CURRICULUM VITAE
Valeria Sansone

- **PERSONAL INFORMATION**

First, middle and last name	Valeria Ada Sansone
Place and date of birth	Milan, april 13th1965
Nationality	Italian
Marital status	Married, 2 children
Home address	Via Bellezza, 11 – 20136 Milano
Work address	NEMO (NEuroMuscular Omnicomprehensive) Clinical Center University of Milan AO Niguarda P.zza Ospedale Maggiore, 3 Email: valeria.sansone@unimi.it Valeria.sansone@centrocliniconemo.it

Current work position:
Faculty at the University of Milan and Clinical Director of NEuroMuscular Omnicomprehensive (NEMO) Center in Milan (Fondazione Serena, Niguarda Hospital)

- **PROFESSIONAL TRAINING**

1985: Certificate as English-Italian Translator (Scuola Interpreti e Traduttori di Via Silvio Pellico, Milan). English-Italian translation of chapters 1-5 of *Patton- Textbook of Physiology (Eds* Ambrosiana C.E.A srl)

1986: General Certificate of Education certificate at the end of High School at the International School of Milan

1987-1991: training in cell physiology at the University of Milan at the Institute of Physiology (Chair: Prof. M. Mancia)

1989 (October-November): training in the Neurophysiology Lab in Turin working on patch-clamp techniques in calcium channels at the Department of Anatomy and Human Physiology (Chair: Prof. E. Carbone),

1990 (September-November): training in the Neurophysiology Lab at the Insitute of Biophysics and Biochemistry at the Max Planck Institute in Gottingen, Germany

1990-1991: Grant from the University of Milan to study cell physiology

1991: Degree in Medicine with full grades and laude

1991 (March-September): training in the muscle cell culture lab in Milan (Chair: Prof. Meola)

1995: Residency in Neurology with full grades and laude

1995-2012: Assistant Professor in the Department of Neurology (Chair: Prof. Meola) at IRCCS Policlinico San Donato. In-patient and emergency department duties as Consultant Neurologist. In charge of the Hospital's Neuromuscular Clinic.

1997:(January-August): Neuromuscular Fellowship in the Department of Neurology at the University of Roschester, NY

1997-1999: PhD in Neurological Sciences at the University of Milan – field of interest: DM2

Since 2006: Faculty at the University of Milan in the Department of Neurology

Since April 2013: Clinical Director of NEMO Center (Neuromuscular Omnicomprehensive Center) Fondazione Serena in Milan (Niguarda Hospital).

- **MAIN RESEARCH FIELDS OF INTEREST**

1987-1991: Basic research focusing on voltage gated calcium ion channel modulation using the whole-cell patch-clamp technique

1991-present: Clinical research in muscle disorders. Main field of interest: non-dystrophic and dystrophic myotonias. More recently focus on quality of life in neuromuscular disorders.

June 2010-present: CoPI in Phase II Therapeutic Trial of Mexiletine vs placebo in the Non-dystrophic myotonias (IND # 77,021).

June 2010-present: Clinical Coordinator in the Clinical Study Protocol Dichlorophenamide vs Placebo for Periodic Paralysis (IND 74,704).

June 2010-present: CoPI in the Clinical Study Andersen-Tawil Syndrome: Genotype-phenotype correlation and longitudinal study

- **GRANT FUNDING from the University of Milan in the following projects:**

2001-2002:
- Multisystem involvement in Proximal Myotonic Myopathy and localization of the gene defect (clinical evaluatior: 70 milion Italian liras)
- Effects of mexiletine on muscle strength and myotonia in patients with dystrophic and non-dystrophic myotonias *(clinical evaluator: 3.901,55 euro 1st year and 5.694,00 euros for the 2nd year)*
- Quantifying myscle strength in natural history studies in neuromuscular disorders in clinical trials" *(clinical evaluator: 7.746,85 euro)*
- Phenotype-genotype correlations in hereditary channelopathies: clinical, diagnostic and electrophysitological studies *(clinical evaluator 48.546,00 euro)*
2003:
- Quantifying myotonia *(clinical evaluator: 2.803,00 euro)*
- Muscle biopsy as an early diagnostic tool in DM2 *(clinical evaluator: 7.747,00 euro)*
- Clinical, histopathological, biomolecular and electrophysiological studies in dystrophic and non-dystrophic myotonias (clinical evaluator: 45.200,00 euro)
2004
-**Study of the severity and progression of cardiac involvement in myotonic dystrophies**

(clinical evaluator)
- **Validation of an individualized quality of life questionnaire in patients with neuromuscular disorders** (clinical evaluator)
2005
- **Validation of an individualized quality of life questionnaire in patients with neuromuscular disorders (UILDM-Telethon grant (GUP05001)** (PI: 187.755,00 euros for 3 years)
2006-2007-2008-2009:
- Muscle strength, cognitive and behavioral aspects in adult patients with muscle diseases: impact on quality of life (PI: 2.807,93 Euros for 2006 and 2.959,18 Euros for 2007 and 2.965,16 for 2008; 9.000 Euros for 2009)
2010-2013:
The Italian Registry for Myotonic Dystrophies (Clinical Coordinator: 193.300,00 Euros for 3 years)

- **TEACHING ACTIVITY**

- **since 2003**: Neurology teaching course for Vth year Medical Students at the University of Milan (3 hours)
- since 2006: Neurology tutorship for residents in **Neurology** (30 hours)
- since 2006: Neurology course for Nurses at the University of Milan (12 hours)
- since 2006: Neuropathology teaching course at the University of Milan (12 hours)
- since 2008: Neurology course for IV year students at the University of Milan (8 hours - Clinical Biochemistry teaching course)
- since 2009: Neurology of Infancy and Childhood teaching course at the University of Milan (50 hours)
- 2010-2011: teaching course in Genetic for 1st year course for Nurses, Faculty of Medicine and Surgery, University of Milan
- since 2011: teaching course in Neurology for 2nd and 3rd year course for Nurses, Faculty of Medicine and Surgery, University of Milan

- **SCIENTIFIC PUBLICATIONS**

Author of more than 200 publications in the field of Neurology and of these, 62 are on international peer-reviewed journals. Reviewer for several Neurology Journals (eg Neurology, Journal of the Neurological Sciences, Brain**)**

Total of 64 peer-reviewed papers; total IF = 221; mean IF = 3.9; contemporary HI = 16

1. Formenti A, **Sansone V**. Inhibitory action of acetylcholine, baclofen and GTP-gamma-S on calcium channels in adult rat sensory neurons. ***Neuroscience Letters****. 1991* Oct 14;131 (2):267-272. ***I.F 2.105***
2. Formenti A, Arrigoni E, **Sansone V**, Arrigoni-Martelli E, Mancia M. Effects of acetyl-L-carnitine on the survival of adult rat sensory neurons in primary cultures. ***Int J Dev Neurosci. 1992*** Jun;10(3):207-14. ***I.F 2.418***
3. **Sansone V**, Rotondo G, Bottiroli G, Tremblay JP, Meola G. Cytoplasmic restoration and persistence of glucose-6-phosphate dehydrogenase activity in stable hybrid myotubes. ***Eur J Histochem. 1993***;37(3):241-8**. *I.F. 1.688***

4. Meola G. Tremblay JP, **Sansone V**, Rotondo G, Radice S, Bresolin N, Huard J, Scarlato G. Muscle glucose-6-phosphate dehydrogenase deficiency: restoration of enzymatic activity in hybrid myotubes. ***Muscle & Nerve 1993*** Jun;16(6):594-600. ***I.F. 2.367***
5. Meola G, **Sansone V**, Rotondo G, Radice S, Bottiroli G, Scarlato G. Stable hybrid myotubes: a new model for studying re-expression of enzymatic activities in vitro. ***Ital J Neurol Sci. 1993*** Jan;14(1):35-43. ***I.F. 0.907***
6. **Sansone V**, Rotondo G, Ptacek LJ, Meola G. Mutation in the S4 segment of the adult skeletal sodium channel gene in an Italian paramyotonia congenita (PC) family. ***Ital J Neurol Sci. 1994*** Dec;15(9):473-80. ***I.F. 0.907***
7. Meola G, **Sansone V**, Rotondo G, Radice S, Sterlicchio M, Mauri M, Bresolin N, Moggio M. Neural regulation of acid maltase in an unusual adult onset deficiency. ***Clin Neuropathol. 1994*** Sep-Oct;13(5):286-91. ***I.F. 1.043***
8. Meola G, **Sansone V**, Radice S, Rotondo G, Tremblay JP. Enzymatic activity and morphological differentiation in de novo innervated human muscle cultures. ***Eur J Histochem. 1994***;38(2):125-36. ***I.F. 1.688***
9. Meola G, **Sansone V**. A newly-described myotonic disorder (proximal myotonic myopathy--PROMM): personal experience and review of the literature. ***Ital J Neurol Sci. 1996*** Oct;17(5):347-53. Review. ***I.F. 0.907***
10. Meola G, **Sansone V**, Radice S, Skradski S, Ptacek L. A family with an unusual myotonic and myopathic phenotype and no CTG expansion (proximal myotonic myopathy syndrome): a challenge for future molecular studies. ***Neuromusc Disord. 1996*** May;6(3):143-50***. I.F. 2.797***
11. Meola G, **Sansone V**, Rotondo G, Jabbour A. Computerized tomography and magnetic resonance muscle imaging in Miyoshi's myopathy. ***Muscle Nerve 1996*** Nov;19(11):1476-80. ***I.F. 2.367***
12. **Sansone V**, Meola G. Andersen's syndrome: a single or multiple gene channelopathy? **Basic and Applied Myology 1997**;7:329-33. ***I.F. 0.521***
13. **Sansone V.** Critical review of the chapter '*Metabolic Myopathies'*, Vol 29 edited by David Hilton-Jones, Marian Squier, Taylor Doris, and Paul M. Matthews, 287 pp, ill., London W.B. Saunders Company Ltd, 1995. In *Major Problems in Neurology*. **Neurology 1997**;48:1150 ***I.F. 8.312***
14. Meola G, **Sansone V**. Clinical spectrum of proximal myotonic myopathy (PROMM) syndrome. **Basic and Applied Myology 1997**;7:317-320. ***I.F. 0.521***
15. Meola G, **Sansone V**, Rotondo G, Tome FM, Bouchard JP. Oculopharyngeal muscular dystrophy in Italy. ***Neuromuscl Disord. 1997*** Oct;7 Suppl 1:S53-6. ***I.F. 2.797***
16. **Sansone V**, Griggs RC, Meola G, Ptacek LJ, Barohn R, Iannaccone S, Bryan W, Baker N, Janas SJ, Scott W, Ririe D, Tawil R. Andersen's syndrome: a distinct periodic paralysis. ***Ann Neurol. 1997*** Sep;42(3):305-12. ***I.F. 11.089***
17. Orizio C, Esposito F, **Sansone V,** Parrinello G, Meola G, Veicsteinas A. Muscle surface mechanical and electrical activities in myotonic dystrophy. ***Electromyogr Clin Neurophysiol. 1997*** Jun-Jul;37(4):231-9. ***I.F. 0.521***
18. **Sansone V**, Boynton J, Palenski C. Use of gold weights to correct lagophthalmos in neuromuscular disease. ***Neurology. 1997*** Jun;48(6):1500-3. ***I.F 8.312***
19. G. Meola, V. Sansone, G. Rotondo, E. Nobile-Orazio, T. Mongini, C. Angelini, A. Toscano, M. Mancuso, G. Siciliano (1998). PROMM in Italy: Clinical and Biomolecular findings. ACTA MYOLOGICA, vol. 2, p. 21-26, ISSN: 1128-2460 **I.F 0.521**
20. Meola G, **Sansone V**, Perani D, Colleluori A, Cappa S, Cotelli M, Fazio F, Thornton CA, Moxley RT. Reduced cerebral blood flow and impaired visual-spatial function in proximal myotonic myopathy. ***Neurology 1999*** Sep 22;53(5):1042-50. ***I.F 8.312***
21. **Sansone V**, Marinou K, Salvucci J, Meola G. Quantitative myotonia assessment: an experimental protocol. ***Neurol Sci. 2000***;21(5 Suppl):S971-4. Review. ***I.F 1.315***

22. Meola G. **Sansone V**. Therapy in myotonic disorders and in muscle channelopathies. ***Neurol Sci. 2000***;21(5 Suppl):S953-61. Review. ***I.F 1.315***
23. **Sansone V**, Griggs RC, Moxley RT 3rd. Hypothyroidism unmasking proximal myotonic myopathy. ***Neuromusc Disord. 2000*** Mar;10(3):165-72. ***I.F. 2.797***
24. Mankodi A, Urbinati CR, Yuan QP, Moxley RT, **Sansone V**, Krym M, Henderson D, Schalling M, Swanson MS, Thornton CA. Muscleblind localizes to nuclear foci of aberrant RNA in myotonic dystrophy types 1 and 2. ***Hum Mol Genet. 2001*** Sep 15;10(19):2165-70. ***I.F 7.637***
25. Meola G, **Sansone V**, Vitelli E, Mancuso M, Siciliano G. Proximal myotonic myopathy: Report on Italian Families and Literature Review. ***J Clin Neuromusc Dis*** 2:201-210,2001. ***I.F. 0.521***
26. Tristani-Firouzi M, Jensen JL, Donaldson MR, **Sansone V**, Meola G, Hahn A, Bendahhou S, Kwiecinski H, Fidzianska A, Plaster N, Fu YH, Ptacek LJ, Tawil R. Functional and clinical characterization of KCNJ2 mutations associated with LQT7 (Andersen syndrome). ***J Clin Invest. 2002*** Aug;110(3):381-8. ***I.F 13.069***
27. Meola G, **Sansone V**, Marinou K, Cotelli M, Moxley RT 3rd, Thornton CA, De Ambroggi L. Proximal myotonic myopathy: a syndrome with a favourable prognosis? ***J Neurol Sci. 2002*** Jan 15;193(2):89-96. ***I.F. 2.353***
28. Meola G, **Sansone V**, Rotondo G, Mancinelli E. Muscle biopsy and cell cultures: potential diagnostic tools in hereditary skeletal muscle channelopathies ***Eur J Histochem 2003***;47:17-28. ***I.F. 1.688***
29. Bachinski LL, Udd B, Meola G, **Sansone V**, Bassez G, Eymard B, Thornton CA, Moxley RT, Moxley RT, Harper PS, Rogers MT, Jurkat-Rott K, Lhemann-Horn F, Wieser T, Gamez J, Navarro C, Bottani A, Kohler A, Shriver MD, Sallinen R, Wessman M, Zhang S, Wright F, Krahe R. Confirmation of the type 2 myotonic dystrophy (CCTG)n expansion mutation in patients with proximal myotonic myopathy/proximal myotonic dystrophy of different European origins: a single shared haplotype indicates an ancestral founder effect. **Am J Hum Genet 2003**;73:835-848. ***I.F. 10.603***
30. Meola G, **Sansone V**, Perani D, Scarone S, Cappa S, Dragoni C, Cattaneo E, Cotelli M, Gobbo C, Fazio F, Siciliano G, Mancuso, Vitelli E, Zhang S, Krahe R, Moxley RT. Executive dysfunction and avoidant personality trait in myotonic dystrophy type 1 (DM1) and in proximal myotonic myopathy (PROMM/DM2). **Neuromusc Disord 2003**, 13:813-821. ***I.F. 2.797***
31. Meola G, **Sansone V**. Treatment in Myotonia and Periodic Paralysis. ***Revue Neurologique, 2004;***160:5pt2,4S55-4S69***. I.F. 0.468***
32. Sansone V, Saperstein DS, Barohn RJ, Meola G. Concurrence of facioscapulohumeral muscular dystrophy and myasthenia. **Muscle & Nerve 2004**; 30:679-680**. *I.F 2.367***
33. Cardani R, Mancinelli E, **Sansone V**, Rotondo G, Meola G. Biomolecular identification of (CCTG)n mutation in myotonic dystrophy type 2 (DM2) by FISH on muscle biopsy. **Eur J Histochem 2004, *48;437-442. I.F. 1.688***
34. Sansone V, Links T, Meola G, Rose MR. Treatment for periodic paralysis (protocol for a Cochrane review). ***Cochrane DB Syst REV 2004, 4;1-8.***
35. Rotondo G, **Sansone V**, Cardani R, Mancinelli E, Krahe R, Stangalini D, Meola G. Proximal myotonic dystrophy (PDM) mimicking progressive muscular atrophy. **Eur J Neurol *2005;***12:160-161***. I.F 3.692***
36. **Sansone V**, Meola G, Perani D, Fazio F, Garibotto V, Cotelli M, Vitelli E. Glucose metabolism and dopamine PET correlates in a patient with myotonic dystrophy type 2 and parkinsonism. **J Neurol Neurosurg Psychiatry**, **2006**;77:425-426. ***I.F. 4.764***
37. Venance SL, Cannon SC, Fialho D, Fontaine B, Hanna MG, Ptacek LJ, Tristani-Firouzi M, Tawil R and Griggs RC; **CINCH Investigators (V Sansone**). The primary periodic paralyses: Diagnosi, pathogenesis and treatment. **Brain 2006**;129:8-17. ***I.F. 9.457***

38. Cardani R, Mancinelli E, Rotondo G, **Sansone V**, Meola G. Muscleblind-like protein 1 nuclear sequestration is a molecular pathology marker of DM1 and DM2. **Eur J Histochem. 2006;50:177-82.** ***I.F. 1.688***
39. Botta A, Bonifazi E, Vallo L, Gennarelli M, Garrè C, Salehi L, Iraci R, **Sansone V**, Meola G, Novelli G. Italian guidelines for molecular analysis in myotonic dystrophies. **Acta Myol. 2006;25:23-33.** ***I.F. 0.521***
40. Bonetti M, Fontana A, Cotticelli B, **Sansone V**, Micheli R. Early infantile and late infantile form of Krabbe disease: CT and MRI findings**. Pediatr Med Chir. 2007 Jul-Aug;29(4):206-211.** ***I.F. 0.451***
41. **Sansone V**, Piazza L, Bufera G, Meola G, Fontana A. Contrast-Induced Seizures After Cardiac Catheterization in a 6-Year-Old Child. **Pediatr Neurol. 2007 Apr;36(4):268-70.** ***I.F. 1.522***
42. Lanzi R, Previtali SC, **Sansone V**, Scavini M, Fortunato M, Gatti E, Meola G, Bosi E, Losa M. Hypokalemic periodic paralysis in a patient with acquired growth hormone deficiency. **J Endocrinol Invest 2007**;30:341-345. ***I.F. 1.566***
43. Cereda E, **Sansone V**, Meola G, Malavazos AE. Increased visceral adipose tissue rather than BMI as a risk factor for dementia. **Age Ageing. 2007 Sep;36(5):488-91.** ***I.F 3.09***
44. **Sansone V,** Tawil R. Management and treatment of Andersen-Tawil syndrome (ATS). **Neurotherapeutics. 2007 Apr;4(2):233-7.** ***I.F. 6.008***
45. Meola G, **Sansone V.** Cerebral involvement in myotonic dystrophies**. Muscle Nerve. 2007 Sep;36(3):294-306.** ***I.F 2.367***.
46. **Sansone V,** Gandossini S, Cotelli M, Calabria M, Zanetti O, Meola G. Cognitive impairment in adult myotonic dystrophies: a longitudinal study. **Neurol Sci. 2007 Mar;28(1):9-15.** ***I.F 1.315.***
47. Repetto C, Manenti R, **Sansone V**, Cotelli M, Perani D, Garibotto V, Zanetti O, Meola G, Miniussi C. Persistent autobiographical amnesia: a case report. **Behav Neurol. 2007;18(1):13-7.** ***I.F. 1.77.***
48. Ciafaloni E, Mignot E, **Sansone V**, Hilbert JE, Lin L, Lin X, Liu LC, Pigeon WR, Perlis ML, Thornton CA. The hypocretin neurotransmission system in myotonic dystrophy type 1. **Neurology 2008**; 70:226-230. ***I.F 8.312.***
49. **Sansone V,** Panzeri M, Links T, Meola G, Rose MR. Treatment for periodic paralysis (Cochrane invited review). ***Cochrane DB Syst REV 2008; issue 1. I.F.5.912***
50. Lucchiari, S. Pagliarani, S. Corti, E. Mancinelli, M. Servida, E. Fruguglietti, V. Sansone, M. Moggio, N. Bresolin, G.P. Comi, G. Meola. Colocalization of ribonuclear inclusions with muscle blind like-proteins in a family with myotonic dystrophy type 2 associated with a short CCTG expansion. **J Neurol Sci 2008**;275:159-63. ***I.F. 2.353***
51. **Sansone VA,** De Ambroggi G, Zanolini A, Panzeri M, Sardanelli F, Cappato R, Meoa G, De Ambroggi L. Long-term follow-up free of ventricular fibrillation recurrence after resuscitated cardiac arrest in a myotonic dystrophy type 1 patient. **Europace 2009** Sep;11(9):1243-4. **.** ***I.F 1.98.***
52. **Sansone VA**, M. Panzeri, M. Montanari, G. Apolone, S. Gandossini, M. R. Rose, L. Politano, C. Solimene, G. Siciliano, L. Volpi, C. Angelini, A. Palmieri, A. Toscano, O. Musumeci, T. Mongini, L. Vercelli, R. Massa, M. B. Panico, M. Grandi and G. Meola. Italian validation of INQoL, a quality of life questionnaire for adults with muscle diseases. **Europ J Neurol 2010**, Sep;17(9):1178-87. ***I.F. 3.692***
53. Mosca L, Marazzi R, Ciccone A, Santilli I, Bersano A, **Sansone V** et al. NOTCH3 gene mutations in subjects clinically suspected of CADASIL***. J Neurol Sci***. 2011 May 25 Aug 15;307(1-2):144-8. ***I.F. 2.353.***
54. **Sansone VA**, C. Ricci, Montanari M, Apolone G, Rose M and Meola G, INQoL Group. Measuring quality of life impairment in skeletal muscle channelopathies. ***Eur J Neurol*** 2012 Nov;19(11):1470-6 ***I.F. 3.692.***

55. Cardani R, Giagnacovo M, Botta A, Rinaldi F, Morgante A, Bjarne Udd, Olayinka R, Sinil P, Suominen T, Renna LV, **Sansone V,** Bugiardini E, Novelli G, Meola G. Cosegregation of DM2 with recessive ClCN1 mutation in juvenile onset of myotonic dystrophy type 2 Submitted to ***J Neurol 2012;*** Oct;259(10):2090-9 ***I.F. 3.473***

56. G. Ulzi, M. Lecchi, V. Sansone, E. Redaelli, E. Corti, D. Saccomanno, S. Pagliarani, S. Corti, F. Magri, M. Raimondi, G. D'Angelo, A. Modoni, N. Bresolin, G. Meola, E. Wanke, G. P. Comi, S. Lucchiari (2012). Myotonia congenita: Novel mutations in CLCN1 gene and functional characterizations in Italian patients. ***J Neurol Sci 2012***;318: 65-71, **I.F 2.32**

57. Jeffrey M Statland,, Brian N Bundy, Yunxia Wang, MD, Dipa L Raja Rayan, Jaya R Trivedi, MD, **Valeria Sansone**, Mohammad K Salajegheh, Shannon L. Venance, Emma Ciafaloni, Emma Matthews, Giovanni Meola, Laura Herbelin, Robert C Griggs, Richard J Barohn, Michael G Hanna, and the Consortium for Clinical Investigation of Neurologic Channelopathies***.*** Mexiletine Improves Symptoms and Signs of Myotonia in Non-dystrophic Myotonia. JAMA 2012 Oct 3;308(13):1357-65 ***I.F 30. 26***
58. **Sansone VA**, Brigonzi E, Schoser B. Villani S, Gaeta M, De Ambroggi G, Bandera F, De Ambroggi L. Meola G. The frequency and severity of cardiac involvement in myotonic dystrophy type 2 (DM2): Long term outcomes. Int J Cardiology, 2013 Sep 30;168(2):1147-53 ***I.F 7.041***
59. Valaperta R, **Sansone VA,** Lombardi F, et al. Identification and characterization of DM1 patients by a new diagnostic certified assay: neuromuscular and cardiac assessments. BioMed Research International - Laboratory Genetic Testing in Clinical Practice Biomed 2013; 2013: 958510. Published online 2013 May 9. doi: 10.1155/2013/958510 ***I.F. 2.436***
60. Passeri E, Bugiardini E, **Sansone VA**, Valaperta R, Costa E, Ambrosi B, Meola G, Corbetta S. Vitamin D, parathyroid hormone and muscle impairment in myotonic dystrophies. J Neurol Sci. 2013; 15;331(1-2):132-5. ***IF 2.353.***
61. Lunetta C, **Sansone VA**, Penco S, Mosca L, Tarlarini C, Avemaria F, Maestri E, Melazzini MG, Meola G, Corbo M. Amyotrophic lateral sclerosis in pregnancy is associated to a VEGF promoter genotype. Eur J Neurol 2014 in press. ***I.F. 3.692.***
62. E. Passeri, **V.A. Sansone,** C. Verdelli, M. Mendola, S. Corbetta Asymptomatic myotonia congenita unmasked by severe hypothyroidism. Neuromuscular disorders. - ISSN 0960-8966. - ISSN 1873-2364. - (2014 Jan 24). ***I.F 2.797***
63. Ulzi G, **Sansone VA**, Magri F, Corti S, Bresolin N, Comi GP, Lucchiari S. In vitro analysis of splice site mutations in the CLCN1 gene using the minigene assay.Mol Biol Rep. 2014 Jan 23. ***IF 2.506***
64. Pagnini F, Di Credico C, Gatto R, Fabiani V, Rossi G, Lunetta C, Marconi A, Fossati F, Castelnuovo G, Tagliaferri A, Banfi P, Corbo M, **Sansone V**, Molinari E, Amadei G. Meditation training for people with amyotrophic lateral sclerosis and their caregivers. J Altern Complement Med. 2014 Apr;20(4):272-5. ***IF 1.465***

April 22nd, 2014

Valeria Sansone