

**FORMATO EUROPEO
PER IL CURRICULUM
VITAE**



INFORMAZIONI PERSONALI

ESPERIENZA LAVORATIVA

- | | |
|---|---|
| <ul style="list-style-type: none">• Date• Nome e indirizzo del datore di lavoro• Tipo di azienda o settore• Tipo di impiego• Principali mansioni e responsabilità | <p>dal 13 Gennaio 2003 al 30 Settembre 2004</p> <p>Headache Research Unit – University of Liège – Citadelle Hospital - Belgium</p> <p>Dipartimento interuniversitario</p> <p>Attività medico specialistica in neurologia e scientifica</p> <p>Consulenza medico-scientifica nel settore cefalee</p> |
| <ul style="list-style-type: none">• Date• Nome e indirizzo del datore di lavoro• Tipo di azienda o settore• Tipo di impiego• Principali mansioni e responsabilità | <p>2004</p> <p>Istituto Neurologico Mediterraneo NEUROMED, Via Atinense, 18 - 86077 Pozzilli (IS) - Tel 08659291</p> <p>Casa di cura privata</p> <p>Attività medico specialistica in neurologia</p> <p>Incarico professionale per attività di ricerca</p> |

ISTRUZIONE E FORMAZIONE

- Date 1989
 - Nome e tipo di istituto Liceo Ginnasio Statale « Matteo Camera » - Amalfi (SA)
 - Qualifica conseguita Diploma di Maturità

- Date (da – a) 1999
 - Nome e tipo di istituto Università degli Studi di Roma “La Sapienza”, Facoltà di Medicina e Chirurgia
 - Principali materie oggetto dello studio Corso di laurea in Medicina e Chirurgia
 - Qualifica conseguita Laurea in Medicina e Chirurgia

- Date 2005
 - Nome e tipo di istituto Università degli Studi di Roma “La Sapienza”, Facoltà di Medicina e Chirurgia
 - Principali materie oggetto dello studio Il Scuola di Specializzazione in Neurologia
 - Qualifica conseguita Specializzazione in Neurologia

- Date 2009
 - Nome e tipo di istituto Università degli Studi di Roma “La Sapienza”, Facoltà di Medicina e Chirurgia
 - Principali materie oggetto dello studio Dottorato di Ricerca in Neuroscienze Sperimentali e Cliniche
 - Qualifica conseguita Titolo di Dottore di ricerca

- Date 2005 a tutt’oggi
 - Nome e tipo di istituto Fondazione G.B. Bietti. Dipartimento di Neurofisiologia della Visione e Neuroftalmologia
 - Principali materie oggetto dello studio Ricercatore
 - Qualifica conseguita In corso

- Date Dal 2009 ad ottobre 2017
 - Nome e tipo di istituto “Sapienza” Università di Roma Polo Pontino. Facoltà di Farmacia e Medicina, Dipartimento di Scienze Medico-Chirurgiche e Biotecnologie.
 - Principali materie oggetto dello studio Assistente neurologo
 - Qualifica conseguita In corso.

- Date Da novembre 2017 a tutt’oggi
 - Nome e tipo di istituto “Sapienza” Università di Roma Polo Pontino. Facoltà di Farmacia e Medicina, Dipartimento di Scienze Medico-Chirurgiche e Biotecnologie.
 - Principali materie oggetto dello studio Ricercatore a tempo determinato Tipo A
 - Qualifica conseguita In corso.

- Date Dal 04/2017 a tutt’oggi
 - Nome e tipo di istituto Concorso di Abilitazione Nazionale Professore di Prima Fascia
 - Principali materie oggetto dello studio Abilitazione Nazionale a Professore di Prima Fascia (Professore Ordinario di Neurologia).
 - Qualifica conseguita

CAPACITÀ E COMPETENZE

PERSONALI

Acquisite nel corso della vita e della carriera ma non necessariamente riconosciute da certificati e diplomi ufficiali.

CAPACITÀ E COMPETENZE RELAZIONALI

OTTIME, NELLA GESTIONE MEDICA DEI PAZIENTI IN REPARTO DI RIABILITAZIONE NEUROLOGICA.
OTTIME, NELLA GESTIONE DI UN AMBULATORIO DI NEUROLOGIA GENERALE E SPECIALISTICO PER CEFALEE.

CAPACITÀ E COMPETENZE ORGANIZZATIVE

CAPACITÀ DI ORGANIZZARE GRUPPI DI RICERCA. TUTOR LAUREANDI, SPECIALIZZANDI E DOTTORANDI.
CAPACITÀ DI ORGANIZZARE CONGRESSI NAZIONALI.

CAPACITÀ E COMPETENZE TECNICHE

PADRONANZA DEGLI APPLICATIVI DELLA SUITE MICROSOFT OFFICE E DI PROGRAMMI STATISTICI (SPSS, STATISTICA, SIGMAPLOT, SIGMASTAT)

CAPACITÀ E COMPETENZE ARTISTICHE

NESSUNA

ALTRE CAPACITÀ E COMPETENZE

ESPERTO NEUROFISIOLOGO. METODICHE: POTENZIALI EVOCATI (ACUSTICI, VISIVI, SOMATOSENSORIALI, MOTORI), STIMOLAZIONE MAGNETICA TRANSCRANICA RIPETITIVA (RTMS).

ULTERIORI INFORMAZIONI

Autore e co-autore di 117 articoli scientifici su riviste nazionali ed internazionali. Impact factor totale >400, Indice H=26 (Scopus).

MEMBRO DELL'EDITORIAL BOARD DI:

Journal of Headache and Pain (Advisory Board); Journal of Experimental and Integrative Medicine (Advisory Board for the volume 2, issue 3, July 2012); BioMed Research International (Editorial Board member); Frontiers in Neurology (Review Editor for Headache Medicine and Facial Pain); Frontiers in Neuroscience; BMC Neurology – Pain section (Associated Editor)

AD HOC REVIEWER PER:

Brain; Cephalalgia; The Journal of Pain; The Neurologist; Neurobiology of learning and memory; Expert review of neurotherapeutics; Journal of Headache and Pain; Headache; Acta Neurologica Scandinavica; Epileptic Disorders; Headache Currents; Clinical Neurophysiology; Philosophical Papers and Reviews; European Journal of Neurology; Experimental Brain Research; International Journal of Physical Science; African Journal of Pharmacy and Pharmacology; Journal of Neuroscience and Behavioural Health; Acta Neurologica Belgica; Cerebral Cortex; Ophthalmology; Journal of Experimental and Integrative Medicine; Expert Review of Clinical Pharmacology; The International Journal of Neuroscience; Movement Disorders; Neurological Sciences; Clinical EEG and Neuroscience; Journal of Pain Research; Dementia and Geriatric Cognitive Disorders; Cochrane Pain Palliative and Supportive Care Group; Neuroscience & Biobehavioral Reviews; Journal of Neural Transmission; BMC Neurology; The Lancet Neurology; Transactions on Biomedical Engineering; European Journal of Pain; Journal of Neurology; Neurosurgery, and Psychiatry; PLOSone; Case Reports in Medicine; International Journal of Neural Systems; The journal of Neuroscience; Journal of Neurology and Neurosurgery; Neuroscience Letters; Nutrients; Psychiatry Research: Neuroimaging; International Journal of Retina and Vitreous; Neurology Research International, etc.etc.

ORDINI PROFESSIONALI E SOCIETA' SCIENTIFICHE:

- Ordine dei Medici Chirurghi della Provincia di Salerno – Membro dal Settembre 2000 n° 8616
- Membro della Società Italiana di Neurologia (SIN) dal 2006
- Consigliere del Consiglio Direttivo della sezione inter-regionale Lazio-Molise della Società Italiana per lo Studio delle Cefalee (SISC) dal 2007
- Membro della International Headache Society (IHS) dal 2007
- Membro della Società Italiana di Neurofisiologia Clinica (SINC) dal 2007
- Membro cooptato del Consiglio Scientifico del Centro Interuniversitario di ricerca su cefalee e disordini adattativi (UCADH) dell'Università di Pavia dal 2008
- Coordinatore del Consiglio Direttivo della sezione inter-regionale Lazio-Molise della Società Italiana per lo Studio delle Cefalee (SISC) dal 2011 al 2015
- Past-Coordinatore del Consiglio Direttivo della sezione inter-regionale Lazio-Molise della Società Italiana per lo Studio delle Cefalee (SISC) dal 2015 a tutt'oggi
- Coordinatore eletto del Gruppo di Studio sulla Neurofisiologia dell'emivertebra e delle cefalee primarie della Società Italiana di Neurofisiologia Clinica (SINC) da Maggio 2014 ad Ottobre 2018
- Membro della Società Italiana di Psicofisiologia e Neuroscienze Cognitive (SIPF) dall'Ottobre 2016
- Segretario nazionale della Società Italiana per lo Studio delle Cefalee (SISC) da gennaio 2019.

ALLEGATI

ARTICOLI PUBBLICATI IN ESTENSO:

1. Eliseo I, Balistreri MR, Muraca MS, Camarda M, **Coppola G**, Soldati G. Analisi dell'instabilità posturale nei parkinsoniani mediante registrazione posturografica. *Geriatrics Sett./Ott.* 1999; 5:353-356.
2. Pierelli F, D'alessio C, **Coppola G**, Durante P, Morocutti C. Demenze infettive. *Nuova rivista di Neurologia.* Giugno 1999; vol.9(3): 90-98.
3. Parisi V, Manni GL, Gregori D, Olzi D, Meconi S, **Coppola G**, Scipioni M, Bucci MG. Crossed and uncrossed visual pathways are impaired differently in open angle glaucoma patients. *Acta Ophthalmologica Scand Suppl* 2002; 236:50-1.
4. Parisi V, Manni GL, Olzi D, Oddone F, **Coppola G**, Bucci MG. Impaired neural conduction in crossed visual pathways in patients with ocular hypertension. *Eur J Ophthalmol* 2004; 14: 486-94.
5. **Coppola G**, Vandenheede M, Di Clemente L, Ambrosini A, Fumal A, De Pasqua V, Schoenen J. Somatosensory evoked high-frequency oscillations reflecting thalamo-cortical activity are decreased in migraine patients between attacks. *Brain* 2005; 128: 98-103.
6. Fumal A, Vandenheede M, **Coppola G**, Di Clemente L, Jacquart J, Gérard P, Maertens De Noordhout A, Schoenen J. The syndrome of transient headache with neurologic deficits and CSF lymphocytosis (HaNDL): electrophysiological findings suggesting a migrainous pathophysiology. *Cephalalgia* 2005; 25:754-8.
7. Sandor PS, Di Clemente L, **Coppola G**, Saenger U, Fumal A, Magis D, Seidel L, Agosti RM, Schoenen J. Efficacy of coenzyme Q10 in migraine prophylaxis: A randomized controlled trial. *Neurology* 2005; 64: 713-5.
8. **Coppola G**, Schoenen J. Reply to Gupta: Migraine, cortical excitability, and evoked potentials: a clinico-pharmacological perspective. *Brain* 2005; 128, E37.
9. Di Clemente L, **Coppola G**, Magis D, Fumal A, De Pasqua V, Schoenen J. Nociceptive blink reflex and visual evoked potential habituations are correlated in migraine. *Headache* 2005 ;45:1388-1393.
10. Fumal A, **Coppola G**, Bohotin V, Gérardy PY, Seidel L, Donneau AS, Vandenheede M, Maertens De Noordhout A, Schoenen J. Induction of long-lasting changes of visual cortex excitability by daily sessions of repetitive transcranial magnetic stimulations (rTMS) in healthy volunteers and migraine patients. *Cephalalgia* 2006; 26: 143-149.
11. Fumal A, Laureys S, Di Clemente L, Boly M, Bohotin V, Vandenheede M, **Coppola G**, Salmon E, Kupers R, Schoenen J. Orbitofrontal cortex involvement in chronic analgesic-overuse headache evolving from episodic migraine. *Brain* 2006; 129:543-550.
12. Di Clemente L, **Coppola G**, Magis D, Fumal A, De Pasqua V, Di Piero V, Schoenen J. Interictal habituation deficit of the nociceptive blink reflex: an endophenotypic marker for presymptomatic migraine?. *Brain* 2007; 130:765-770.
13. **Coppola G**, Di Clemente L, Fumal A, Magis D, De Pasqua V, Pierelli F, Schoenen J. Inhibition of the nociceptive R2 blink reflex after supraorbital or index finger stimulation is normal in migraine without aura between attacks. *Cephalalgia* 2007; 27: 803-8.
14. Parisi V, Pierelli F, **Coppola G**, Restuccia R, Ferrazzoli D, Scassa C, Bianco F, Parisi L, Fattapposta F. Reduction of optic nerve fiber layer thickness in cadasil. *Eur J Neurology* 2007; 14: 627-31.
15. Magis D, Allena M, **Coppola G**, Di Clemente L, Gérard P, Schoenen J. Search for correlations between genotypes and electrophysiological patterns in migraine: the MTHFR C677T polymorphism and visual evoked potentials. *Cephalalgia* 2007; 27:1142-9.
16. Currà A, Pierelli F, **Coppola G**, Barbanti P, Buzzi MG, Galeotti F, Serrao M, Truini A, Cruccu G. Shortened cortical silent period in facial muscles of patients with migraine. *Pain* 2007; 132:124-131.
17. **Coppola G**, Parisi V, Fiermonte G, Restuccia R, Pierelli F. Asymmetrical distribution of visual evoked potentials in patients with migraine with aura during the interictal phase. *Eur J Ophthalmol* 2007;17(5):828-835.
18. **Coppola G**, Ambrosini A, Di Clemente L, Magis D, Fumal A, Gérard P, Pierelli F, Schoenen J. Interictal abnormalities of gamma band activity in visual evoked

- responses in migraine : an indication of thalamocortical dysrhythmia ?. *Cephalalgia* 2007; 27:1360–1367.
19. Currà A, Pierelli F, **Coppola G**, Cruccu G. Authors' reply to the letter to the Editor by Valeriani M, Fierro B, Brighina F regarding the published on-line article entitled "Shortened cortical silent period in facial muscles of patients with migraine", *Pain* 2007; 132:220–222.
 20. **Coppola G**, Pierelli F, Schoenen J. Is the cerebral cortex hyperexcitable or hyperresponsive in migraine?. *Headache Currents (Cephalalgia)* 2007; 27: 1429–1439.
 21. Di Lorenzo C, Ambrosini A, **Coppola G**, Pierelli F. Heat Stress Disorders and Headache: A Case of New Daily Persistent Headache secondary to Heat Stroke. *J Neurol Neurosurg Psy*, 2008; 79(5):610-1.
 22. Parisi V, **Coppola G**, Ziccardi L, Gallinaro G, Falsini B. Cytidine-5'-diphosphocholine (Citicoline): A Pilot study in Patients with Nonarteritic Ischemic Optic Neuropathy. *Eur J Neurology* 2008, 15(5):465-74.
 23. Parisi V, Gallinaro G, Ziccardi L, **Coppola G**. Electrophysiological assessment of visual function in patients with nonarteritic ischemic optic neuropathy. *Eur J Neurol* 2008;15(5):465-74.
 24. Perrotta A, Serrao M, Sandrini G, Bogdanova D, Tassorelli C, Bartolo M, **Coppola G**, Pierelli F, Nappi G. Reduced habituation of trigeminal reflexes in patients with episodic cluster headache during cluster period. *Cephalalgia* 2008; 28:950-59.
 25. Porcaro C, **Coppola G**, Di Lorenzo G, Zappasodi F, Siracusano A, Pierelli F, Rossini PM, Tecchio F, Seri S. Hand somatosensory sub-cortical and cortical sources assessed by Functional Source Separation: an EEG study. *Human Brain Mapping* 2009; 30(2):660-74.
 26. **Coppola G**, Pierelli F, Schoenen J. Habituation and Migraine. *Neurobiology of learning and memory* 2009; 92(2):249-59.
 27. Rankin CH, Abrams T, Barry RJ, Bhatnagar S, Clayton D, Colombo J, **Coppola G**, Geyer MA, Glanzman DL, Marsland S, McSweeney F, Wilson DA, Wu CF, Thompson RF. Habituation revisited: an updated and revised description of the behavioural characteristics of habituation. *Neurobiol Learn mem*, 2009; 92(2):135-8.
 28. Di Lorenzo C, Pierelli F, **Coppola G**, Grieco GS, Rengo C, Ciccolella M, Magis D, Bolla M, Casali C, Santorelli FM, Schoenen J. Mitochondrial DNA haplogroups influence the therapeutic response to Riboflavin in Migraineurs. *Neurology* 2009; 72(18):1588-94.
 29. Di Clemente L, **Coppola G**, Magis D, Gérardy P-Y, Fumal A, De Pasqua V, Di Piero V, Schoenen J. Nitroglycerin sensitises in healthy subjects CNS structures involved in migraine pathophysiology: evidence from a study of nociceptive blink reflexes and visual evoked potentials. *Pain* 2009; 144(1-2):156-61.
 30. **Coppola G**, Serrao M, Currà A, Di Lorenzo C, Vatrika M, Parisi V, Pierelli F. Tonic pain abolishes cortical habituation of visual evoked potentials in healthy subjects. *J Pain* 2010; 11: 291-6.
 31. **Coppola G**, Currà A, Serrao M, Di Lorenzo C, Gorini M, Porretta E, Alessia A, Parisi V, Pierelli F. Lack of cold pressor test induced effect on visual evoked potentials in migraine. *J Headache Pain* 2010; 11: 115-21. [I.F.= 2.015].
 32. Schoenen J, **Coppola G**. Headache: spreading from molecules to patients. *Lancet Neurology* 2010; 9:11-12.
 33. **Coppola G**, Pierelli F, Schoenen J. Reply to the Topical Review entitled "The phenomenon of changes in cortical excitability in migraine is not migraine-specific - A unifying thesis" by Anne Stankewitz and Arne May published on *Pain* 2009;145:14-7. *Pain* 2010; 149:407-408.
 34. Serrao M, **Coppola G**, Di Lorenzo C, Di Fabio R, Padua L, Sandrini G, Pierelli F. Nociceptive trigeminocervical reflexes in healthy subjects. *Clin Neurophys* 2010; 121: 1563-1568.
 35. **Coppola G**, Currà A, Sava SL, Alibardi A, Parisi V, Pierelli F, Schoenen J. Changes in visual evoked potential habituation induced by hyperventilation in migraine. *J Headache Pain* 2010; 11:497-503.
 36. **Coppola G**, Currà A, Di Lorenzo C, Parisi V, Gorini M, Sava SL, Schoenen J,

- Pierelli F. Abnormal cortical responses to somatosensory stimulation in medication-overuse headache. *BMC Neurology* 2010; 10:126.
37. Sandrini G, Friberg L, **Coppola G**, Jänig W, Jensen R, Kruit M, Rossi P, Russell D, Sanchez del Rio M, Sand T, Schoenen J. Neurophysiological tests and neuroimaging procedures in non-acute headache (2nd edition). *Eur J Neurol* 2011;18(3):373-381.
38. Ambrosini A, **Coppola G**, Gérardy PY, Pierelli F, Schoenen J. Intensity dependence of auditory evoked potentials during light interference in migraine. *Neurosci Lett* 2011; 492:80-83.
39. Serrao M, Di Fabio R, Bartolo M, Perrotta A, Tassorelli C, **Coppola G**, Davassi C, Padua L, Sandrini G, Pierelli F. The contribution of trigemino-cervical reflexes in distinguishing progressive supranuclear palsy from multiple system atrophy. *Clin Neurophys* 2011; 122:1812-1815.
40. Currà A, **Coppola G**, Gorini M, Porretta E, Bracaglia M, Di Lorenzo C, Schoenen J, Pierelli F. Drug-induced changes in cortical inhibition in medication overuse headache. *Cephalalgia* 2011;31:1282-1290.
41. **Coppola G**, Crémers J, Gérard P, Pierelli F, Schoenen J. Effects of light deprivation on visual evoked potentials in migraine without aura. *BMC Neurology* 2011 11:91.
42. **Coppola G**, Schoenen J. Cortical excitability in chronic migraine. *Curr Pain Headache Rep* 2012; 16: 93-100.
43. Iacovelli E, **Coppola G**, Tinelli E, Pierelli F, Bianco F. Neuroimaging in cluster headache and other trigeminal-autonomic cephalalgias. *J Headache Pain* 2012;13(1):11-20.
44. Missori P, **Coppola G**, Paolini S, Pierelli F, Currà A. Intraparenchymal haemorrhage after a cerebrospinal fluid tap-test for secondary normal pressure hydrocephalus. *J Clin Neurosci* 2012; 19(6):914-6.
45. **Coppola G**, Schoenen J. Management of acute and chronic migraine. *Curr Opin Supp Pall Care* 2012 6(2):177-182.
46. **Coppola G**, De Pasqua V, Pierelli F, Schoenen J. Effects of repetitive transcranial magnetic stimulation on somatosensory evoked potentials and high frequency oscillations in migraine. *Cephalalgia* 2012;32; 700-709.
47. Pujia F, **Coppola G**, Anastasio MG, Brienza M, Vestri E, Valente GO, Parisi L, Serrao M, Pierelli F. Cutaneous silent period in hand muscles is lengthened by tramadol: evidence for monoaminergic modulation?. *Neurosci Lett* 2012;528:78-82.
48. Di Lorenzo C, Di Lorenzo G, Daverio A, **Coppola G**, Giannoudas I, Barone Y, Greco G, Pascale E, Santorelli FM, Niolu C, Pierelli F, Siracusano A, Seri S. Habituation of trigeminal pain-related evoked potentials in healthy individuals is affected by Val66Met BDNF gene polymorphism. *J Pain* 2012;13:866-73.
49. Di Lorenzo C, **Coppola G**, Currà A, Grieco G, Santorelli FM, Lepre C, Porretta E, Pascale E, Pierelli F. Cortical response to somatosensory stimulation in medication overuse headache patients is influenced by angiotensin converting enzyme (ACE) I/D genetic polymorphism. *Cephalalgia* 2012, 32(16);1189-97.
50. Magis D, Boon E, **Coppola G**, Daron A, Schoenen J. A novel CACNA1A mutation results in episodic ataxia with migrainous features without headache. *Cephalalgia* 2012;32(15):1147-9.
51. Ambrosini A, Di Lorenzo C, **Coppola G**, Pierelli F. Use of vitex agnus castus in migrainous women with premenstrual syndrome: an open-label clinical observation. *Acta Neurol Belgica* 2013;113(1):25-9.
52. Magis D, Schoenen J, Sava SL, Sasso D'Elia T, **Coppola G**. Pearls and pitfalls: Electrophysiology for primary headaches. *Cephalalgia* 2013;33:526-39.
53. Porcaro C, **Coppola G**, Pierelli F, Seri S, Di Lorenzo G, Tomasevic L, Salusti C, Tecchio F. Multiple frequency functional connectivity in the hand somatosensory network: an EEG study. *Clin Neurophys* 2013;124:1216-24.
54. **Coppola G**. From neuroimaging to the bedside: take the sheets off the thalamus. *Cephalalgia*. 2013;33:359-61
55. **Coppola G**, Parisi V, Di Lorenzo C, Serrao M, Magis D, Schoenen J, Pierelli F.

Lateral inhibition in visual cortex of migraine patients between attacks. *J Headache Pain* 2013, 14:20

56. Di Lorenzo C, **Coppola G**, Pierelli F. A case of cluster headache treated with rotigotine: clinical and neurophysiological correlates. *Cephalalgia* 2013;33(15):1272-6.
57. Serrao M, Conte C, Casali C, Ranavolo A, Mari S, Di Fabio R, Perrotta A, **Coppola G**, Padua L, Monamì S, Sandrini G, Pierelli F. Sudden Stopping in patients with cerebellar ataxia. *Cerebellum* 2013;12(5):607-16.
58. Perrotta A, Serrao M, Ambrosini A, Bolla M, **Coppola G**, Sandrini G, Pierelli F. Facilitated temporal processing of pain and defective supraspinal control of pain in cluster headache. *Pain* 2013; 154(8):1325-32.
59. Pierelli F, Iacovelli E, Bracaglia M, Serrao M, **Coppola G**. Abnormal sensorimotor plasticity in migraine without aura patients. *Pain* 2013;154(9):1738-42.
60. Serrao M, Conte C, Casali C, Ranavolo A, Mari S, Di Fabio R, Perrotta A, **Coppola G**, Padua L, Monamì S, Sandrini G, Pierelli F. Reply to Comment "Why Do Patients with Cerebellar Ataxia Not Use Environmental Cues for Reducing Unpredictability of Sudden Gait Stopping?" on "Sudden Stopping in Patients with Cerebellar Ataxia". *Cerebellum* 2013;12(6) :958-9.
61. **Coppola G**, Di Lorenzo C, Schoenen J, Pierelli F. Habituation and Sensitization in primary headache. *J Headache Pain* 2013, 14:65.
62. **Coppola G**, Iacovelli E, Bracaglia M, Serrao M, Di Lorenzo C, Pierelli F. Electrophysiological correlates of episodic migraine chronification: evidence for thalamic involvement. *J Headache Pain* 2013;14(1) :76.
63. Mari S, Serrao M, Casali C, Conte C, Martino G, Ranavolo A, **Coppola G**, Draicchio F, Padua L, Sandrini G, Pierelli F. Lower Limb Antagonist Muscle Co-Activation and its Relationship with Gait Parameters in Cerebellar Ataxia. *Cerebellum*. 2014; 13(2):226-36.
64. **Coppola G**, Tinelli E, Lepre C, Iacovelli E, Di Lorenzo C, Di Lorenzo G, Serrao M, Pauri F, Fiermonte G, Bianco F, Pierelli F. Dynamic changes in thalamic microstructure of migraine without aura patients: a diffusion tensor magnetic resonance imaging study. *Eur J Neurol* 2014; 21:287-292.
65. Di Lorenzo C, **Coppola G**, La Salvia V, Pierelli F. Nasal decongestant and chronic headache: a case of naphazoline overuse headache? [v1; ref status: approved 1, approved with reservations 1, <http://f1000r.es/1t2>] *F1000Research* 2013, 2:237 (doi: 10.12688/f1000research.2-237.v1).
66. Di Lorenzo C, Currà A, Sirianni G, **Coppola G**, Bracaglia M, Cardillo A, De Nardis L, Pierelli F. Diet transiently improves migraine in two twin sisters: possible role of ketogenesis?. *Funct Neurol* 2014; 28(4):305-8.
67. Pierelli F, Iacovelli E, Bracaglia M, Serrao M, **Coppola G**. Response to letter to the editor. *Pain* 2014;155:644-645.
68. Di Lorenzo C, Daverio A, Pasqualetti P, **Coppola G**, Giannoudas I, Barone Y, Grieco GS, Niolu C, Pascale E, Santorelli FM, Nicoletti F, Pierelli F, Siracusano A, Seri S, Di Lorenzo G. The upstream variable number tandem repeat polymorphism of the monoamine oxidase type A gene influences trigeminal pain-related evoked responses. *Eur J Neurosci* 2014; 39: 501-507.
69. de Tommaso M, Ambrosini A, Brighina F, **Coppola G**, Perrotta A, Pierelli F, Sandrini G, Valeriani M, Marinazzo D, Stramaglia S, Schoenen J. Altered processing of sensory stimuli in patients with migraine. *Nat Rev Neurol*. 2014 ;10(3) :144-55.
70. Pujia F, Serrao M, Brienza M, Vestrini E, Valente GO, **Coppola G**, Pierelli F. Effects of a selective serotonin reuptake inhibitor escitalopram on the cutaneous silent period: A randomized controlled study in healthy volunteers. *Neurosci Lett* 2014;566C:17-20.
71. Serrao M, Cortese F, Fragiotta G, Pastore AL, Palleschi G, **Coppola G**, Carbone A, Pierelli F. Bladder Filling attenuates spinal cord nociceptive reflexes in humans. *Clin Neurophys* 2014; 13(6):689-97.
72. Conte C, Pierelli F, Casali C, Ranavolo A, Draicchio F, Martino G, Harfoush M, Padua L, **Coppola G**, Sandrini G, Serrao M. Upper Body Kinematics in Patients with Cerebellar Ataxia. *Cerebellum* 2014;13:689-97.

73. **Coppola G**, Di Lorenzo C, Bracaglia M, Di Lenola D, Parisi V, Perrotta A, Serrao M, Pierelli F. Lateralized nociceptive blink reflex habituation deficit in episodic cluster headache: Correlations with clinical features. *Cephalalgia* 2015; ;35(7):600-7.
74. **Coppola G**, Di Renzo A, Tinelli E, Iacovelli E, Lepre C, Di Lorenzo C, Di Lorenzo G, Di Lenola D, Parisi V, Serrao M, Pauri F, Fiermonte G, Bianco F, Pierelli F. Evidence for brain morphometric changes during the migraine cycle: a magnetic resonance-based morphometry study. *Cephalalgia* 2015;35(9):783-91.
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In fede

Roma, 16/06/2018

A handwritten signature in black ink, appearing to read 'Gennaro Coppola', written over a horizontal line.