G, Marchese R, Schieppati M. Neck proprioception and spatial orientation in cervical dystonia. *Brain.* 2004 Dec;127(Pt 12):2764-78. Epub 2004 Sep 8. PubMed PMID: 15355873.
- 29: Bricchetto G, Messmer Uccelli M, Mancardi GL, Solaro C. Symptomatic medication use in multiple sclerosis. *Mult Scler.* 2003 Oct;9(5):458-60. PubMed PMID: 14582769.
- 30: Sanguineti V, Morasso PG, Baratto L, Bricchetto G, Luigi Mancardi G, Solaro C. Cerebellar ataxia: quantitative assessment and cybernetic interpretation. *Hum Mov Sci.* 2003 Apr;22(2):189-205. PubMed PMID: 12667749.
- 31: Solaro C, Uccelli MM, Bricchetto G, Gasperini C, Mancardi G. Topiramate relieves idiopathic and symptomatic trigeminal neuralgia. *J Pain Symptom Manage.* 2001 May;21(5):367-8. PubMed PMID: 11398791.

Pubblicazioni scientifiche senza Impact Factor

1. Solaro C, Sanguinetti V, Baratto L, Morasso P, Sarti A, Bricchetto G, et al. Planar arm movements in cerebellar multiple sclerosis patients: Impaired ability to account for inertia. *NEUROLOGY.* 2000;54:A58-A58



2. Sanguineti V, Bricchetto G, Farinelli M, Mancardi G, Morasso P, Baratto L, et al. Abnormal feedforward control contributes to cerebellar ataxia. *NEUROLOGY*. 2001;56:A442-A442
3. Bove M, Bricchetto G, Marchese R, Abbruzzese G, Schieppati M. Neck muscle vibration during quiet upright stance in patients with cervical dystonia. *MOVEMENT DISORDERS*. 2004;19:S85-S85
4. Solaro C, Casadio M, Sanguineti V, Bricchetto G, Mancardi G. Relationship between incoordination and lesion load in patients with multiple sclerosis. *MULTIPLE SCLEROSIS*. 2004;10:S184-S184
5. Bove M, Bricchetto G, Abbruzzese G, Marchese R, Schieppati M. 16.3 postural responses to continuous asymmetric neckmuscle vibrations in patients with cervical dystonia. *Gait & Posture*. 2005;21:S101
6. Abuarqub S, Chiapparò M, Bricchetto G, Solaro C, Sanguineti V. Movement analysis to study kinetic tremor in multiple sclerosis. *Gait & Posture*. 2006;24:S37-S38
7. Bricchetto G, Sanguineti V, Morasso P, Mancardi G, Solaro C. Kinematic analysis of cerebellar multiple sclerosis subjects and relationship between incoordination and lesion load. *MULTIPLE SCLEROSIS*. 2006;12:S135-S135
8. Solaro C, Bricchetto G, Capella E, Abuarqub S, Mancardi G, Tanganelli P, et al. Activity of levetiracetam on multiple sclerosis cerebellar symptoms evaluated by kinematic analysis: A single-blind placebo cross-over study. *MULTIPLE SCLEROSIS*. 2006;12:S112-S113
9. Solaro C, Casadio M, Bricchetto G, Sanguineti V, Morasso P. In asymptomatic multiple sclerosis subjects, detectable motor disorders are present but do not impair the ability to adapt to unfamiliar dynamic environments. *MULTIPLE SCLEROSIS*. 2006;12:S135-S135
10. Solaro C, Restivo D, Bricchetto G, Tanganelli P. Oxcarbazepine for treating paroxysmal painful symptoms in multiple sclerosis: A pilot study. *MULTIPLE SCLEROSIS*. 2006;12:S113-S113
11. Squeri V, Vergaro E, Casadio M, Bricchetto G, Solaro C, Morasso P, et al. Robot-therapy and ataxia: Preliminary results. *Gait & Posture*. 2006;24:S38-S39
12. Solaro C, Bricchetto G, Vergaro E, Squeri V, Casadio M, Sanguineti V. Activity and efficacy of robot training therapy in multiple sclerosis subjects. *MULTIPLE SCLEROSIS*. 2007;13:S28-S29
13. Solaro C, Bricchetto G, Vergaro E, Squeri V, Casadio M, Uccelli A, et al. Robot training protocol for cerebellar multiple sclerosis subjects: A double blind randomised cross-over study. *NEUROLOGY*. 2008;70:A271-A271
14. Bricchetto G, Battaglia MA, Konrad G, de Carvalho MLL, Motta R. Poster 218: A randomized, double-blind, placebo-controlled crossover study using a low-frequency magnetic field in the treatment of fatigue in multiple sclerosis. *PM&R*. 2010;2:S98-S99
15. Bricchetto G, de Carvalho MLL, Spallarossa P. Poster 228: Effectiveness of balance disorders rehabilitation treatments in multiple sclerosis subjects: A pilot randomized control trial assessing the wii balance board gaming system. *PM&R*. 2010;2:S103
16. de Carvalho MLL, Battaglia MA, Bricchetto G, Motta R. Poster 237: Post void residual (pvr) evaluation in multiple sclerosis patients. *PM&R*. 2010;2:S107
17. Lopes de Carvalho ML, Motta R, Bricchetto G, Battaglia MA. Post void residual (pvr) evaluation in ms patients. *NEUROUROLOGY AND URODYNAMICS*. 2010;29:101-102
18. Motta R, Causa M, Lopes de Carvalho ML, Bricchetto G. Effectiveness of urinary rehabilitation in ms patients. *NEUROUROLOGY AND URODYNAMICS*. 2010;29:76-77
19. Bricchetto G, Battaglia MAA, Bove M, Tacchino A. Poster 263 decline in motor prediction in subjects with multiple sclerosis: Upper limb mentally simulated motor actions and implications in physical therapy. *PM&R*. 2011;3:S262
20. Bricchetto G, Battaglia MAA, Costa D, de Carvalho LL. Poster 262 balance treatments in subjects with multiple sclerosis: Effects of physical therapy interventions with and without biofeedback and/or forceplate training. *PM&R*. 2011;3:S262
21. Bricchetto G, Battaglia MAA, de Carvalho LL, Motta R. Poster 291 urinary disorders in amyotrophic lateral sclerosis subjects. *PM&R*. 2011;3:S272-S273
22. Bricchetto G, Battaglia MAA, de Carvalho LL, Rinaldi S. Poster 264 efficacy of cycle ergometer rehabilitation treatments in subjects with ambulatory multiple sclerosis: A pilot study. *PM&R*. 2011;3:S262-S263



23. Brichetto G, Costa D, Battaglia M, de Carvalho M. Balance treatments in multiple sclerosis subjects: Effects of physical therapy interventions with and without biofeedback/forceplate training. *MULTIPLE SCLEROSIS JOURNAL*. 2011;17:S480-S480
24. de Carvalho M, Di Santi M, Battaglia M, Brichetto G. Efficacy of cycle ergometer rehabilitation treatments in ambulatory multiple sclerosis subjects: A pilot study. *MULTIPLE SCLEROSIS JOURNAL*. 2011;17:S248-S249
25. Tacchino A, Battaglia M, Pedulla L, Bove M, Brichetto G. Can mentally simulated motor actions be used in neurorehabilitative protocols in patients with multiple sclerosis? A pilot study. *MULTIPLE SCLEROSIS JOURNAL*. 2011;17:S249-S249
26. Brichetto G, Tacchino A, Battaglia M. A new tool to evaluate superior arm movement in multiple sclerosis subjects during rehabilitation. *MULTIPLE SCLEROSIS JOURNAL*. 2012;18:S40-S40
27. De Carvalho LL, Francavilla G, Motta R, Brichetto G. D-mannose, cranberry and vitamin c are effective in preventing urinary tract infections in multiple sclerosis subjects. *MULTIPLE SCLEROSIS JOURNAL*. 2012;18:S12-S13
28. Tacchino A, Battaglia M, Bove M, Pedulla L, Brichetto G. Mentally simulated motor actions in neurorehabilitation: A new protocol for patients with multiple sclerosis. *MULTIPLE SCLEROSIS JOURNAL*. 2012;18:S32-S32
29. Tacchino A, Battaglia M, Brichetto G. Is virtual reality a useful tool in multiple sclerosis neurorehabilitation? A pilot study. *MULTIPLE SCLEROSIS JOURNAL*. 2012;18:483-483
30. Bonzano L, Tacchino A, Brichetto G, Roccatagliata L, Feraco P, Bisio A, et al. Motor rehabilitation impacts the white matter microstructure of corpus callosum in patients with multiple sclerosis. *MULTIPLE SCLEROSIS JOURNAL*. 2013;19:314-314
31. Brichetto G, Pedulla L, Fida D, Battaglia M, Tacchino A. Effects of action observation on gait in patients with multiple sclerosis: A pilot study. *MULTIPLE SCLEROSIS JOURNAL*. 2013;19:304-305
32. Ponzio M, Gerzeli S, Brichetto G, Zaratin P, Bezzini D, Battaglia M. Economic impact of multiple sclerosis in 2011 in Italy. Focus on rehabilitation costs. *MULTIPLE SCLEROSIS JOURNAL*. 2013;19:126-126
33. Tacchino A, Battaglia M, Pedulla L, Chiavacci E, Bove M, Brichetto G. Is locomotion motor imagery preserved in multiple sclerosis? A pilot study. *MULTIPLE SCLEROSIS JOURNAL*. 2013;19:305-306
34. Zaratin P, Ponzio M, Tacchino A, Brichetto G, Lopes M, Pedrazzoli E, et al. Multiple sclerosis clinical course patient self-report is of variable reliability in research studies? *MULTIPLE SCLEROSIS JOURNAL*. 2013;19:287-287
35. Brichetto G, Tacchino A, Teodorescu R, Roccatagliata L, Bommarito G, Cordano C, et al. Brain activity during motor imagery in multiple sclerosis. *MULTIPLE SCLEROSIS JOURNAL*. 2014;20:426-426
36. Pedulla L, Tacchino A, Vassallo C, Bonzano L, Battaglia M, Bove M, et al. Home-based personalized cognitive training with a customized tablet application in people with multiple sclerosis. *MULTIPLE SCLEROSIS JOURNAL*. 2014;20:1009-1009
37. Bonzano L, Tacchino A, Brichetto G, Roccatagliata L, Dessypris A, Feraco P, et al. Brain reorganization following upper limb motor rehabilitation in patients with multiple sclerosis. *MULTIPLE SCLEROSIS JOURNAL*. 2015;21:494-495
38. Brichetto G, Fiorini S, Tacchino A, Ponzio M, Barla A, Verri A. Improving disease course detection in multiple sclerosis: An alternative patient-reported outcomes-based strategy. *MULTIPLE SCLEROSIS JOURNAL*. 2015;21:513-514
39. Fiorini S, Verri A, Tacchino A, Ponzio M, Brichetto G, Barla A. A machine learning pipeline for multiple sclerosis course detection from clinical scales and patient reported outcomes. *2015 37th Annual International Conference of the IEEE Engineering in Medicine and Biology Society (EMBC)*. 2015:4443-4446
40. Francavilla G, Sgarito C, Brichetto G, Battaglia MAA, de Carvalho MLL. Randomized controlled trial about effectiveness of personalized treatment of balance disorders in multiple sclerosis: Integration of visual, proprioceptive and vestibular components. *PM&R*. 2015;7:S83-S84
41. Pedulla L, Tacchino A, Vassallo C, Bonzano L, Battaglia M, Bove M, et al. Adaptive versus non-adaptive cognitive rehabilitation training based on working memory: Effects on people with multiple sclerosis. *MULTIPLE SCLEROSIS JOURNAL*. 2015;21:507-508



42. Pellegrino L, Stranieri G, Tiragallo E, Tacchino A, Bricchetto G, Coscia M, et al. Analysis of upper limb movement in multiple sclerosis subjects during common daily actions. *2015 37th Annual International Conference of the IEEE Engineering in Medicine and Biology Society (EMBC)*. 2015:6967-6970
43. Ponzio M, Tacchino A, Battaglia M, Bricchetto G. Multiple sclerosis and rehabilitation: An overview on cost due to rehabilitation and use of different rehabilitation setting in Italy. *MULTIPLE SCLEROSIS JOURNAL*. 2015;21:495-495
44. Ponzio M, Tacchino A, Zaratini P, Battaglia M, Bricchetto G. Mood and multiple sclerosis. *MULTIPLE SCLEROSIS JOURNAL*. 2015;21:225-226
45. Tacchino A, Battaglia M, Bove M, Padulla L, Bricchetto G. Mentally simulated motor actions in neurorehabilitation. A pilot study in multiple sclerosis. *MULTIPLE SCLEROSIS JOURNAL*. 2015;21:496-497
46. Tacchino A, D'Amico E, Ponzio M, Facchinetti S, Bricchetto G, Bulgheroni M. Rims conference abstracts. 2015
47. Tacchino A, D'Amico E, Ponzio M, Facchinetti S, Bricchetto G, Bulgheroni M. Predisposition and motivation assessment in using technologies in multiple sclerosis. A questionnaire on a wearable tool for unobtrusive motor and cognitive monitoring. *MULTIPLE SCLEROSIS JOURNAL*. 2015;21:492-492
48. Tacchino A, Pellegrino L, Stranieri G, Tiragallo E, Bricchetto G, Coscia M, et al. Analysis of upper limb movement in multiple sclerosis subjects during common daily actions. *MULTIPLE SCLEROSIS JOURNAL*. 2015;21:221-222

Dott. Giampaolo Bricchetto



Genova, 25 giugno 2019

Autorizzo il trattamento dei dati personali contenuti nel mio curriculum vitae in base all'art. 13 del D. Lgs. 196/2003 e all'art. 13 GDPR 679/16