



Rocco Salvatore Calabrò

Nazionalità: Italiana Data di nascita: [REDACTED] Sesso: Maschile

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ESPERIENZA LAVORATIVA

Assistente

Tour Service [2004 – 2007]

Assistenza sanitaria per periodi non superiori a 15 giorni/anno

Assistente medico presso College in Reading, Galway e Glasgow

Reperibile/Sostituto

ASP n°5 di Messina [2002 – 2008]

Città: Messina

Paese: Italia

Reperibilità e Sostituzione del medico del presidio di continuità assistenziale per periodi non superiore a 3 mesi/anno

Assistente medico

Borsista

AOU, Policlinico Goetuno Murtino [12/2006 – 05/2008]

Città: Messina

Paese: Italia

Assistenza clinica in ambulatorio ed in emergenza/urgenza

Medico Neurologo

Borsista

IRCSS Centro Studi Neurolesi Bonino-Pulejo, Messina, Itolio [03/05/2008 – 06/07/2008]

Città: Messina

Paese: Italia

Assistente clinico/scientifico

Mortalità e disabilità permanente post-stroke: nuovi percorsi di teleassistenza mediante telemonitoraggio (anche farmacologico) e tele riabilitazione ospedaliero-domiciliare

Libero-professionista

Ospedale Penitenziario Giudiziario (OPG) di Borcellona Pozzo di Gotto (ME), Itolio [31/07/2011 – 30/08/2011]

Città: Messina

Paese: Italia

Consulente esterno

Medico SIAS

R. Calabrò

Dirigente di I livello

IRCSS Centro Studi Neurolesi Bonino-Pulejo, Messina, Itolio [17/06/2012 – 16/06/2014]

Città: Messina

Paese: Italia

Assistenza clinica in reparto di degenza e ambulatori e Ricerca Clinica

Dirigente di I livello

IRCSS Centro Studi Neurolesi Bonino-Pulejo, Messina, Itolio [15/12/2010 – 14/12/2011]

Città: Messina

Paese: Italia

Assistenza clinica in reparto di degenza e ambulatori e Ricerca Clinica

Dirigente di I livello

IRCSS Centro Studi Neurolesi Bonino-Pulejo, Messina, Itolio [06/07/2008 – 05/07/2010]

Città: Messina

Paese: Italia

Assistenza clinica in reparto di degenza e ambulatori e Ricerca Clinica

Consulente

Tribunale di Barcellona Pozzo di Gotto (ME), Itolio [2004 – 09/05/2023]

Città: Messina

Paese: Italia

Consulente tecnico d'ufficio (CTU)

Medicina legale (invalidità civile) e delle assicurazioni (infortunistica stradale)

Dirigente di I livello

IRCSS Centro Studi Neurolesi Bonino-Pulejo, Messina, Itolio [07/10/2014 – 14/03/2018]

Città: Messina

Paese: Italia

Assistenza clinica in reparto di degenza e ambulatorio Neurovascolare e Ricerca Clinica

Dal Luglio 2015, Referente del DH riabilitativo

Responsabile della Linea di Ricerca I "Neuroriabilitazione e Neurofisiologia Clinica e Strumentale"

Dirigente Medico di I livello

IRCCS Centro Neurolesi Bonino-Pulejo [15/03/2018 – Attuale]

Città: Messina

Paese: Italia

Incarico Professionale S2 "Neurorobotica e Ricerca", fino al Marzo 2020 Referente del Reparto di Neurorobotica e malattie Rare, del DH riabilitativo e degli ambulatori di Neuroriabilitazione.

Docente universitario a contratto

Università degli studi di Messina [2011 – 2018]

Paese: Italia

Psicologia Sociale c/o CdS Scienze riabilitative delle Professioni Sanitarie



Docente universitario a contratto

Università degli studi di Messina [2020 – Attuale]

Paese: Italia

Medicina Fisica e Riabilitativa c/o Medicina E Chirugia e Terapia delle Neuro e Psicomotricità dell'età evolutiva

ISTRUZIONE E FORMAZIONE

Master di II livello in: "Psicologia della Salute Organizzativa: teorie, strumenti e metodologie per la valutazione del rischio Stress Lavoro Correlato"

UNICUSANO [06/12/2020]

Master di II livello: "Management delle Aziende Sanitarie"

PEGASO [16/05/2018]

Indirizzo: Master in Management delle Aziende Sanitarie,

Dottore di ricerca in Scienze Psichiatriche

Università degli Studi di Messina [10/03/2010]

Città: Messina

Paese: Italia

Master in psicosessuologia

Istituto Ituliono di Sessuologia Scientifica, Romo [04/12/2009]

Specialista in Neurologia

Università degli Studi di Messina [19/10/2006]

Città: Messina

Paese: Italia

Voto finale: 50/50 e lode

Specializzazione in Bioetica e sessuologia

Istituto Solesiono S. Tommoso, Messina [25/06/2004]

Città: Messina

Paese: Italia

Voto finale: 110/110 e lode

Dottore in medicina e Chirurgia

Università degli Studi di Messina [30/10/2001]

Città: Messina

Paese: Italia

Voto finale: 110/110 e lode

Diploma di maturità classica

Liceo Classico [06/1995]

Città: Messina

Paese: Italia

Trainer Funzionalità ed Utilizzo GEO-SystemTM

Rebo Technology [04/09/2018]

Città: Messina

Paese: Italia

R. Scabro

User Oak, Funzionalità ed Utilizzo Oak

Kbymeia [05/03/2018]

Città: Messina

Paese: Italia

User Ekso, Funzionalità ed utilizzo Ekso-GT

EMAC [15/11/2016 – 16/11/2016]

Città: Messina

Paese: Italia

User, Funzionalità ed Utilizzo del CAREN

Motek [12/2015 – 01/2017]

Città: Messina

Paese: Italia

Partecipante, 4° Corso Residenziale Riabilitazione e Neurofisiologia Clinica Abano Terme - Padova,

SINC/SIRN/SIMFER [02/03/2014 – 07/03/2014]

User/Trainer, Funzionalità ed utilizzo dell'Armeo Power e Spring ed ERIGO

Hocomo, c/o IRCCS Neurolesi [06/01/2014 – 09/01/2014]

Città: Messina

Paese: Italia

Trainer, Funzionalità ed utilizzo del LOKOMAT (adulti e bambini) / Advances course on Lokomat

Hocomo, c/o IRCCS Neurolesi [25/09/2012 – 09/05/2013]

Partecipante, Teaching Courses: "Non-pharmacological treatment in neurology" "Neurological complications in the intensive care unit"

European Neurological Society, Prago [08/06/2012 – 11/06/2012]

Esperto Neurolinguistica

Corso Online di programmazione neurolinguistica, Dr. Poret [10/2011]

Partecipante, Funzionalità ed Utilizzo del Neurowave

IRCCS Centro Neurolesi Bonino-Pulejo, Messina [24/07/2010 – 26/07/2010]

Partecipante, Teaching Courses: "Neurology in emergency room" "The neurology of consciousness"

European Neurological Society, Berlino [18/06/2010 – 22/06/2010]

Partecipante, The Neurosonology of the intracerebrali vesseis and parenchima: IV corso di aggiornamento in Eco-color-doppler transcranico

Son Benedetto del Tronto [08/06/2008 – 09/06/2008]

Partecipante, corso residenziale teorico-pratico di elettroencefalografia di base

AOU Policlinico Universitario di Messina, Italia [09/12/2007 – 12/12/2007]

Tirocinio formativo, Stage in malattie cerebrovascolari

UCMC/Stroke Unit dell'IRCCS "C. Mondino" di Poggio, Italia [04/2005 – 06/2005]

Tirocinio formativo, Stage in malattie cerebrovascolari

UCMC/Stroke Unit dell'IRCCS "C. Mondino" di Poggio, Italia [01/2006 – 03/2006]

RCCGator

Abilitazione alla somministrazione NIHSS

NIH, USA [02/2006]

Partecipante, Advanced Course in Neuroepidemiology

Erice [03/11/2004 – 09/11/2004]

Partecipante, VII Corso residenziale teorico-pratico di elettroencefalografia

AOU Policlinico Universitario di Messina, Italia [10/11/2002 – 15/11/2002]

Partecipante, VI Corso residenziale teorico-pratico di elettroencefalografia

AOU Policlinico Universitario di Messina, Lipari, Italia [07/11/2001 – 12/11/2001]

COMPETENZE LINGUISTICHE

Lingua madre: **italiano**

Altre lingue:

inglese

ASCOLTO C1 LETTURA C1 SCRITTURA C1

PRODUZIONE ORALE C1 INTERAZIONE ORALE C1

Livelli: A1 e A2: Livello elementare B1 e B2: Livello intermedio C1 e C2: Livello avanzato

ATTIVITÀ SOCIALI E POLITICHE

Capacità e competenze sociali e organizzative

Il Dott. Calabro', Grazie Ad Una Spiccata Intelligenza Emotiva, Ha Una Naturale Predisposizione Alle Relazioni Interpersonali, Con Un Ottimo Rapporto Medico/Paziente, Basato Sull'empatia.

Nell' Ambiente Lavorativo Possiede Una Naturale Predisposizione Al Lavoro In Team Group Partecipando Attivamente Alle Riunioni E Alle Decisioni Da Adottare, Configurandosi Spesso Come Leader Democratico.

CAPACITÀ E COMPETENZE TECNICO- INFORMATICHE

Competenze informatiche

Durante La Sua Formazione Di Medico Specialista Ha Acquisito Un Buon Livello Di Preparazione Per L'esecuzione E La Refertazione Di Esami Elettroencefalografici (Capacità Acquisita Durante La Frequentazione Come Dottorando Di Ricerca Del Laboratorio/Ambulatorio Di Epilessia Del Policlinico Universitario Di Messina). Ha Inoltre Una Discreta Capacità Di Esecuzione E Refertazione Degli Esami Eco-Colordoppler Dei Tronchi Sovraortici.

Presenta Un Buon Livello Di Conoscenza Ed Utilizzo Degli Operatori Elettronici, In Particolare Dei Sistemi Operativi Windows, Con Un Buon Livello Di Conoscenza Del Fogli Di Lavoro MS Word, MS Excel, MS Power-Point E Discreta Conoscenza Del Sistema Operativo Per Mac, Apple OS X-Lion.

ALTRE CAPACITÀ E COMPETENZE

Informazioni

Il dott. Calabrò, nel corso dei 5 anni di studio della specializzazione, nel corso dei 3 anni di Dottorato e di Ricercatore/Dirigente medico presso L'IRCCS Neurolesi, ha partecipato attivamente alla produzione di numerosi lavori scientifici raggiungendo un **H-index = 37** A tutt'oggi, la sua produzione scientifica si avvale di:

- Un centinaio di contributi scientifici a Congressi di stampo sia nazionale che internazionale;
- **459** articoli scientifici su riviste di stampo internazionale, indicizzate e con **IF**;
- **3** libri (di cui due come editore, ed uno come collaboratore), e **11** capitoli di Libro con casa editrice internazionale.

● **Guest editor** per 7 special issue (2020-2021):
Disorders of Consciousness

- **Brain Sciences:** Advances in

Electronics: Virtual-Reality-Based Rehabilitation Technology

- **Frontiers in Human Neurosciences:** [Advances in Outcome Measurement for Neuropsychological Rehabilitation Following Brain Injury](#)

- **Medical Sciences:** Advances In Neurorehabilitation: Robotics, Virtual Reality and Beyond

Brain Sciences: Sexuality in Autism Spectrum Disorders: past, present and innovative perspectives

Jornal of Integrative Neuroscience: Migraine: from Bench to Clinical Practice

Journal of Men's Health: Sex difference and risk factors for stroke

Ulteriori informazioni

Durante la specializzazione in neurologia ha partecipato all'attuazione, come subinvestigator di diversi trials clinici, anche internazionali (Sirio, Social And Economic Burden Of Stroke, Clots, Perform, Study No1187 E Study No1125 cul Brivaracetam)

Dal febbraio 2009 fa parte dell' Editorial Board della rivista Neural Regeneration Research; dal 2011 **Membro dell'Healthcare Advisory Board** e del **Lead-Physician Group**, e

dal 2013 **Editorial Board Memher** della rivista Journal of Neurology and Epidemiology (**SaVvy Press**), e dal 2014 della rivista Physical Medicine and Rehabilitation – International (**austin publishing group**).

Dal 2014 a tutt'oggi *Associate Editor* della rivista **Restorative Neurology and Neuroscience**; dal 2015 a tutt'oggi *Academic Editor* della rivista **Medicine**; dal **2017 Academic Editor** della rivista **JAD**; dal 2021 nell' Editorial Board di **Medical Science e Journal of Integrative Neuroscience**

Dal 2010 external referee per numerose riviste internazionali indicizzate e con IF, tra cui: Epilepsy and Behavior; Journal of Neurology; Progress in Neuropharmacology and Biological Psychiatry; Neurology research international, Asian journal of andrology, Disability and Rehabilitation, European journal of Neurology, Neurology, Seizure, Pharmacopsychiatry; Neural Plasticity, Biomedical Research International,

Dal luglio 2008 al 2012, **Responsabile scientifico** del laboratorio di diagnostica neurovascolare e **dal gennaio 2013** ad oggi **coordinatore** del settore di **neurorobotica e riabilitazione cognitiva informatizzata** c/o l'IRCSS Centro Neurolesi Bonino-Pulejo, Messina.

Dal gennaio 2010 componente del comitato scientifico e **docente a contratto** (corsi di psicofarmacologia e sessualità e disabilità) del "master in psicosessuologia", presso l'istituto italiano di sessuologia scientifica, Roma

Dal 7/10/20011 (giusta delibera del DG) componente del comitato tecnico-scientifico per gli eventi ECM, presso l'IRCSS Centro Neurolesi .

Dal 2006 socio-fondatore dell'associazione no-profit **ALICE** (associazione per la lotta all'ictus cerebrale), sezione messina, sicilia, dapprima come segretario, poi come vicepresidente; dal 18/09/09 al dicembre 2015 è stato socio fondatore e vicepresidente dell' associazione italiana afasici (**AITA**), sezione sicilia.

Dal 2012 al 2018 **Professore a contratto di "Psicologia Sociale"** nel corso di laurea specialistica in scienze riabilitative delle professioni sanitarie, facoltà di medicina e chirurgia, università di Messina

Nel 2021-2022 **Professore a contratto di Medicina e fisica e riabilitativa** c/o CDL in Medicina e Chirurgia e Terapista della Neuro e Psicomotricità dell'età evolutiva.

Dall' Aprile 2017, PI del progetto ARTIC, finalizzato a stilare linee guida internazionali sull'utilizzo del Lokomat

Dal giugno 2018, membro dell' Advisory Board per l'utilizzo clinico-scientifico dell'Ekso.

Dal novembre 2020, consigliere del gruppo di studio **HTA** della SIMFER e del gruppo **Education** dell' IISART

ABILITAZIONE SCIENTIFICA

Abilitazione nazionale a Professore associato di Seconda fascia "SCIENZE DELLE PROFESSIONI SANITARIE E DELLE TECNOLOGIE MEDICHE APPLICATE" (BANDO D.D. 1532/2016; SETTORE CONCORSUALE 06/N1) dal 27/03/2018 al 27/03/2024.

PREMI E PROGETTI FINANZIATI

Vincitore Progetto Giovani, bando finalizzata 2016, finanziata dal Ministero della salute con progetto " Do Severe acquired brain injury patients benefit from Telerehabilitation? A Cost-effectiveness analysis study".

CoPi del progetto Po-FERS 2014-2020 "Virtual Environment for a superior Neuropsychiatry" **VesPa2**

Pi aziendale del progetto **RehaStart**: Ricerca e sviluppo di tecnologie e metodologie per l'implementazione di soluzioni di teleriabilitazione ad alta sostenibilità economica e sociale.

CONFERENZE E SEMINARI

LIBRI E CAPITOLI DI LIBRI

1. Morte cerebrale

R Musolino, G. Gallitto, A Laganà, P Postorino, **S Calabrò**, R Savica, in G.Russo. ENCICLOPEDIA DI BIOETICA E SESSUOLOGIA Ellecidi editore.

2. L'elettroencefalografia nella pratica clinica.

R. Musolino- Gallitto G con la collaborazione di A. Laganà, F. Granata, P. Postorino, **S. Calabrò**, R. Savica, P. Forestieri.

Editoriale Bios.

3. Lights and pitfalls in the diagnosis of narcolepsy.

Calabrò RS, Gervasi G, Imbesi D and Bramanti P in "Narcolepsy: Symptoms, Diagnosis and Treatment", Editors: G uillermo Santos and Lautar Villalba Rd.

Ed Nova Publisher. New York, 2010.

ISBN: 978-1-60876-645-1

4. **Male sexual dysfunction in neurological diseases: from pathophysiology to rehabilitation.**

Editor/ Author: Calabrò RS.

Ed Nova Publisher New York 2011, 1st quarter

ISBN: 978-1-61761-855-0

5. Psychological Tests in Neurological Diseases: An Overview.

Calabrò RS, Baglieri A, Digangi G, De Luca R, Gervasi G, Bramanti P

in " Advances in Psychology Research", Editor: Columbus AM.

Ed Nova Publisher New York 2011, 4st quarter

ISBN: 978-1-61470-171-2

6. Neurogenic Erectile Dysfunction: State of the art.

Calabrò RS,

in "Erectile Dysfunction: Causes, Risk Factors and Management",



Editor: Paul Steven Grant

Ed Nova Publisher New York 2012, 2nd quarter

ISBN: 978-1-61942-316-9

7. Ovarian Hyperstimulation Syndrome: Focus on Neurovascular Complications

Calabrò RS & Triolo O

in "Ovulation: Detection, Signs/Symptoms and Outcomes",

Editors: Kaarlo De Lange and Eliot Deguire

Ed Nova Publisher New York 2013 - 3rd Quarter

ISBN: 978-1-62618-472-5

8. Chronic Disorders of consciousness: from research to clinical practise

Editors/Authors: **Calabrò RS** & Bramanti P

Ed Nova Publisher New York 2013, 4st quarter

ISBN: 978-1-62618-940-9

9. Male Neurogenic Sexual Disorder: An Overview

Calabrò RS, Marra A & Bramanti P

in "Sexual Dysfunctions: Risk Factors, Psychological Impact and Treatment Options",

Editor: Frédérique Jeanne Courtois

Ed Nova Publisher New York 2013 - 4th Quarter

ISBN: 978-1-62808-765-9

10. Cerebrovascular Diseases: Post-stroke Depression and Anhedonia

Calabrò RS, Spadaro L & Bramanti P

in Anhedonia: A Comprehensive Handbook Volume II (Neuropsychiatric And Physical Disorders)

Ritsner, Michael (Ed.); Springer, 2014.

ISBN 978-94-017-8610-2

11. Innovations in Stroke Rehabilitation: From Research to Clinical Practice

Calabrò RS, et al.

In Horizons in Neuroscience Research. Volume 18

Andres Costa and Eugenio Villalba

Ed Nova Publisher New York 2015 - 2th Quarter

ISBN: 978-1-63482-368-5

12. Caffeine and Taurine and Energy Drink Abuse. In *General Processes and Mechanisms, Prescription Medications, Caffeine and Areca, Polydrug Misuse, Emerging Addictions and Non-Drug Addictions*

Calabrò, R. S., Naro, A., & Bramanti, P. (2016).. (Vol. 3, pp. 723-732). Elsevier Inc.. DOI: [10.1016/](https://doi.org/10.1016/B978-0-12-800634-4.00072-X)

[B978-0-12-800634-4.00072-X](https://doi.org/10.1016/B978-0-12-800634-4.00072-X)

R. S. Calabrò

LIBRI E CAPITOLI DI LIBRI

13. Advances in Neurorehabilitation: Focusing on the Lower Limbs

Calabrò RS, et al.

In Advances in Engineering Research.. Volume 19

Victoria M. Petrova

Ed Nova Publisher New York 2017 - 4th Quarter

ISBN: 978-1-53612-606-8

14. Neuromodulation: What can it tell us about Disorder of Consciousness?

Rocco Salvatore Calabrò and Antonino Naro

In Consciousness: Social Perspectives, Psychological Approaches and Current Research

Editors: Lloyd Alvarado

Ed Nova Publisher New York 2016 -2nd Quarter

ISBN: 978-1-63485-023-0

Discovery Clinic: l'aggiornamento si avvicina allo specialista

[Messina, 02/03/2008 – 02/03/2008]

Relatore al corso itinerante sull'ictus "**Discovery Clinic: l'aggiornamento si avvicina allo specialista**", Messina 3.3.2008

Discovery Clinic: l'aggiornamento si avvicina allo specialista

[Messina, 25/03/2009 – 25/03/2009]

Relatore al corso itinerante sull'ictus "Discovery Clinic: l'aggiornamento si avvicina allo specialista", Messina 26.3.2009

XLIX Congresso Nazionale SNO

[12/05/2009 – 15/05/2009]

Relatore al XLIX Congresso Nazionale SNO, con Relazione sulla Teleriabilitazione, PA 13-16 Maggio 2009

Afasia: oltre la comunicazione verbale

[IRCCS Centro Neurolesi Bonino-Pulejo, Messina, 11/06/2009 – 11/06/2009]

Organizzatore, relatore e responsabile scientifico del corso ecm: "Afasia: oltre la comunicazione verbale", 12 giugno 2009, irccs centro Neurolesi Bonino-Pulejo, Messina;

Disegno e conduzione degli studi clinici: aspetti etici e metodologici

[IRCCS Centro Neurolesi Bonino-Pulejo, Messina, 30/03/2012 – 30/03/2012]

Componente del comitato scientifico del corso "disegno e conduzione degli studi clinici: aspetti etici e metodologici" irccs centro neurolesi, 31 marzo 2012;

Approccio multidisciplinare al paziente afasico: dall'eziopatogenesi al trattamento

[IRCCS Centro Neurolesi Bonino-Pulejo, Messina, 10/05/2012 – 11/05/2012]

Componente della segreteria scientifica e moderatore del corso: "approccio multidisciplinare al paziente afasico: dall'eziopatogenesi al trattamento", IRCCS Centro Neurolesi, 11-12 maggio 2012;

La disfagia in neurologia: nuove prospettive cliniche, diagnostiche e riabilitative

[14/06/2012 – 14/06/2012]

Componente della segreteria scientifica e relatore "la disfagia in neurologia: nuove prospettive cliniche, diagnostiche e riabilitative", università centrale, 15 giugno 2012;

D. Calabrò

Le demenze oltre la clinica: aspetti etici e medico-legali

[IRCCS Centro Neurolesi Bonino-Pulejo, Messina, 14/12/2012 – 14/12/2012]

Responsabile scientifico e moderatore dell'evento ECM: le demenze oltre la clinica: aspetti etici e medico-legali, c/ o IRCCS Neurolesi 15.12.12.

Congresso Nazionale SIRAS

[29/10/2014 – 30/10/2014]

Relatore al congresso nazionale SIRAS (Messina, 30-31 ottobre 2014) "trattamento riabilitativo robotizzato degli arti inferiori e tecniche emergenti"

L'impatto delle Nuove tecnologie nella Governance in Riabilitazione con "Efficacia della neuroriabilitazione con Lokomat in pazienti con stroke: outcomes motori e psicologici

[10/03/2015 – 11/03/2015]

Relatore al convegno: L'impatto delle Nuove tecnologie nella Governance in Riabilitazione con "Efficacia della neuroriabilitazione con Lokomat in pazienti con stroke: outcomes motori e psicologici", jesi 11.12 marzo 2015

La Teleriabilitazione dello Stroke: attualità e prospettive

[Roma, 13/04/2015 – 14/04/2015]

Relatore al congresso nazionale SIT (Roma 14-15 Aprile 2015) "La Teleriabilitazione dello Stroke: attualità e prospettive"

La riabilitazione robotizzata dell'arto inferiore nello stroke cronico

[09/10/2015 – 12/10/2015]

Relatore al congresso nazionale SIN (Genova 10-13 ottobre 2015) "la riabilitazione robotizzata dell'arto inferiore nello stroke cronico"

Riabilitazione robotizzata della paresi post-stroke dell'arto superiore: ruolo delle vibrazioni nel potenziare il recupero funzionale

[Ferrara, 03/10/2015 – 06/10/2015]

Relatore al Congresso nazionale SIMFER (Ferrara 4-7 Ottobre 2015) "Riabilitazione robotizzata della paresi post-stroke dell'arto superiore: ruolo delle vibrazioni nel potenziare il recupero funzionale"

Cognitive telerehabilitation: an update

[30/11/2015 – 03/12/2015]

Relatore al Workshop di teleriabilitazione "Cognitive telerehabilitation: an update" all' ECNR - 3rd European Congress of Neurorehabilitation, 1-4 dicembre 2015

La riabilitazione robotizzata dell'arto inferiore: focus sull' emiplegico

[18/12/2015 – 18/12/2015]

Responsabile Scientifico e Relatore del congresso "robotica" (19.12.15) presso IRCCS Neurolesi "La riabilitazione robotizzata dell'arto inferiore: focus sull' emiplegico"

La gestione degli aspetti sessuali nelle malattie neurologiche croniche

[Siracusa, 21/01/2016 – 22/01/2016]

Relatore al congresso regionale SIN (Siracusa 22-23 gennaio 2016): "La gestione degli aspetti sessuali nelle malattie neurologiche croniche"

Approccio multidisciplinare al paziente affetto da sclerosi Multipla

[Taormina, 31/03/2016 – 31/03/2016]

Relatore al corso "approccio multidisciplinare al paziente affetto da sclerosi Multipla" Taormina, 1 aprile 2016.

R. Scudato

La riabilitazione robotizzata nello stroke cronico: evidenze cliniche e neurofisiologiche

[Catania, 17/05/2016 – 20/05/2016]

Relatore al congresso nazionale SNO (18-21 maggio 2016 Catania) "La riabilitazione robotizzata nello stroke cronico: evidenze cliniche e neurofisiologiche"

la Spasticità correlate alla SM: Approccio Farmacologico e Riabilitativo

[Milano, 16/06/2016 – 17/06/2016]

Relatore al corso "la Spasticità correlate alla SM: Approccio Farmacologico e Riabilitativo (17-18 giugno Milano 2016) con "Riabilitazione robotizzata"

La riabilitazione del paziente con dolore cronico disabilitante: Focus sugli oppiacei

[16/09/2016 – 16/09/2016]

Moderatore/relatore al Congresso "La riabilitazione del paziente con dolore cronico disabilitante: Focus sugli oppiacei", Zingonia, 17.9.16.

Aspetti Multidisciplinari della Spasticità

[Palermo, 16/11/2016 – 17/11/2016]

Relatore al congresso "Aspetti Multidisciplinari della Spasticità" (17-18 novembre, Palermo 2016): con "Le innovazioni Tecnologiche nel trattamento della spasticità"

La sclerosi Multipla oggi: Le esperienze dei centri siciliani

[16/12/2016 – 16/12/2016]

Relatore all'evento "La sclerosi Multipla oggi: Le esperienze dei centri siciliani", con la relazione "I disturbi della Sfera Sessuale in SM" CT, 17.12.16

La gestione dell'ictus ischemico in stroke Unit: Non solo trombolisi

[AOU Policlinico G martino, Messina, 03/02/2017 – 03/02/2017]

Relatore al PFA "La gestione dell'ictus ischemico in stroke Unit: Non solo trombolisi" con la relazione: "Le innovazioni tecnologiche nel Percorso Riabilitativo", AOU Policlinico G martino, Messina, 4.2.17

La riabilitazione Robotizzata del cammino

[Cefalù, 12/03/2017 – 17/03/2017]

Relatore al VII corso di Riabilitazione e Neurofisiologia Clinica (13-18 Marzo, Cefalù 2017): con "La riabilitazione Robotizzata del cammino"

Ricerca e Innovazioni in Medicina Fisica e Riabilitativa

[Riccione, 20/05/2017 – 23/05/2017]

Relatore al Corso di Aggiornamento "Ricerca e Innovazioni in Medicina Fisica e Riabilitativa" (21-24 maggio, Riccione 2017): con "La robotica applicata al tronco e arti inferiori" e "Musicoterapia e Gait Training"

Sistemi Robotici in Neuroriabilitazione

[Pavia, 07/06/2017 – 08/06/2017]

Relatore al Congresso Nazionale SIRAS (8-9 Giugno, Pavia 2017): con "Sistemi Robotici in Neuroriabilitazione"

Gait training e Realtà Virtuale: Condivisione di Nuovi Percorsi.

[Messina, 15/06/2017 – 16/06/2017]

Relatore al Congresso Regionale SIN (16-17 giugno, Messina 2017) con "Gait training e Realtà Virtuale: Condivisione di Nuovi Percorsi."

Tecnologie al servizio della sanità

[Napoli, 06/07/2017 – 08/07/2017]

Relatore al Convegno "Tecnologie al servizio della sanità", Disability Pride, 7-9 luglio 2017, Napoli



Congresso Nazionale di Anatomia e Istologia

[Taormina, 19/09/2017 – 21/09/2017]

Relatore al congresso Nazionale di Anatomia e Istologia (Taormina, 20-22 settembre 2017) con Gait training e realtà virtuale.

Mediterranean Congress of Physical and Rehabilitation Medicine

[Malta , 08/11/2017 – 11/11/2017]

Invited Speaker and Keynote speaker al 12 Mediterranean Congress of Physical and Rehabilitation Medicine, 9-12.11.17, Malta

Il volto non Neurologico della SM

[IRCCS Centro Neurolesi Bonino-Pulejo, Messina, 06/12/2017 – 06/12/2017]

Responsabile Scientifico e Relatore al corso "Il volto non Neurologico della SM", IRCCS Centro Neurolesi, 7 dicembre 2017

La sclerosi Multipla oggi: Le esperienze dei centri siciliani

[16/12/2016 – 16/12/2016]

Relatore all'evento "La sclerosi Multipla oggi: Le esperienze dei centri siciliani", con la relazione "I disturbi della Sfera Sessuale in SM" CT, 17.12.16

La gestione dell'ictus ischemico in stroke Unit: Non solo trombolisi

[AOU Policlinico G martino, Messina, 03/02/2017 – 03/02/2017]

Relatore al PFA "La gestione dell'ictus ischemico in stroke Unit: Non solo trombolisi" con la relazione: "Le innovazioni tecnologiche nel Percorso Riabilitativo", AOU Policlinico G martino, Messina, 4.2.17

VII corso di Riabilitazione e Neurofisiologia Clinica

[Cefalù, 12/03/2017 – 17/03/2017]

Relatore al VII corso di Riabilitazione e Neurofisiologia Clinica (13-18 Marzo, Cefalù 2017): con " La riabilitazione Robotizzata del cammino"

Ricerca e Innovazioni in Medicina Fisica e Riabilitativa

[Riccione, 20/05/2017 – 23/05/2017]

Relatore al Corso di Aggiornamento "Ricerca e Innovazioni in Medicina Fisica e Riabilitativa" (21-24 maggio, Riccione 2017): con "La robotica applicata al tronco e arti inferiori" e "Musicoterapia e Gait Training"

Congresso Nazionale SIRAS

[Pavia, 07/06/2017 – 08/06/2017]

Relatore al Congresso Nazionale SIRAS (8-9 Giugno, Pavia 2017): con "Sistemi Robotici in Neuroriabilitazione"

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[15/06/2017 – 16/06/2017]

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- Invited Speaker and Keynote speaker al 12 Mediterranean Congress of Physical and Rehabilitation Medicine, 9-12.11.17, Malta

Il volto non Neurologico della SM

[IRCCS Centro Neurolesi, Messina, 06/12/2017 – 06/12/2017]

Responsabile Scientifico e Moderatore al corso "Il volto non Neurologico della SM", IRCCS Centro Neurolesi, 7 dicembre 2017.

XXVII Convegno Nazionale SIneG,, Nuove Frontiere in Neurogeriatria

[13/12/2017 – 15/12/2017]

Relatore al "XXVII Convegno Nazionale SIneG,, Nuove Frontiere in Neurogeriatria" con la relazione "Riabilitazione Robotica" , 14-16 Dic, CT

Prima Conferenza Italiana sulla Cannabis come possibile Farmaco

[Milano, 14/05/2018 – 14/05/2018]

Relatore alla "Prima Conferenza Italiana sulla Cannabis come possibile Farmaco", con la relazione "Ruolo del Sativex nel trattamento della Spasticità", Milano, 15 maggio 2018.

Malattie Rare in clinica della riabilitazione

[Riccione, 19/05/2018 – 22/05/2018]

Moderatore alla Sessione "Sclerosi Laterale Amiotrofica" del corso "Malattie Rare in clinica della riabilitazione, Riccione 20-23 maggio 2018.

innovazioni tecnologiche nella riabilitazione delle malattie neuromuscolari

[IRCCS Centro Neurolesi, Messina, 25/05/2018 – 25/05/2018]

Relatore al corso Approccio terapeutico e scelte nelle malattie neuromuscolari (IRCCS Neurolesi, 26.5.18) con "innovazioni tecnologiche nella riabilitazione delle malattie neuromuscolari"

METODOLOGIA DELLA RICERCA CLINICA

[Fondazione Centri di Riabilitazione Padre Pio Onlus, San Giovanni Rotondo (FG)]

Docente del corso "METODOLOGIA DELLA RICERCA CLINICA", del piano Formativo "Innovazione, ricerca e comunicazione per i nuovi LEA", presso Fondazione Centri di Riabilitazione Padre Pio Onlus, San Giovanni Rotondo (FG).

Centri Di Riabilitazione Ambulatoriale: Quale Futuro?

[Crotone, 07/09/2018 – 07/09/2018]

Relatore al Convegno "Centri Di Riabilitazione Ambulatoriale: Quale Futuro?" con la relazione "Riabilitazione robotizzata dell'arto inferiore: Dall'acuto al domicilio" Crotone 8.9.18

Complessità della Riabilitazione Motoria dopo Ictus

[Crotone , 14/09/2018 – 14/09/2018]

Relatore al Corso "Complessità della Riabilitazione Motoria dopo Ictus" con la relazione "teleriabilitazione", Crotone 15.9.18

Symposium roboticky asistované rehabilitace

[19/09/2018 – 20/09/2018]

Invited Speaker al Simposio "Symposium roboticky asistované rehabilitace", con la relazione "Robotic lower limb rehabilitation: current evidence and future perspective" Brno 20-21.09.18

R. Scudato

Innovazioni Tecnologiche in riabilitazione

[IRCCS Centro Neurolesi, Messina, 30/11/2018 – 30/11/2018]

Responsabile Scientifico e Moderatore Evento Formativo "Innovazioni Tecnologiche in riabilitazione", IRCCS Centro Neurolesi, 1.12.18

Music Assisted Gait Training: Focus on patients with Parkinson's Disease

[Erlangen, Germania, 05/12/2018 – 07/12/2018]

Lecture "Music Assisted Gait Training: Focus on patients with Parkinson's Disease", Congresso Nazionale di Neuroriabilitazione, 6-8 dicembre 2018, Erlangen, Germania.

Technical characteristics and first clinical data of the Italian Network on Telerehabilitation

[Crotone, 09/05/2019 – 10/05/2019]

Lecture Technical characteristics and first clinical data of the Italian Network on Telerehabilitation, First international conference on Teleneurorehab, 10-11 May, 2019, Crotone, Italy

Innovation Technology in Gait Rehabilitation: Robotics and beyond!

[Toronto, 24/06/2019 – 24/06/2019]

Lecture "Innovation Technology in Gait Rehabilitation: Robotics and beyond!", Rehab week, 25.6.19, Toronto

Combination of different rehabilitation technology

[Toronto, 26/06/2019 – 26/06/2019]

Hocoma Expert meeting "Combination of different rehabilitation technology", Rehab week, 27.6.19, Toronto

Depressione in Neurologia: Dalla Diagnosi alla scelta terapeutica

[IRCCS Centro Neurolesi, Messina, 04/07/2019 – 04/07/2019]

Relatore al Corso "Depressione in Neurologia: Dalla Diagnosi alla scelta terapeutica" con la relazione "Antidepressivi e sessualità", IRCCS Centro Neurolesi, 5 luglio 2019.

Boosting neuralplasticity by using innovation technology: focus on exoskeletons

Lecture "Boosting neuralplasticity by using innovation technology: focus on exoskeletons", Bad Hamburg, Frankfurt, September, 2019 .

Innovation Technology in gait rehabilitation: From Research to clinical Practice!

[Bucarest, Romania, 13/11/2019 – 13/11/2019]

Lecture " Innovation Technology in gait rehabilitation: From Research to clinical Practice!" Bucarest, Romania, November 14, 2019

Walking your right music: The neurophysiological basis underpinning gait recovery in PD

[21/09/2020 – 21/09/2020]

Webinar Pills on PD Rehabilitation, Fresco Academy; Walking your right music: The neurophysiological basis underpinning gait recovery in PD; 22.9.20

3° EUROPEAN R2S2 ROBOTIC REHABILITATION SUMMER SCHOOL

[Webinar, 27/09/2021 – 27/09/2021]

Teleriabilitazione nella presa in carico territoriale nel paziente con grave cerebrolesione acquisita

[Webinar SIRN: Teleriabilitazione dalle Esperienze all'implementazione, 18/06/2021 – 18/06/2021]

LA REALTÀ VIRTUALE NELLA TELERIABILITAZIONE DELLE PERSONE CON ESITI DI PATOLOGIE NEUROLOGICHE

[Milano, SIMFER nazionale, 28/10/2021 – 31/10/2021]

R. Scabro

Utilizzo dei Robot nella Pratica clinica

[Palermo, Corso sulle Mielolesioni, 04/12/2021 – 05/12/2021]

La tele-riabilitazione negli esiti delle gravi cerebro-lesioni acquisite

[Riccione, 33 corso di aggiornamento in Medicina Fisica e Riabilitativa, 24/05/2022 – 27/05/2022]

REHABILITATION OF SEVERE TBI PATIENTS ACROSS THE CONTINUUM OF CARE

[Rotterdam, RehabWeek, 25/07/2022 – 27/07/2022]

IMPROVING UPPER LIMB POST-STROKE SPASTICITY AN INNOVATIVE APPROACH

[Rotterdam, RehabWeek, 25/07/2022 – 27/07/2022]

PUBBLICAZIONI

1. FIRST EVER STROKE INCIDENCE AND SURVIVAL IN EOLIAN ARCIPELAGO POPULATION.

[2005]

Stroke.

Musolino R, La Spina P, Serra S, Postorino P, **Calabrò S**, Savica R, Salemi G, Gallitto G.

2. PREVALENCE AND CHARACTERISTICS OF EPILEPSY IN THE AEOLIAN ISLANDS ARCHIPELAGO

[2005]

Epilepsia.

Gallitto G, Serra S, La Spina P, Postorino P, Laganà A, Tripodi F, Gangemi S, **Calabro S**, Savica R, Di Perri R, Beghi E, Musolino R.

3. THE STROKE IN ITALY AND RELATED IMPACT ON OUTCOME (SIRIO) STUDY: DESIGN AND BASELINE DATA.

[2006]

Neurol Sci.

Toso V, Carolei A, Gensini GF, Cimminiello C, Micieli G, Toni D, Zaninelli A, Bignamini AA

4. VAGOGLOSSOPHARYNGEAL NEURALGIA: A RARE CASE OF SINCOPE RESPONDING TO PREGABALIN.

[2007]

Cephalalgia

Savica R, Laganà A, **Calabrò RS**, Casella C, Musolino R.

5. IDIOPATHIC FAMILIAL TRIGEMINAL NEURALGIA: A CASE REPORT.

[2007]

Neurol Sci.

Savica R, Laganà A, Siracusano R, **Calabrò RS**, Ferlazzo E, Musolino R.

6. STATUS CATAPLECTICUS MISDIAGNOSED AS RECURRENT SYNCOPE

[2007]

Neurol Sci.

Calabrò RS, Savica R, Laganà A, Magaudda A, Imbesi D, Gallitto G, La Spina P, Musolino R.

7. LONG-TERM SURVIVAL AND OUTCOME AFTER FIRST STROKE IN THE SICILIAN AEOLIAN ARCHIPELAGO POPULATION

[2008]

Neurol Sci.

La Spina P, Savica R, Serra S, **Calabrò RS**, Postorino P, Morgante L, Savettieri G, Musolino R.



8. TOPIRAMATE INDUCED SEXUAL DYSFUNCTION

[2009]

Epilepsy Behav.

Calabrò RS, Bramanti P, Italiano D, Ferlazzo E

9. BRAINSTEM ISCHEMIA, STENO-OCCLUSIVE PATHOLOGY OF THE VERTEBRAL ARTERIES AND ALTERATIONS IN THE CIRCADIANAN BLOOD PRESSURE PATTERN: A CASE REPORT.

[2009]

J Stroke Cerebrovasc

Calabrò RS, Laganà A, Savica R, La Spina P, Mento G, Longo M, Musolino R.

10. ACUTE STROKE ADMISSION AND DIAGNOSTIC PROCEDURES ACCORDING TO THE HOUR AND DAY OF ONSET: THE SIRIO COLLABORATIVE DATA.

[2009]

Eur Neurol.

Sacco S, Toni D, Bignamini AA, Gensini GF, Toso V, Cimminiello C, Micieli G, Zaninelli A, Carolei A

11. PREVALENCE OF PROTHROMBOTIC POLYMORPHISMS IN A SELECTED COHORT OF CRYPTOGENIC AND NONCRYPTOGENIC ISCHEMIC STROKE PATIENTS

[2009]

Neurol india.

Calabrò RS, La Spina P, Serra S, Laganà A, Postorino P, Savica R, Mammì C, Laganà C, Musolino R.

12. ZONISAMIDE-RELATED ERECTILE DYSFUNCTION

[2011]

J Sex Med

Calabrò RS, Italiano D, Bramanti P, Ferlazzo E

13. DOSE-DEPENDENT OXCARBAZEPINE-INDUCED ANORGASMIA

[2010]

Epilepsy Behav.

Calabrò RS, Ferlazzo E, Italiano D, Bramanti P

14. MISDIAGNOSED CHRONIC PELVIC PAIN: PUDENDAL NEURALGIA RESPONDING TO A NOVEL USE OF PALMITOYLETHANOLAMIDE

[2010]

Pain Med

RS Calabrò, G Gervasi, S Marino, MD, P N Mondo, P Bramanti

15. CEREBELLAR STROKE IN ELDERLY PATIENT WITH BASILAR ARTERY AGENESIA: A CASE REPORT.

[2010]

J Stroke Cerebrovasc Dis.

Savica R, Longo M, La Spina P, Pitrone A, **Calabrò RS**, Trifirò G, Cotroneo M, Granata F, Musolino R.

16. CENTRAL NEUROPATHIC PAIN: AN UNUSUAL CASE OF PAINFUL EJACULATION RESPONDING TO TOPIRAMATE

[2012]

J Sex Med

RS Calabrò, A Marra, F Quattrini, G Gervasi, A Levita, P Bramanti

RS Calabrò

17. PREGABALIN-INDUCED SEVERE DELAYED EJACULATION

[2010]

Epilepsy Behav.

RS Calabrò & Placido Bramanti

18. OXCARBAZEPINE-RELATED MALE INFERTILITY

[2010]

Epilepsy Behav.

Calabrò RS, Ferlazzo E, Bramanti P.

19. DOES LACOSAMIDE AGGRAVATE LENNOX-GASTAUT SYNDROME? REPORT ON THREE CONSECUTIVE CASES.

[2010]

Epilepsy Behav

Cuzzola A, Ferlazzo E, Italiano D, **Calabrò RS**, Bramanti P, Genton P.

20. CURRENT AND FUTURE THERAPIES OF ERECTILE DYSFUNCTION IN NEUROLOGICAL DISORDERS.

[2011]

Recent Pat CNS Drug Discov.

Calabrò RS, Polimeni G, Bramanti P.

21. PREDICTORS OF MIGRAINE SUBTYPES IN YOUNG ADULTS WITH ISCHEMIC STROKE. THE ITALIAN PROJECT ON STROKE IN YOUNG ADULTS.

[2011]

Stroke.

Pezzini A, Grassi M, Lodigiani C, Patella R, Gandolfo C, Casoni F, Musolino R, **Calabrò RS**

22. SEXUAL DISORDERS RELATED TO NEW ANTIEPILEPTIC DRUGS: A NEED FOR MORE STUDIES!

[2011]

Epilepsy Behav

Calabrò R.S.

23. DOES INTRAVESICAL ELECTROSTIMULATION IMPROVE NEUROGENIC CONSTIPATION? A CASE REPORT.

[2011]

Eur J Gastroenterol Hepatol.

Calabrò RS, Marullo M, Gervasi G, Marino S, Bramanti P.

24. CAN INTERACTION BETWEEN ATRIAL SEPTAL ABNORMALITIES AND GENETIC PROTHROMBOTIC POLYMORPHISMS PLAY A ROLE IN CRYPTOGENIC ISCHEMIC STROKE? DESCRIPTION OF A FAMILY.

[2012]

Neurol Sci.

Calabrò RS, Gervasi G, Bramanti P.

25. FIBROMUSCULAR DYSPLASIA AS A RARE CAUSE OF SEVERE ISCHEMIC STROKE IN A YOUNG MAN.

[2011]

Arq Neuropsiquiatr

Gervasi G, Bramanti P, **Calabrò RS**.

RS Calabrò

26. RECURRENT OCCIPITAL SEIZURES MISDIAGNOSED AS STATUS MIGRAINOSUS.

[2011]

Epileptic Disord

italiano D, Grugno R, **Calabrò RS**, Bramanti P, Di Maria F, Ferlazzo E.

27. SEXUAL AND REPRODUCTIVE DYSFUNCTION ASSOCIATED WITH ANTIEPILEPTIC DRUG USE IN MEN WITH EPILEPSY.

[2011]

Expert Rev Neurother

Calabrò RS, Marino S, Bramanti P.

28. RECURRENT ISCHEMIC STROKE IN A PATIENT WITH ULCERATIVE COLITIS AND HIGH LEVELS OF LIPOPROTEIN(A).

[2011]

Blood Coagul Fibrinolysis

Calabrò RS, Pezzini A, Gervasi G, Pollicino P, Bramanti P.

29. MALE SEXUAL DISORDERS FOLLOWING STROKE: AN OVERVIEW.

[2011]

int J Neurosci

Calabrò RS, Gervasi G, Bramanti P.

30. COMPULSIVE MASTURBATION AND CHRONIC PENILE LYMPHEDEMA.

[2012]

Arch Sex Behav

Calabrò RS, Galì A, Marino S, Bramanti P.

31. DOES L-ARGININE SUPPLEMENTATION PLAY A ROLE IN CEREBRAL SMALL VESSELS DISEASE? IMPLICATION IN THE TREATMENT OF LEUKOARAIOSIS

[2011]

Med Hypotheses

Calabrò RS, Gervasi G, Bramanti P.

32. EFFECT OF PRIOR MEDICAL TREATMENTS ON ISCHEMIC STROKE SEVERITY AND OUTCOME.

[2011]

Funct Neurol.

Sacco S, Toni D, Bignamini AA, Zaninelli A, Gensini GF, Carolei A.

33. NEUROGENIC EJACULATORY DISORDERS: FOCUS ON CURRENT AND FUTURE TREATMENTS.

[2011]

Recent Pat CNS Drug Discov

Calabrò RS, Polimeni G, Ciurleo R, Casella C, Bramanti P.

34. THROMBOLYSIS IN ISCHEMIC STROKE: FOCUS ON NEW TREATMENT STRATEGIES.

[2012]

Recent Pat Cardiovasc Drug Discov

Calabrò RS, Gervasi G, Bramanti P, Cavallini A.

RS Calabrò

35. GABAPENTIN AND SEXUAL DYSFUNCTION: AN OVERLOOKED AND UNDERREPORTED PROBLEM?

[2011]

Epilepsy Behav

Calabrò RS.

36. POSTTHALAMIC STROKE DYSTONIC CHOREOATHETOSIS RESPONSIVE TO TETRABENAZINE.

[2011]

Ann Pharmacother

Calabrò RS, Polimeni G, Gervasi G, Bramanti P.

37. CEREBELLAR INFARCTION IN A PATIENT WITH CEREBRAL VEIN THROMBOSIS AND PATENT FORAMEN OVALE: BRAIN-TO-BRAIN EMBOLISM?

[2012]

Neurol Sci

La Spina P, **Calabrò RS,** Casella C, Savica R, Granata F, Musolino R.

38. NEUROFUNCTIONAL ASSESSMENT IN A STROKE PATIENT WITH MUSICAL HALLUCINATIONS.

[2012]

Neurocase.

Calabrò RS, Baglieri A, Ferlazzo E, Passari S, Marino S, Bramanti P.

39. INTERACTION BETWEEN PROATHEROSCLEROTIC FACTORS AND RIGHT-TO-LEFT SHUNT ON THE RISK OF CRYPTOGENIC STROKE: THE ITALIAN PROJECT ON STROKE IN YOUNG ADULTS

[2012]

Heart.

Pezzini A, Grassi M, Lodigiani C, Patella R, Gandolfo C, Zini A, Musolino R, **Calabrò RS.**

40. DYSTHERMIA AS AN UNEXPECTED ONSET SYMPTOM OF SYSTEMIC LUPUS ERYTHEMATOSUS

[2012]

Clin Neurol Neurosurg.

Gervasi G, Marra A, Giorgianni R, De Luca R, Bramanti P, **Calabrò RS.**

41. TOPIRAMATE AND ERECTILE DYSFUNCTION: PATHOGENIC MECHANISMS BEYOND SEXUAL HORMONAL CHANGES!

[2012]

Clin Neurol Neurosurg

Calabrò RS.

42. SINGLE TONIC-CLONIC SEIZURE AFTER ENERGY DRINK ABUSE.

[2012]

Epilepsy Behav

Calabrò RS, Italiano D, Gervasi G, Bramanti P.

43. ISCHEMIC STROKE AFTER OVARIAN INDUCTION IN A PATIENT WITH CARDIAC AND THROMBOPHILIC ABNORMALITIES .

[2012]

Eur J Obstet Gynecol Reprod Biol

Gervasi G, **Calabrò RS,** Conti Nibali V, Triolo O, Bramanti P.

RS Calabrò

44. LEVETIRACETAM-ASSOCIATED LOSS OF LIBIDO AND ANHEDONIA.

[2012]

Epilepsy Behav

Calabrò RS, Italiano D, Militi D, Bramanti P.

45. DOES HLA CLASS II HAPLOTYPE PLAY A ROLE IN ADULT ACUTE DISSEMINATED ENCEPHALOMYELITIS? PRELIMINARY FINDINGS FROM A SOUTHERN ITALY HOSPITAL-BASED STUDY.

[2012]

Arch Ital Biol.

imbisi D, **Calabrò RS**, Gervasi G, Casella C, Vita G, Musolino R.

46. THE HYPOTHALAMIC-NEUROHYPOPHYSEAL SYSTEM: CURRENT AND FUTURE TREATMENT OF VASOPRESSIN AND OXYTOCYN RELATED DISORDERS.

[2012]

Recent Pat Endocr Metab Immune Drug Discov.

Calabrò RS, Italiano D, Ferrara D, Mondello S, Conti-Nibaldi V, Salviera C, Bramanti P.

47. OXCARBAZEPINE-RELATED RETROGRADE EJACULATION

[2012]

Epilepsy Behav

Calabrò RS, Italiano D, Pollicino P, Bramanti P.

48. SPINOCEREBELLAR ATAXIA TYPE 7: REPORT OF A NEW ITALIAN FAMILY.

[2012]

intern Med

italiano D, Tarantino P, De Marco VE, **Calabrò RS**, Bramanti P, Quattrone A, Annesi G.

49. ERECTILE DYSFUNCTION AND EPILEPSY: WHAT IS THE LINK?

[2013]

J Sex Med.

Calabrò RS.

50. PSYCHOGENIC ITCH RESPONDING TO TOPIRAMATE.

[2013]

Psychosomatics.

Calabrò RS, Bramanti P, Digangi G, Mondello S, italiano D.

51. LEVETIRACETAM-INDUCED SEXUAL DISORDERS.

[2013]

Seizure.

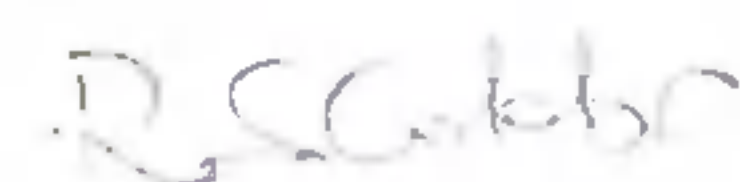
Calabrò RS, Bramanti P.

52. PITFALLS IN THE DIAGNOSIS OF NEURO-BEHCET PRESENTING WITH PSYCHIATRIC SYMPTOMS AT ONSET: A CASE REPORT!

[2013]

Neurol Sci.

Calabrò RS, Grugno R, Muscarà N, Bramanti P.



53. CARBAMAZEPINE-RELATED SEXUAL DISORDERS: BEYOND HORMONAL CHANGES!

[2013]

J Sex Med.

Calabrò RS, Bramanti P.

54. TOPIRAMATE AND SEXUAL DYSFUNCTION: MYTH OR REALITY?

[2013]

Epilepsy Behav

Calabrò RS.

55. INTRATHECAL CLONIDINE ADMINISTRATION AND ERECTILE DYSFUNCTION: WHAT IS THE LINK?

[2013]

Pain Physician

Calabrò RS, Bramanti P.

56. PREVALENCE AND CLINICAL FEATURES OF SEXUAL DYSFUNCTION IN MALE WITH EPILEPSY: THE FIRST SOUTHERN ITALY HOSPITAL-BASED STUDY.

[2013]

Int J Neurosci.

Calabrò RS, Grisolaghi J, Quattrini F, Bramanti P, Magaudda A.

57. POST-STROKE SEXUAL DYSFUNCTION: AN OVERLOOKED AND UNDER-ADDRESSED PROBLEM!

[2014]

Disabil Rehabil.

Calabrò RS, Bramanti P.

58. IS HIGH ORAL DOSE L-ARGININE INTAKE EFFECTIVE IN LEUKOARAIOSIS? PRELIMINARY DATA, STUDY PROTOCOL AND EXPERT OPINION

[2013]

Curr Aging Sci.

Calabrò RS, Gervasi G, Baglieri A, Furnari A, Marino S, Bramanti P.

59. OCCIPITAL NEURALGIA RESPONDING TO PALMITOYLETHANOLAMIDE.

[2013]

Headache.

Calabrò RS, Bramanti P.

60. CHOLINE ASSOCIATED HYPERSEXUALITY IN A 79-YEAR-OLD MAN.

[2014]

Arch Sex Behav.

Calabrò RS, Cordici F, Genovese C, Bramanti P.

61. ISCHAEMIC STROKE PROVOKED BY SEXUAL INTERCOURSE.

[2013]

J Clin Neurosci.

Calabrò RS, Pezzini A, Casella C, Bramanti P, Triolo O.

RS Calabrò

62. PUDENDAL NERVE STIMULATION: A POTENTIAL TOOL FOR NEUROGENIC BOWEL DYSFUNCTION!

[2014]

Neurourol Urodyn.

Calabrò RS, Leo A, Bramanti P.

63. TADALAFIL-INDUCED TONIC-CLONIC SEIZURES IN A 23-YEAR-OLD MAN.

[2013]

Epilepsy Behav.

Calabrò RS, Reitano S, Bramanti P.

64. ANORGEASIA DURING PREGABALIN ADD-ON THERAPY FOR PARTIAL SEIZURES.

[2013]

Epileptic Disord.

Calabrò RS, De Luca R, Pollicino P, Bramanti P.

65. CAN ZINC DEPLETION PLAY A ROLE IN LEV-INDUCED HAIR LOSS? CONSIDERATIONS FROM A CASE STUDY

[2013]

Epilepsy Behav.

Calabrò RS, Bramanti P, Spina E, Italiano D.

66. KETOTIFEN-INDUCED NOCTURNAL BRUXISM.

[2013]

Eur J Pediatr.

Italiano D, Bramanti P, Militi D, Mondello S, **Calabro RS**.

67. FAHR'S DISEASE PRESENTING WITH DEMENTIA AT ONSET: A CASE REPORT AND LITERATURE REVIEW.

[2014]

Behav Neurol.

Calabrò RS, Spadaro L, Marra A, Bramanti P.

68. PHARMACOTHERAPY FOR DISORDERS OF CONSCIOUSNESS: ARE 'AWAKENING' DRUGS REALLY A POSSIBILITY?

[2013]

Drugs.

Ciurleo R, Bramanti P, **Calabrò RS**.

69. SEXUAL DYSFUNCTION IN MALE PATIENTS WITH MULTIPLE SCLEROSIS: A NEED FOR COUNSELING!

[2014]

Int J Neurosci.

Calabrò RS, De Luca R, Conti-Nibaldi V, Reitano S, Leo A, Bramanti P.

70. SEXUAL DYSFUNCTION IN MULTIPLE SCLEROSIS: STILL A NEGLECTED PROBLEM?

[2014]

Disabil Rehabil.

Calabrò RS, Bramanti P.

R. Scabro

71. RECENT ADVANCES IN THE TREATMENT OF NEUROGENIC ERECTILE DYSFUNCTION.

[2014]

Recent Pat CNS Drug Discov.

Calabro RS, Polimeni G, Bramanti P.

72. PREDICTORS OF LONG-TERM RECURRENT VASCULAR EVENTS AFTER ISCHEMIC STROKE AT YOUNG AGE: THE ITALIAN PROJECT ON STROKE IN YOUNG ADULTS

[2014]

Circulation.

Pezzini A, Grassi M, Lodigiani C, Patella R, Gandolfo C, Zini A, Delodovici ML, Paciaroni M, Del Sette M, Toriello A, Musolino R, **Calabrò RS**, et al.; on behalf of the Italian Project on Stroke in Young Adults (IPSYS) Investigators.

73. OBSESSIVE-COMPULSIVE DISORDER: A "SENSORY-MOTOR" PROBLEM?

[2014]

Int J Psychophysiol.

Russo M, Naro A, Mastroeni C, Morgante F, Terranova C, Muscatello MR, Zoccali R, **Calabrò RS**, Quartarone A.

74. CAN BAROPODOMETRIC ANALYSIS BE A USEFUL TOOL IN THE EARLY DIAGNOSIS OF ATYPICAL PARKINSONISM? PRELIMINARY FINDINGS.

[2014]

Innov Clin Neurosci

Furnari A, **Calabrò RS**, Imbesi D, La Fauci Belponer F, Militi D, Gervasi G, Pastura C, Bramanti P.

75. POST-STROKE SEXUAL DYSFUNCTION AT A YOUNG AGE: TIME TO ACT!

[2014]

Eur J Neurol.

Calabrò RS

76. SEXUAL DYSFUNCTION INDUCED BY INTRATHECAL BACLOFEN ADMINISTRATION: IS THIS THE PRICE TO PAY FOR SEVERE SPASTICITY MANAGEMENT?

[2014]

J Sex Med.

Calabrò RS, D'Aleo G, Sessa E, Leo A, De Cola MC, Bramanti P.

77. ELMAN NEURAL NETWORK FOR THE EARLY IDENTIFICATION OF COGNITIVE IMPAIRMENT IN ALZHEIMER'S DISEASE.

[2014]

Funct Neurol.

Bertè F, Lamponi G, **Calabrò RS**, Bramanti P.

78. IS HYDROKINESITHERAPY EFFECTIVE ON GAIT AND BALANCE IN PATIENTS WITH STROKE? A CLINICAL AND BAROPODOMETRIC INVESTIGATION.

[2014]

Brain Inj.

Furnari A, **Calabrò RS**, Gervasi G, La Fauci-Belponer F, Marzo A, Berbiglia F, Paladina G, De Cola MC, Bramanti P.

79. NEUROVASCULAR COMPLICATIONS OF OVARIAN HYPERSTIMULATION SYNDROME (OHSS): FROM PATHOPHYSIOLOGY TO RECENT TREATMENT OPTIONS.

[2014]

Recent Pat Endocr Metab Immune Drug Discov.

Calabrò RS, Gervasi G, Leo A, Luca RD, Balletta T, Casella C, Triolo O, Bramanti P.



80. IS COMPUTER-ASSISTED TRAINING EFFECTIVE IN IMPROVING REHABILITATIVE OUTCOMES AFTER BRAIN INJURY? A CASE-CONTROL HOSPITAL-BASED STUDY.

[2014]

Disabil Health J.

De Luca R, **Calabrò RS**, Gervasi G, De Salvo S, Bonanno L, Corallo F, De Cola MC, Bramanti P.

81. TRANSIENT AWAKENING FROM VEGETATIVE STATE: IS HIGH-DOSE ZOLPIDEM MORE EFFECTIVE?

[2014]

Psychiatry Clin Neurosci.

Calabrò RS, Aricò I, De Salvo S, Conti-Nibali V, Bramanti P.

82. CAN ROBOT-ASSISTED MOVEMENT TRAINING (LOKOMAT) IMPROVE FUNCTIONAL RECOVERY AND PSYCHOLOGICAL WELL-BEING IN CHRONIC STROKE? PROMISING FINDINGS FROM A CASE STUDY.

[2014]

Funct Neurol.

Calabrò RS, Reitano S, Leo A, De Luca R, Melegari C, Bramanti P.

83. HEAVY METALS AND NEURODEGENERATIVE DISEASES: AN OBSERVATIONAL STUDY

[2014]

Biol Trace Elem Res.

Giacoppo S, Galuppo M, **Calabrò RS**, D'Aleo G, Marra A, Sessa E, Bua DG, Potortì

AG, Dugo G, Bramanti P, Mazzon E.

84. FAMILIAR MEDITERRANEAN FEVER AND MULTIPLE SCLEROSIS: AN UNREPORTED ASSOCIATION IN THE ITALIAN POPULATION?

[2015]

Neurol Sci.

Russo M, Naro A, Dattola V, Gallizzi R, Calabrò RS, Buccafusca M.

85. AGENESIS OF CORPUS CALLOSUM AND FRONTOTEMPORAL DEMENTIA: A CASUAL FINDING?

[2015]

Am J Alzheimers Dis Other Dement.

Calabrò RS, Spadaro L, Marra A, Balletta T, Cammaroto S, Bramanti P

86 PSYCHOLOGICAL WELL-BEING IN INDIVIDUALS WITH EPILEPSY: WHAT CAN A NEUROLOGIST DO?

[2014]

Epilepsy Behav.

Calabrò RS.


87. A LOCAL SIGNATURE OF LTP-LIKE PLASTICITY INDUCED BY REPETITIVE PAIRED ASSOCIATIVE STIMULATION

[2015]

Brain Topogr.

Naro A, Russo M, AbdelKader M, Manganotti P, Genovesi V, Marino M, Rizzo V,

Calabrò RS, Girlanda P, Quartarone A.



88. SHAPING THALAMO-CORTICAL PLASTICITY: A MARKER OF CORTICAL PAIN INTEGRATION IN PATIENTS WITH POST-ANOXIC UNRESPONSIVE WAKEFULNESS SYNDROME?

[2015]

Brain Stimul.

Naro A, Leo A, Russo M, Quartarone A, Bramanti P, **Calabrò RS**.

89. SEIZURE-INDUCED BY PHOSPHODIESTERASE-5 INHIBITORS FOR RECREATIONAL USE: AN EMERGING PROBLEM AMONG YOUNG PEOPLE!

[2015]

Subst Use Misuse.

Calabrò RS, De Luca R, Balletta T, Russo M, Naro A, Bramanti P.

90. SHOULD INDIVIDUALS WITH CHRONIC APHASIA BE TREATED WITH DEDICATED PC-BASED TRAINING? CONSIDERATIONS ABOUT A CASE STUDY.

[2014]

NeuroRehabilitation.

De Luca R, **Calabrò RS**, Reitano S, Digangi G, Bertè F, Sergi G, Bramanti P.

91. DETERMINANTS OF PREMATURE FAMILIAL ARTERIAL THROMBOSIS IN PATIENTS WITH JUVENILE ISCHAEMIC STROKE. THE ITALIAN PROJECT ON STROKE IN YOUNG ADULTS (IPSY).

[2015]

Thromb Haemost.

Pezzini A, Grassi M, Lodigiani C, Patella R, Gandolfo C, Zini A, De Lodovici ML, Paciaroni M, Del Sette M, Toriello A, Musolino R, **Calabrò RS**, et al.

92. SUCCESSFUL USE OF TETRABENAZINE IN A PATIENT WITH INTRACTABLE HICCUPS AFTER STROKE.

[2014]

Pharmacotherapy.

Naro A, Bramanti P, **Calabrò RS**.

93. EFFECT OF CRANIOPLASTY ON FUNCTIONAL AND NEURO - PSYCHOLOGICAL RECOVERY AFTER SEVERE ACQUIRED BRAIN INJURY: FACT OR FAKE? CONSIDERATIONS ON A SINGLE CASE.

[2014]

Funct Neurol.

Corallo F, Marra A, Bramanti P, **Calabrò RS**.

94. A SINGLE SESSION OF REPETITIVE TRANSCRANIAL MAGNETIC STIMULATION OVER THE DORSOLATERAL PREFRONTAL CORTEX IN PATIENTS WITH UNRESPONSIVE WAKEFULNESS SYNDROME: PRELIMINARY RESULTS.

[2015]

Neurorehabil Neural Repair.

Naro A, Russo M, Leo A, Bramanti P, Quartarone A, **Calabrò RS**.

95. L-ARGININE AND VASCULAR DISEASES: LIGHTS AND PITFALLS!

[2014]

Acta Biomed.

Calabrò RS, Gervasi G, Bramanti P.



96. CAN TRANSCRANIAL DIRECT CURRENT STIMULATION BE USEFUL IN DIFFERENTIATING UNRESPONSIVE WAKEFULNESS SYNDROME FROM MINIMALLY CONSCIOUS STATE PATIENTS?

[2015]

Restor Neurol Neurosci.

Naro A, **Calabrò RS**, Russo M, Leo A, Pollicino P, Quartarone A, Bramanti P.

97. NEURAL CORRELATES OF CONSCIOUSNESS: WHAT WE KNOW AND WHAT WE HAVE TO LEARN!

[2015]

Neurol Sci.

Calabrò RS, Cacciola A, Bramanti P, Milardi D.

98. CAN CRANIOPLASTY BE EFFECTIVE IN IMPROVING COGNITIVE AND MOTOR FUNCTION IN PATIENTS WITH CHRONIC DISORDERS OF CONSCIOUSNESS? A CASE REPORT.

[2015]

Turk Neurosurg.

Corallo F, **Calabro RS**, Leo A, Bramanti P.

99. AUTOPSY-LIKE MRI FINDINGS: REPORT ON CREUTZFELDT-JAKOB DISEASE IN THE END-STAGE.

[2015]

Neurol Sci.

Cammaroto S, Smorto C, Galletta D, Bramanti P, **Calabrò RS**.

100. SATIVEX IN THE MANAGEMENT OF MULTIPLE SCLEROSIS-RELATED SPASTICITY: ROLE OF THE CORTICOSPINAL MODULATION

[2015]

Neural Plast.

Russo M, **Calabrò RS**, Naro A, Sessa E, Rifici C, D'Aleo G, Leo A, De Luca R, Quartarone A, Bramanti P.

101. LOKOMAT TRAINING IN VASCULAR DEMENTIA: MOTOR IMPROVEMENT AND BEYOND!

[2015]

Aging Clin Exp Res.

Calabrò RS, De Luca R, Leo A, Balletta T, Marra A, Bramanti P.

102. IATROGENIC NOCTURNAL ENEURESIS- AN OVERLOOKED SIDE EFFECT OF ANTI HISTAMINES?

[2015]

J Postgrad Med.

Italiano D, Italiano F, Genovese C, **Calabro RS**.

103. THE JANU-FACED SEROTONERGIC ANTIDEPRESSANT NATURE: MENTAL VERSUS SEXUAL HEALTH!

[2015]

Gen Hosp Psychiatry.

Calabrò RS.

104. ROBOTIC NEUROREHABILITATION IN PATIENTS WITH CHRONIC STROKE: PSYCHOLOGICAL WELL-BEING BEYOND MOTOR IMPROVEMENT.

[2015]

Int J Rehabil Res.

Calabrò RS, De Cola MC, Leo A, Reitano S, Balletta T, Trombetta G, Naro A, Russo M, Bertè F, De Luca R, Bramanti P.

D. Scabro

105. FUNCTIONAL CORTICAL AND CEREBELLAR REORGANIZATION IN A CASE OF MOYAMOYA DISEASE.

[2015]

Innov Clin Neurosci.

Calabrò RS, Bramanti P, Baglieri A, Corallo F, Luca RD, Salvo SD, Marino S.

106. SATIVEX-INDUCED NEUROBEHAVIORAL EFFECTS: CAUSAL OR CONCAUSAL? A PRACTICAL ADVICE!

[2015]

Daru.

Russo M, Rifichi C, Sessa E, D'Aleo G, Bramanti P, **Calabrò RS**

107. SEXUAL DYSFUNCTION INDUCED BY LACOSAMIDE: AN UNDERREPORTED SIDE EFFECT?

[2015]

Epilepsy Behav.

Calabrò RS, Magaudda A, Conti-Nibali V, Bramanti P.

108. A CASE OF THROMBOSIS OF SUBCUTANEOUS ANTERIOR CHEST VEINS (MONDOR'S DISEASE) AS AN UNUSUAL COMPLICATION OF BOTULINUM TYPE A INJECTION.

[2015]

Blood Coagul Fibrinolysis.

Pisani LR, Bramanti P, **Calabro RS**.

109. SEXUAL DYSFUNCTION AND DEPRESSION IN INDIVIDUALS WITH MULTIPLE SCLEROSIS: IS THERE A LINK?

[2015]

Innov Clin Neurosci.

Calabrò RS, Russo M.

110. MOVING TOWARDS CONSCIOUS PAIN PROCESSING DETECTION IN CHRONIC DISORDER OF CONSCIOUSNESS: THE ANTERIOR CINGULATE CORTEX NEUROMODULATION.

[2015]

J Pain.

Naro A, Leo A, Bramanti P, Calabrò RS.

111. TREATMENT OF REFRACTORY GENERALIZED STATUS EPILEPTICUS IN A PATIENT WITH UNRESPONSIVE WAKEFULNESS SYNDROME: IS NEUROMODULATION THE FUTURE?

[2015]

Epilepsy Behav.

Naro A, Pisani LR, Leo A, Molonia F, Bramanti P, Calabrò RS.

112. FEMALE SEXUAL DYSFUNCTION AND EPILEPSY: IT IS TIME FOR THE NEUROLOGIST TO ACT!

[2015]

Epilepsy Behav.

Calabrò RS.

113. FINGOLIMOD-ASSOCIATED PERIPHERAL VASCULAR ADVERSE EFFECTS.

[2015]

Mayo Clin Proc.

Russo M, Guarneri C, Mazzon E, Sessa E, Bramanti P, Calabrò RS.

RS Calabrò

114. TELE-HEALTH SERVICES FOR THE ELDERLY: A NOVEL SOUTHERN ITALY FAMILY NEEDS-ORIENTED MODEL

[2015]

J Telemed Telecare.

De Cola MC, De Luca R, Bramanti A, Bertè F, Bramanti P, Calabrò RS.

115. ADVANCES IN THE TREATMENT OF MELAS SYNDROME: COULD COGNITIVE REHABILITATION HAVE A ROLE?

[2015]

Appl Neuropsychol Adult.

De Luca R, Russo M, Leonardi S, Spadaro L, Cicero C, Naro A, Bramanti P, Calabrò RS.

116. VISUO-MOTOR INTEGRATION IN UNRESPONSIVE WAKEFULNESS SYNDROME: A PIECE OF THE PUZZLE TOWARDS CONSCIOUSNESS DETECTION?

[2015]

Restor Neurol Neurosci.

Naro A, Leo A, Filoni S, Bramanti P, Salvatore Calabrò R.

117. DO POST-STROKE PATIENTS BENEFIT FROM ROBOTIC VERTICALIZATION? A PILOT-STUDY FOCUSING ON A NOVEL NEUROPHYSIOLOGICAL APPROACH

[2015]

Restor Neurol Neurosci.

Calabrò RS, Naro A, Russo M, Leo A, Balletta T, Saccà I, De Luca R, Bramanti P.

118. TELE-HEALTH-CARE IN THE ELDERLY LIVING IN NURSING HOME: THE FIRST SICILIAN MULTIMODAL APPROACH

[2015]

Aging Clin Exp Res.

De Luca R, Bramanti A, De Cola MC, Trifiletti A, Tomasello P, Torrisi M, Reitano S, Leo A, Bramanti P, Calabrò RS.

119. AUDIOMOTOR INTEGRATION IN MINIMALLY CONSCIOUS STATE: PROOF OF CONCEPT!

[2015]

Neural Plast.

Naro A, Leo A, Cannavò A, Buda A, Bruno R, Salviera C, Bramanti P, Calabrò RS.

120. AUTOMATIC BRAIN MATTER SEGMENTATION OF COMPUTED TOMOGRAPHY IMAGES USING A STATISTICAL MODEL: A TOOL TO GAIN WORKING TIME!

[2015]

Neuroradiol J.

Bertè F, Lamponi G, Bramanti P, Calabrò RS.

121. REPETITIVE TRANSCRANIAL MAGNETIC STIMULATION INDUCED SLOW WAVE ACTIVITY MODIFICATION: A POSSIBLE ROLE IN DISORDER OF CONSCIOUSNESS DIFFERENTIAL DIAGNOSIS?

[2015]

Conscious Cogn.

Pisani LR, Naro A, Leo A, Aricò I, Pisani F, Silvestri R, Bramanti P, Calabrò RS.

122. ROLE OF TDCS IN POTENTIATING POSTSTROKE COMPUTERIZED COGNITIVE REHABILITATION: LESSONS LEARNED FROM A CASE STUDY.

[2015]

Appl Neuropsychol Adult.

R. Calabrò

Leo A, De Luca R, Russo M, Naro A, Bramanti P, Calabrò RS.

123. COULD COMBINED SLEEP AND PAIN EVALUATION BE USEFUL IN THE DIAGNOSIS OF DISORDERS OF CONSCIOUSNESS (DOC)? PRELIMINARY FINDINGS

[2015]

Brain Inj.

Aricò I, Naro A, Pisani LR, Leo A, Muscarà N, De Salvo S, Silvestri R, Bramanti P, Calabrò RS.

124. CORTICAL RESPONSIVENESS TO NOCICEPTIVE STIMULI IN PATIENTS WITH CHRONIC DISORDERS OF CONSCIOUSNESS: DO C-FIBER LASER EVOKED POTENTIALS HAVE A ROLE?

[2015]

PLoS One.

Naro A, Russo M, Leo A, Rifici C, Pollicino P, Bramanti P, Calabrò RS.

125. DON'T ASK, DON'T TELL! IS SEXUAL ORIENTATION STILL A NEGLECTED ISSUE IN GENERAL MEDICAL PRACTICE?

[2015]

Acta Biomed.

Calabrò RS.

126. COMMENTARY: CORTICAL RESPONSES TO SALIENT NOCICEPTIVE AND NOT NOCICEPTIVE STIMULI IN VEGETATIVE AND MINIMAL CONSCIOUS STATE.

[2015]

Front Hum Neurosci.

Naro A, Calabrò RS.

127. CORTICAL CONNECTIVITY MODULATION INDUCED BY CEREBELLAR OSCILLATORY TRANSCRANIAL DIRECT CURRENT STIMULATION IN PATIENTS WITH CHRONIC DISORDERS OF CONSCIOUSNESS: A MARKER OF COVERT COGNITION?

[2015]

Clin Neurophysiol.

Naro A, Russo M, Leo A, Cannavò A, Manuli A, Bramanti A, Bramanti P, Calabrò RS.

128. EVALUATING SATIVEX® IN NEUROPATHIC PAIN MANAGEMENT: A CLINICAL AND NEUROPHYSIOLOGICAL ASSESSMENT IN MULTIPLE SCLEROSIS

[2016]

Pain Med.

Russo M, Naro A, Leo A, Sessa E, D'Aleo G, Bramanti P, Calabrò RS.

129. DISCUSSING SEXUAL HEALTH IN PATIENTS WITH EPILEPSY: CLINICIANS DON'T ASK, PATIENTS SOMETIMES TELL!

[2016]

Epilepsy Behav.

Calabrò RS.

130. ROBOTIC GAIT REHABILITATION AND SUBSTITUTION DEVICES IN NEUROLOGICAL DISORDERS: WHERE ARE WE NOW?

[2016]

Neurol Sci.

Calabrò RS, Cacciola A, Bertè F, Manuli A, Leo A, Bramanti A, Naro A, Milardi D, Bramanti P.

D. Calabrò

131. DO UNRESPONSIVE WAKEFULNESS SYNDROME PATIENTS FEEL PAIN? ROLE OF LASER-EVOKED POTENTIAL-INDUCED GAMMA-BAND OSCILLATIONS IN DETECTING CORTICAL PAIN PROCESSING.

[2016]

Neuroscience.

Naro A, Leo A, Cannavò A, Buda A, Bramanti P, Calabrò RS.

132. DRAMATIC IMPROVEMENT OF NEGLECT AFTER CRANIOPLASTY: A CAUSAL OR CASUAL RELATIONSHIP?

[2016]

Neurol Sci.

Corallo F, Smorto C, Buono VL, Bramanti P, Calabrò RS.

133. EFFECTS ON MOBILITY TRAINING AND DE-ADAPTATIONS IN SUBJECTS WITH SPINAL CORD INJURY DUE TO A WEARABLE ROBOT: A PRELIMINARY REPORT.

[2016]

BMC Neurol.

Sale P, Russo EF, Russo M, Masiero S, Piccione F, Calabrò RS, Filoni S.

134. PEALUT EFFICACY IN MILD COGNITIVE IMPAIRMENT: EVIDENCE FROM A SPECT CASE STUDY!

[2016]

Aging Clin Exp Res.

Calabrò RS, Naro A, De Luca R, Leonardi S, Russo M, Marra A, Bramanti P.

135. IS NON-INVASIVE NEUROMUSCULAR ELECTRICAL STIMULATION EFFECTIVE IN SEVERE CHRONIC NEUROGENIC DYSPHAGIA? REPORT ON A POST-TRAUMATIC BRAIN INJURY PATIENT.

[2016]

NeuroRehabilitation.

Calabrò RS, Nibali VC, Naro A, Florida D, Pizzimenti M, Salmeri L, Salviera C, Bramanti P

136. WHO MAY BENEFIT FROM ARMEO POWER® TREATMENT? A NEUROPHYSIOLOGICAL APPROACH TO PREDICT NEUROREHABILITATION OUTCOMES

[2016]

PM R.

Calabrò RS, Russo M, Naro A, Milardi D, Balletta T, Leo A, Filoni S, Bramanti P.

137. DOES TRANSCRANIAL ALTERNATING CURRENT STIMULATION INDUCE CEREBELLUM PLASTICITY? FEASIBILITY, SAFETY AND EFFICACY OF A NOVEL ELECTROPHYSIOLOGICAL APPROACH

[2016]

Brain Stimul.

Naro A, Leo A, Russo M, Cannavò A, Milardi D, Bramanti P, Calabrò RS.

138. MOVING INTO THE WIDE CLINICAL SPECTRUM OF CONSCIOUSNESS DISORDERS: PEARLS, PERILS AND PITFALLS.

[2016]

Medicina (Kaunas)

Calabrò RS, Milardi D, Cacciola A, Marra A, Digangi G, Casella C, Manuli A, De Luca R, Silvestri R, Bramanti P.

R. Calabrò

139. SERUM CHOLESTEROL LEVELS, HMG-COA REDUCTASE INHIBITORS AND THE RISK OF INTRACEREBRAL HAEMORRHAGE. THE MULTICENTER STUDY ON CEREBRAL HAEMORRHAGE IN ITALY (MUCH-ITALY).

[2016]

J Neurol Neurosurg Psychiatry.

Pezzini A, Grassi M, Iacoviello L, Zedde M, Marcheselli S, Silvestrelli G, De Lodovici ML, Sessa M, Zini A, Paciaroni M, Azzini C, Gamba M, Del Sette M, Toriello A, Gandolfo C, Bonifati DM, Tassi R, Cavallini A, Chiti A, Calabrò RS, et al.;

140. COULD AUTONOMIC SYSTEM ASSESSMENT BE HELPFUL IN DISORDERS OF CONSCIOUSNESS DIAGNOSIS? A NEUROPHYSIOLOGICAL STUDY

[2016]

Exp Brain Res.

Leo A, Naro A, Cannavò A, Pisani LR, Bruno R, Salviera C, Bramanti P, Calabrò RS.

141. TRANSCRANIAL ALTERNATING CURRENT STIMULATION IN PATIENTS WITH CHRONIC DISORDER OF CONSCIOUSNESS: A POSSIBLE WAY TO CUT THE DIAGNOSTIC GORDIAN KNOT?

[2016]

Brain Topogr.

Naro A, Bramanti P, Leo A, Russo M, Calabrò RS.

142. END-OF-LIFE DECISIONS IN CHRONIC DISORDERS OF CONSCIOUSNESS: SACRALITY AND DIGNITY AS FACTORS

[2016]

Neuroethics;

Calabrò RS, Naro A, De Luca R, Russo M, Caccamo L, Manuli A, Alagna B, Aliquò A, Bramanti P.

143. USEFULNESS OF ROBOTIC GAIT TRAINING PLUS NEUROMODULATION IN CHRONIC SPINAL CORD INJURY: A CASE REPORT.

[2016]

J Spinal Cord Med.

Calabrò RS, Naro A, Leo A, Bramanti P.

144. RED NUCLEUS CONNECTIVITY AS REVEALED BY CONSTRAINED SPHERICAL DECONVOLUTION TRACTOGRAPHY

[2016]

Neurosci Lett.

Milardi D, Cacciola A, Cutroneo G, Marino S, Irrera M, Cacciola G, Santoro G, Ciolli P, Anastasi G, Calabrò RS, Quartarone A.

145. UNRAVELING MOTOR NETWORKS IN PATIENTS WITH CHRONIC DISORDERS OF CONSCIOUSNESS: A PROMISING MINIMALLY INVASIVE APPROACH

[2016]

Brain Res.

Naro A, Leo A, Buda A, Manuli A, Bramanti A, Bramanti P, Calabrò RS.

146. FEMALE ANORGASMIA INDUCED BY LACOSAMIDE: RARE OR NEGLECTED SIDE EFFECT?

[2016]

Epilepsy Behav.

Calabrò RS, Genovese C, Militi D, Russo M, Naro A, Bramanti P.

R. Calabrò

147. DIAGNOSING DISORDER OF CONSCIOUSNESS: THE OPENING OF PANDORA'S BOX!

[2016]

Innov Clin Neurosci.

Calabrò RS, Naro A.

148. COGNITIVE TRAINING FOR PATIENTS WITH DEMENTIA LIVING IN A SICILIAN NURSING HOME: A NOVEL WEB-BASED APPROACH.

[2016]

Neurol Sci.

De Luca R, Bramanti A, De Cola MC, Leonardi S, Torrisi M, Aragona B, Trifiletti A, Ferrara MD, Amante P, Casella C, Bramanti P, Calabrò RS.

149. PROMISING ROLE OF NEUROMODULATION IN PREDICTING THE PROGRESSION OF MILD COGNITIVE IMPAIRMENT TO DEMENTIA

[2016]

J Alzheimers Dis.

Naro A, Corallo F, De Salvo S, Marra A, Di Lorenzo G, Muscarà N, Russo M, Marino S, De Luca R, Bramanti P, Calabrò RS.

150. NEUROPSYCHIATRIC SYMPTOMS IN DEMENTIA MAY PREDICT CAREGIVER BURDEN: A SICILIAN EXPLORATORY STUDY.

[2016]

Psychogeriatrics.

Torrisi M, De Cola MC, Marra A, De Luca R, Bramanti P, Calabrò RS.

151. ERECTILE DYSFUNCTION IN INDIVIDUALS WITH NEUROLOGIC DISABILITY: A HOSPITAL-BASED CROSS-SECTIONAL STUDY.

[2016]

Innov Clin Neurosci.

Calabrò RS, Gervasi G, Naro A, de Luca R, Marullo M, Bramanti P.

152. COGNITIVE REHABILITATION AFTER SEVERE ACQUIRED BRAIN INJURY: CURRENT EVIDENCE AND FUTURE DIRECTIONS.

[2016]

Neuropsychol Rehabil.

De Luca R, Calabrò RS, Bramanti P.

153. SHOULD WE CARE ABOUT SATIVEX-INDUCED NEUROBEHAVIORAL EFFECTS? A 6-MONTH FOLLOW-UP STUDY

[2016]

Eur Rev Med Pharmacol Sci.

Russo M, De Luca R, Torrisi M, Rifici C, Sessa E, Bramanti P, Naro A, Calabrò RS.

154. PROSOPAGNOSIA AS UNUSUAL PRESENTATION OF SEMANTIC DEMENTIA: A CASE STUDY.

[2016]

Acta Clin Belg.

Lo Buono V, Corallo F, Marra A, Calabrò RS, Bramanti P, Marino S.

RS Calabrò

155. INAPPROPRIATE BEHAVIORS AND HYPERSEXUALITY IN INDIVIDUALS WITH DEMENTIA: AN OVERVIEW OF A NEGLECTED ISSUE.

[2016]

Geriatr Gerontol Int.

Torrise M, Cacciola A, Marra A, De Luca R, Bramanti P, Salvatore Calabrò R.

156. NON-INVASIVE BRAIN STIMULATION, A TOOL TO REVERT MALADAPTIVE PLASTICITY IN NEUROPATHIC PAIN.

[2016]

Front Hum Neurosci.

Naro A, Milardi D, Russo M, Terranova C, Rizzo V, Cacciola A, Marino S,

Calabro RS, Quartarone A.

157. TOWARDS A METHOD TO DIFFERENTIATE CHRONIC DISORDER OF CONSCIOUSNESS PATIENTS' AWARENESS: THE LOW-RESOLUTION BRAIN ELECTROMAGNETIC TOMOGRAPHY ANALYSIS

[2016]

J Neurol Sci.

Naro A, Bramanti P, Leo A, Cacciola A, Bramanti A, Manuli A, Calabrò RS.

158. SEXUAL DYSFUNCTION IN PATIENTS WITH EPILEPSY: DISENTANGLING THE PATHOGENIC MECHANISMS!

[2016]

Epilepsy Behav.

Calabrò RS.

159. PROPENSITY SCORE-BASED ANALYSIS OF PERCUTANEOUS CLOSURE VERSUS MEDICAL THERAPY IN PATIENTS WITH CRYPTOGENIC STROKE AND PATENT FORAMEN OVALE: THE IPSYS REGISTRY (ITALIAN PROJECT ON STROKE IN YOUNG ADULTS)

[2016]

Circ Cardiovasc Interv.

Pezzini A, Grassi M, Lodigiani C, Patella R, Gandolfo C, Zini A, De Lodovici ML, Paciaroni M, Del Sette M, Toriello A, Musolino R, Calabrò RS, et al.; Italian Project on Stroke in Young Adults (IPSYS) Investigators.

160. EARLY VS LATE CRANIOPLASTY: WHAT IS BETTER?

[2016]

Int J Neurosci.

Corallo F, De Cola MC, Buono VL, Marra A, De Luca R, Trinchera A, Bramanti P, Calabrò RS.?

161. TOWARDS NEW METHODS OF DIAGNOSIS IN DISORDERS OF CONSCIOUSNESS.

[2016]

Lancet Neurol.

Calabrò RS, Bramanti P, Naro A.

162. DO YOU SEE ME? THE ROLE OF VISUAL FIXATION IN CHRONIC DISORDERS OF CONSCIOUSNESS DIFFERENTIAL DIAGNOSIS

[2016]

Brain Res.

Naro A, Leo A, Buda A, Manuli A, Bramanti A, Bramanti P, Calabrò RS.

RS Calabrò

163. TWIST AND TURN INTO CHRONIC DISORDERS OF CONSCIOUSNESS: POTENTIAL ROLE OF THE AUDITORY STAPEDIAL REFLEX.

[2017]

Restor Neurol Neurosci.

Naro A, Bruno R, Leo A, Russo M, Salviera C, Bramanti A, Bramanti P, Calabrò RS.

164. EFFECTS OF CEREBELLAR TRANSCRANIAL ALTERNATING CURRENT STIMULATION ON MOTOR CORTEX EXCITABILITY AND MOTOR FUNCTION.

[2017]

Brain Struct Funct.

Naro A, Bramanti A, Leo A, Manuli A, Sciarrone F, Russo M, Bramanti P, Calabrò RS.

165. ROBOTIC-ASSISTED GAIT TRAINING IN PARKINSON'S DISEASE: A 3-MONTH FOLLOW-UP RANDOMIZED CLINICAL TRIAL.

[2017]

Int J Neurosci.

Furnari A, Calabrò RS, De Cola MC, Bartolo M, Castelli A, Mapelli A, Buttacchio G, Farini E, Bramanti P, Casale R.

166. LAMOTRIGINE-INDUCED PERSISTENT GENITAL AROUSAL DISORDER: AN UNUSUAL SIDE EFFECT

[2017]

Epilepsy Behav.

Calabrò RS

167. PAIN PERCEPTION IN PATIENTS WITH CHRONIC DISORDERS OF CONSCIOUSNESS: WHAT CAN LIMBIC SYSTEM TELL US?

[2016]

Clin Neurophysiol

Calabrò RS, Naro A, Manuli A, Leo A, De Luca R, Lo Buono V, Russo M, Bramanti A, Bramanti P.

168. THE RIGHT TO DIE IN CHRONIC DISORDERS OF CONSCIOUSNESS: CAN WE AVOID THE SLIPPERY SLOPE ARGUMENT?

[2016]

Innov Clin Neurosci.

Calabrò RS, Naro A, De Luca R, Russo M, Caccamo L, Manuli A, Bramanti A,

Bramanti P.

169. SCREENING FOR FABRY DISEASE IN PATIENTS WITH ISCHAEMIC STROKE AT YOUNG AGE: THE ITALIAN PROJECT ON STROKE IN YOUNG ADULTS

[2017]

Eur J Neurol.

Poli L, et al; Italian Project on Stroke in Young Adults (IPSYS) Investigators.

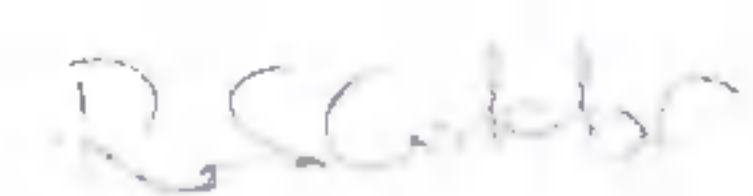
170. BREAKTHROUGHS IN THE SPASTICITY MANAGEMENT: ARE NON-PHARMACOLOGICAL TREATMENTS THE FUTURE?

[2017]

J Clin Neurosci.

Naro A, Leo A, Russo M, Casella C, Buda A, Crespantini A, Porcari B, Carioti

L, Billeri L, Bramanti A, Bramanti P, Salvatore Calabrò R.



171. ASSOCIATION BETWEEN MIGRAINE AND CERVICAL ARTERY DISSECTION: THE ITALIAN PROJECT ON STROKE IN YOUNG ADULTS.

[2017]

JAMA Neurol.

De Giuli V, Grassi M, Lodigiani C, Patella R, Zedde M, Gandolfo C, Zini A, DeLodovici ML, Paciaroni M, Del Sette M, Azzini C, Toriello A, Musolino R, Calabrò RS, et al..

172. HOW FAR CAN WE GO IN CHRONIC DISORDERS OF CONSCIOUSNESS DIFFERENTIAL DIAGNOSIS? THE USE OF NEUROMODULATION IN DETECTING INTERNAL AND EXTERNAL AWARENESS.

[2017]

Neuroscience.

Naro A, Leo A, Manuli A, Cannavò A, Bramanti A, Bramanti P, Calabrò RS..

173. ADVANCES IN ASSESSING MYOTONIA: CAN SENSOR-ENGINEERED GLOVE HAVE A ROLE?

[2017]

J Neurol Sci.

Portaro S, Russo M, Naro A, Bramanti A, Bramanti P, Rodolico C, Calabrò RS.

174. DISCUSSING SEXUAL HEALTH AFTER TRAUMATIC BRAIN INJURY: AN UNMET NEED!

[2017]

Innov Clin Neurosci.

Calabrò RS, Russo M, Naro A.

175. MULTIPLE SCLEROSIS AND AMYOTROPHIC LATERAL SCLEROSIS: A HUMAN LEUKOCYTE ANTIGEN CHALLENGE.

[2017]

Neurol Sci.

Dattola V, Famà F, Russo M, Calabrò RS, Logiudice AL, Grasso MG, Patti F, Buccafusca M.

176. SPASTICITY MANAGEMENT: THE CURRENT STATE OF TRANSCRANIAL NEUROMODULATION.

[2017]

PM R.

Leo A, Naro A, Molonia F, Tomasello P, Saccà I, Bramanti A, Russo M, Bramanti P, Quartarone A, Calabrò RS.

177. WHAT DO WE KNOW ABOUT THE INFLUENCE OF THE CEREBELLUM ON WALKING ABILITY? PROMISING FINDINGS FROM TRANSCRANIAL ALTERNATING CURRENT STIMULATION.

[2017]

Cerebellum.

Naro A, Milardi D, Cacciola A, Russo M, Sciarrone F, La Rosa G, Bramanti A, Bramanti P, Calabrò RS.

178. TRANSCRANIAL PARENCHYMAL SONOGRAPHY IN PATIENTS WITH CHRONIC DISORDERS OF CONSCIOUSNESS: ASSOCIATION WITH NEUROIMAGING DATA, AND BEYOND

[2017]

Conscious Cogn.

Chillura A, Naro A, Cacciola A, Bramanti A, Bramanti P, Calabrò RS.

RS Calabrò

179. ROBOTIC GAIT TRAINING IN MULTIPLE SCLEROSIS REHABILITATION: CAN VIRTUAL REALITY MAKE THE DIFFERENCE? FINDINGS FROM A RANDOMIZED CONTROLLED TRIAL

[2017]

J Neurol Sci.

Calabrò RS, Russo M, Naro A, De Luca R, Leo A, Tomasello P, Molonia F, Dattola V, Bramanti A, Bramanti P.

180. EFFECTS OF ROBOT-ASSISTED UPPER LIMB REHABILITATION IN STROKE PATIENTS: A SYSTEMATIC REVIEW WITH META-ANALYSIS

[2017]

Neurol Sci.

Bertani R, Melegari C, De Cola MC, Bramanti A, Bramanti P, Calabrò RS.

181. TOWARD A MORE PERSONALIZED MOTOR FUNCTION REHABILITATION IN MYOTONIC DYSTROPHY TYPE 1: THE ROLE OF NEUROPLASTICITY.

[2017]

PLoS One.

Portaro S, Naro A, Chillura A, Billeri L, Bramanti A, Bramanti P, Rodolico C, Calabrò RS.

182. AN UNCOMMON SIDE EFFECT OF PERAMPANEL: SEVERE DELAYED EJACULATION WITH ANORGASMIA.

[2017]

Epilepsy Behav.

Calabrò RS, Casella C, Russo M, Naro A, Quattrini F.

183. THE ROLE OF VIRTUAL REALITY IN IMPROVING MOTOR PERFORMANCE AS REVEALED BY EEG: A RANDOMIZED CLINICAL TRIAL.

[2017]

J Neuroeng Rehabil.

Calabrò RS, Naro A, Russo M, Leo A, De Luca R, Balletta T, Buda A, La Rosa G,

Bramanti A, Bramanti P.

184. SEXUAL DYSFUNCTION AND TOPIRAMATE: WHAT DOES LIE BENEATH THE TIP OF THE ICEBERG?

[2017]

Epilepsy Behav.

Calabrò RS.

185. UNMET NEEDS FOR FAMILY CAREGIVERS OF ELDERLY PEOPLE WITH DEMENTIA LIVING IN ITALY: WHAT DO WE KNOW SO FAR AND WHAT SHOULD WE DO NEXT?

[2017]

inquiry.

De Cola MC, Lo Buono V, Mento A, Foti M, Marino S, Bramanti P, Manuli A, Calabrò RS.

186. THE ROLE OF MUSIC THERAPY IN REHABILITATION: IMPROVING APHASIA AND BEYOND

[2017]

int J Neurosci.

Leonardi S, Cacciola A, De Luca R, Aragona B, Andronaco V, Milardi D, Bramanti P, Calabrò RS.

RS Calabrò

187. REDUCING THE RATE OF MISDIAGNOSIS IN PATIENTS WITH CHRONIC DISORDERS OF CONSCIOUSNESS: IS THERE A PLACE FOR AUDIOVISUAL STIMULATION?

[2017]

Restor Neurol Neurosci.

Naro A, Leo A, Bruno R, Cannavò A, Buda A, Manuli A, Bramanti A, Bramanti P, Calabrò RS.

188. DOES THE RADIOLOGICALLY ISOLATED SYNDROME EXIST? A DUAL-TASK COST PILOT STUDY.

[2017]

Neurol Sci.

Dattola V, Logiudice AL, Bonanno L, Famà F, Milardi D, Chillemi G, D'Aleo G, Marino S, Calabrò RS, Russo M.

189. ASSESSING PAIN IN PATIENTS WITH CHRONIC DISORDERS OF CONSCIOUSNESS: ARE WE HEADING IN THE RIGHT DIRECTION?

[2017]

Conscious Cogn.

Naro A, Bramanti P, Bramanti A, Calabrò RS.

190. THE VALUE OF MIDBRAIN MORPHOLOGY IN PREDICTING PROGNOSIS IN CHRONIC DISORDERS OF CONSCIOUSNESS: A PRELIMINARY ULTRASOUND STUDY.

[2017]

J Neurol Sci.

Chillura A, Naro A, Micchia K, Bramanti A, Bramanti P, Calabrò RS.

191. DOES BODY SHADOW IMPROVE THE EFFICACY OF VIRTUAL REALITY-BASED TRAINING WITH BTS NIRVANA? A PILOT STUDY

[2017]

Medicine (Baltimore).

Russo M, De Luca R, Naro A, Sciarrone F, Aragona B, Silvestri G, Manuli A, Bramanti A, Casella C, Bramanti P, Calabrò RS.

192. USE OF VIRTUAL REALITY IN IMPROVING POST-STROKE NEGLECT: PROMISING NEUROPSYCHOLOGICAL AND NEUROPHYSIOLOGICAL FINDINGS FROM A CASE STUDY.

[2017]

Appl Neuropsychol Adult.

De Luca R, Lo Buono V, Leo A, Russo M, Aragona B, Leonardi S, Buda A, Naro A, Calabrò RS.

193. UNEXPECTED RECOVERY FROM A VEGETATIVE STATE OR MISDIAGNOSIS? LESSON LEARNED FROM A CASE REPORT.

[2017]

NeuroRehabilitation.

Naro A, Calabrò RS, Pollicino P, Lombardo C, Bramanti P.

194. TELEMEDICINE FOR FACIO-SCAPULO-HUMERAL MUSCULAR DYSTROPHY: A MULTIDISCIPLINARY APPROACH TO IMPROVE QUALITY OF LIFE AND REDUCE HOSPITALIZATION RATE?

[2017]

Disabil Health J.

Portaro S, Calabrò RS, Bramanti P, Silvestri G, Torrisi M, Conti-Nibali V, Caliri S, Lunetta C, Alagna B, Naro A, Bramanti A.

RS Calabrò

195. IS TWO BETTER THAN ONE? MUSCLE VIBRATION PLUS ROBOTIC REHABILITATION TO IMPROVE UPPER LIMB SPASTICITY AND FUNCTION: A PILOT RANDOMIZED CONTROLLED TRIAL

[2017]

PLoS One.

Calabrò RS, Naro A, Russo M, Milardi D, Leo A, Filoni S, Trinchera A, Bramanti P..

196. IMPROVING POST-STROKE COGNITIVE AND BEHAVIORAL ABNORMALITIES BY USING VIRTUAL REALITY: A CASE REPORT ON A NOVEL USE OF NIRVANA.

[2017]

Appl Neuropsychol Adult.

De Luca R, Torrisi M, Piccolo A, Bonfiglio G, Tomasello P, Naro A, Calabrò RS.

197. RELATIONSHIP BETWEEN INTERFERON BETA-1A ADMINISTRATION AND INTRACRANIAL VASCULAR TONE REGULATION IN PATIENTS WITH RELAPSING-REMITTING MULTIPLE SCLEROSIS: A PILOT STUDY.

[2017]

Biomed Res Int.

Dattola V, Bonanno L, Naro A, Chillura A, Logiudice AL, Sessa E, Famà F, Quartarone A, Calabrò RS, Marino S, Russo M.

198. ENLARGED VIRCHOW-ROBIN SPACES IN A YOUNG MAN: A CONSTRAINED SPHERICAL DECONVOLUTION TRACTOGRAPHY STUDY.

[2017]

Acta Biomed.

Cacciola A, Calabrò RS, Costa A, Naro A, Milardi D, Bruschetta D.

199. CAN WE AVOID THE FEEDING TUBE? THE USE OF NEUROMUSCULAR ELECTRICAL STIMULATION IN A CASE OF GERSTMANN-STRÄUSSLER-SCHENKER SYNDROME.

[2017]

Eur J Phys Rehabil Med.

Portaro S, Iorio S, Conti Nibali V, Bramanti A, Pollicino P, Caminiti F, Salmeri L, Naro A, Calabrò RS.

200. THE ROLE OF SATIVEX IN ROBOTIC REHABILITATION IN INDIVIDUALS WITH MULTIPLE SCLEROSIS: RATIONALE, STUDY DESIGN, AND METHODOLOGY.

[2017]

Medicine (Baltimore).

Russo M, Dattola V, Logiudice AL, Ciurleo R, Sessa E, De Luca R, Bramanti P, Bramanti A, Naro A, Calabrò RS.

201. EFFECTS OF VIRTUAL REALITY-BASED TRAINING WITH BTS-NIRVANA ON FUNCTIONAL RECOVERY IN STROKE PATIENTS: PRELIMINARY CONSIDERATIONS.

[2017]

Int J Neurosci.

De Luca R, Russo M, Naro A, Tomasello P, Leonardi S, Santamaria F, Desirè L,

Bramanti A, Silvestri G, Bramanti P, Calabrò RS.

202. WHAT DOES BEST EVIDENCE TELL US ABOUT ROBOTIC GAIT REHABILITATION IN STROKE PATIENTS: A SYSTEMATIC REVIEW AND META-ANALYSIS.

[2017]

J Clin Neurosci.

Bruni MF, Melegari C, De Cola MC, Bramanti A, Bramanti P, Calabrò RS.

RS Calabrò

203. NEURAL CORRELATES OF FATIGUE IN MULTIPLE SCLEROSIS: A COMBINED NEUROPHYSIOLOGICAL AND NEUROIMAGING APPROACH (R1)

[2017]

Arch Ital Biol.

Russo M, Calamuneri A, Cacciola A, Bonanno L, Naro A, Dattola V, Sessa E, Buccafusca M, Milardi D, Bramanti P, Calabrò RS, Quartarone A.

204. IMPROVING COGNITIVE FUNCTION IN PATIENTS WITH STROKE: CAN COMPUTERIZED TRAINING BE THE FUTURE?

[2017]

J Stroke Cerebrovasc Dis.

De Luca R, Leonardi S, Spadaro L, Russo M, Aragona B, Torrisi M, Maggio MG, Bramanti A, Naro A, De Cola MC, Calabrò RS.

205. TELEMEDICINE IN NEUROLOGY: WHERE ARE WE GOING?

[2018]

Eur J Neurol.

Bramanti A, Calabrò RS.

206. ANTIDEPRESSANTS IN PEOPLE WITH EPILEPSY: A DOUBLE-EDGE SWORD!

[2017]

Epilepsy Behav.

Calabrò RS, Manuli A, Portaro S, Naro A, Quattrini F.

207. POSTSTROKE DELUSIONS: WHAT ABOUT THE NEUROANATOMICAL AND NEUROFUNCTIONAL BASIS?

[2018]

Appl Neuropsychol Adult.

Torrisi M, De Luca R, Pollicino P, Leonardi S, Marino S, Maresca G, Maggio MG, Piccolo A, Bramanti P, Calabrò RS.

208. METAPLASTICITY: A PROMISING TOOL TO DISENTANGLE CHRONIC DISORDERS OF CONSCIOUSNESS DIFFERENTIAL DIAGNOSIS.

[2017]

int J Neural Syst.

Naro A, Bramanti A, Leo A, Bramanti P, Calabrò RS.

209. THE ROLE OF ROBOTIC GAIT TRAINING COUPLED WITH VIRTUAL REALITY IN BOOSTING THE REHABILITATIVE OUTCOMES IN PATIENTS WITH MULTIPLE SCLEROSIS

[2018]

int J Rehabil Res.

Russo M, Dattola V, De Cola MC, Logiudice AL, Porcari B, Cannavò A, Sciarrone F, De Luca R, Molonia F, Sessa E, Bramanti P, Calabrò RS.

210. MOVING TOWARDS NOVEL MULTIDISCIPLINARY APPROACHES FOR IMPROVING ELDERLY QUALITY OF LIFE: THE EMERGING ROLE OF TELEMEDICINE IN SICILY.

[2018]

J Telemed Telecare.

Maresca G, De Cola MC, Caliri S, De Luca R, Manuli A, Scarcella I, Silvestri G, Bramanti P, Torrisi M, Calabrò RS, Bramanti A; Sicilian Teleneurology Group

R. Calabrò

211. BRIDGING THE GAP TOWARDS AWARENESS DETECTION IN DISORDERS OF CONSCIOUSNESS: AN EXPERIMENTAL STUDY ON THE MIRROR NEURON SYSTEM

[2018]

Brain Topogr.

Naro A, Calabrò RS, Leo A, Russo M, Milardi D, Cannavò A, Manuli A, Buda A, Casella C, Bramanti P, Cacciola A, Bramanti A.

212. ANTICOAGULANTS RESUMPTION AFTER WARFARIN-RELATED INTRACEREBRAL HAEMORRHAGE: THE MULTICENTER STUDY ON CEREBRAL HEMORRHAGE IN ITALY (MUCH-ITALY).

[2018]

Thromb Haemost.

Poli L, Grassi M, Zedde M, Marcheselli S, Silvestrelli G, Sessa M, Zini A, Paciaroni M, Azzini C, Gamba M, Toriello A, Tassi R, Giorli E, **Calabrò RS**, et al.; Multicenter Study on Cerebral Hemorrhage in Italy (MUCH-Italy) Investigators.

213. Cotard's Syndrome Triggered by Fear in a Patient with Intellectual Disability: Causal or Casual Link?

[2018]

Issues Ment Health Nurs.

Sottile F, De Luca R, Bonanno L, Finzi G, Casella C, **Calabrò RS**.

214. EVALUATING PERIPERSONAL SPACE THROUGH THE FUNCTIONAL TRANSCRANIAL DOPPLER: ARE WE PAVING THE WAY FOR EARLY DETECTING MILD COGNITIVE IMPAIRMENT TO DEMENTIA CONVERSION?

[2018]

J Alzheimers Dis.

Marra A, Naro A, Chillura A, Bramanti A, Maresca G, De Luca R, Manuli A, Bramanti P, Calabrò RS.

215. NOVEL APPROACHES TO THE DIAGNOSIS OF CHRONIC DISORDERS OF CONSCIOUSNESS: DETECTING PERIPERSONAL SPACE BY USING ULTRASONICS

[2018]

Front Neurol.

Naro A, Chillura A, Portaro S, Bramanti A, De Luca R, Bramanti P, Calabrò RS.

216. PAVING THE WAY FOR DISORDERS OF CONSCIOUSNESS DIAGNOSIS AND PROGNOSIS: THE ROLE OF CARDIAC AUTONOMIC RESPONSE AND BEYOND.

[2018]

Clin Neurophysiol.

Calabrò RS, Naro A.

217. STROKE TELEREHABILITATION IN SICILY: A COST-EFFECTIVE APPROACH TO REDUCE DISABILITY?

[2018]

Innov Clin Neurosci.

Bramanti A, Manuli A, Calabrò RS.

218. TRAINING FOR MOBILITY WITH EXOSKELETON ROBOT IN PERSON WITH SPINAL CORD INJURY: A PILOT STUDY.

[2018]

Eur J Phys Rehabil Med.

Sale P, Russo EF, Scarton A, Calabrò RS, Masiero S, Filoni S.

RS Calabrò

219. ARE YOU THERE? THE GROWING NEED TO GET THE RIGHT DIAGNOSIS IN DISORDER OF CONSCIOUSNESS

[2018]

J Neurosci Nurs.

Torrise M, Piccolo A, De Luca R, Berenati M, Olivo A, Maresca G, Naro A, Calabrò RS.

220. CHASING THE CHAMELEON: PSYCHOGENIC PARAPARESIS RESPONDING TO NON-INVASIVE BRAIN STIMULATION.

[2018]

Psychiatry Investig.

Portaro S, Milardi D, Naro A, Chillura A, Corallo F, Quartarone A, Calabrò RS.

221. SHEDDING NEW LIGHT ON DISORDERS OF CONSCIOUSNESS DIAGNOSIS: THE DYNAMIC FUNCTIONAL CONNECTIVITY

[2018]

Cortex.

Naro A, Bramanti A, Leo A, Cacciola A, Manuli A, Bramanti P, Calabrò RS.

222. SHAPING NEUROPLASTICITY BY USING POWERED EXOSKELETONS IN PATIENTS WITH STROKE: A RANDOMIZED CLINICAL TRIAL.

[2018]

J Neuroeng Rehabil.

Calabrò RS, Naro A, Russo M, Bramanti P, Carioti L, Balletta T, Buda A, Manuli A, Filoni S, Bramanti A.

223. SEXUAL FUNCTION IN YOUNG INDIVIDUALS WITH MULTIPLE SCLEROSIS: DOES DISABILITY MATTER?

[2018]

J Neurosci Nurs.

Calabrò RS, Russo M, Dattola V, De Luca R, Leo A, Grisolaghi J, Bramanti P, Quattrini F.

224. ACUTE ONSET OF BULBAR AMYOTROPHIC LATERAL SCLEROSIS AFTER FLU - LOOK AT THE DIFFERENTIAL DIAGNOSIS: A CASE REPORT

[2018]

J Int Med Res.

Portaro S, Brizzi T, Naro A, Conti Nibali V, Morabito R, Bramanti A, Calabrò RS

225. A CASE REPORT OF RECESSIVE MYOTONIA CONGENITAL AND EARLY ONSET COGNITIVE IMPAIRMENT: IS IT A CAUSAL OR CASUAL LINK?

[2018]

Medicine (Baltimore).

Portaro S, Cacciola A, Naro A, Milardi D, Morabito R, Corallo F, Marino S,

Bramanti A, Mazzon E, Calabrò RS.

226. IS THERE A CORRELATION BETWEEN FAMILY FUNCTIONING AND FUNCTIONAL RECOVERY IN PATIENTS WITH ACQUIRED BRAIN INJURY? AN EXPLORATORY STUDY.

[2018]

Appl Nurs Res.

Maggio MG, De Luca R, Torrissi M, De Cola MC, Buda A, Rosano M, Visani E, Pidalà A, Bramanti P, Calabrò RS.

227. WHAT ABOUT NOVEL PATHOGENETIC MECHANISMS IN MULTIPLE SCLEROSIS? THE EMERGING ROLE OF MITOCHONDRIA.

[2018]

Med Hypotheses.

Portaro S, Naro A, Cimino V, Calabrò RS.

228. COMPUTERIZED TRAINING IN POSTSTROKE APHASIA: WHAT ABOUT THE LONG-TERM EFFECTS? A RANDOMIZED CLINICAL TRIAL

[2018]

J Stroke Cerebrovasc Dis.

De Luca R, Aragona B, Leonardi S, Torrisi M, Galletti B, Galletti F, Accorinti M, Bramanti P, De Cola MC, Calabrò RS.

229. BEYOND THE MUSCULAR INVOLVEMENT IN NON-DYSTROPHIC MYOTONIAS: THE EMERGING ROLE OF NEUROMODULATION

[2018]

Restor Neurol Neurosci.

Portaro S, Naro A, Bramanti A, Leo A, Manuli A, Balletta T, Trinchera A, Bramanti P, Calabrò RS.

230. ALCOHOL INTAKE AND THE RISK OF INTRACEREBRAL HEMORRHAGE IN THE ELDERLY: THE MUCH-ITALY

[2018]

Neurology.

Costa P, Grassi M, Iacoviello L, Zedde M, Marcheselli S, Silvestrelli G, DeLodovici ML, Sessa M, Zini A, Paciaroni M, Azzini C, Gamba M, Del Sette M, Toriello A, Gandolfo C, Bonifati DM, Tassi R, Cavallini A, Chiti A, Calabrò RS, et al.; Multicenter Study on Cerebral Haemorrhage in Italy (MUCH-Italy) Investigators..

231. A PROMISING TOOL FOR FLAIL ARMS AMYOTROPHIC LATERAL SCLEROSIS REHABILITATION: A CASE REPORT.

[2018]

Eur J Phys Rehabil Med.

Portaro S, Cimino V, Accorinti M, Pidalà A, Naro A, Calabrò RS.

232. SEXUAL DYSFUNCTION IN NEUROLOGICAL DISORDERS: DO WE SEE JUST THE TIP OF THE ICEBERG?

[2018]

Acta Biomed.

Calabrò RS.

233. PERSONAL COMPUTER-BASED COGNITIVE TRAINING IN PARKINSON'S DISEASE: A CASE STUDY.

[2018]

Psychogeriatrics;

Maggio MG, De Luca R, Maresca G, Di Lorenzo G, Latella D, Calabro RS, Bramanti A.

234. SELF-EFFICACY, POSTSTROKE DEPRESSION, AND REHABILITATION OUTCOMES: IS THERE A CORRELATION?

[2018]

J Stroke Cerebrovasc Dis.

Torrisi M, De Cola MC, Buda A, Carioti L, Scaltrito MV, Bramanti P, Manuli A, De Luca R, Calabrò RS.

235. DETECTING PERIPERSONAL SPACE: THE PROMISING ROLE OF ULTRASONICS.

[2018]

Brain Behav.

Chillura A, Naro A, Ciappina F, Bramanti A, Lauria P, Bramanti P, Calabrò RS.

236. LOOKING TOWARDS NEW PATHOGENETIC MECHANISMS IN PARKINSON'S DISEASE: IS ANT1 THE POTENTIAL CANDIDATE?

[2018]

Curr Aging Sci.

Naro A, Cimino V, Portaro S, Calabro RS.

237. RESTORATION OF FERTILITY IN A YOUNG PATIENT WITH SPINAL CORD INJURY: IS THERE A PLACE FOR NON INVASIVE NEUROSTIMULATION?

[2018]

Neurol Sci.

Calabrò RS, Manuli A, Portaro S, Naro A.

238. DISCLOSING SEXUAL ORIENTATION TO HEALTHCARE PROVIDERS: STILL A TABOO OR TIME FOR A CHANGE?

[2018]

J Natl Med Assoc.

Calabrò RS, Quattrini F.

239. TRANSLATIONAL EFFECTS OF ROBOT-MEDIATED THERAPY IN SUBACUTE STROKE PATIENTS: AN EXPERIMENTAL EVALUATION OF UPPER LIMB MOTOR RECOVERY.

[2018]

PeerJ.

Palermo E, Hayes DR, Russo EF, Calabrò RS, Pacilli A, Filoni S.

240. FORCE AND STRAIN DURING HORSEBACK RIDING: BRIDGING THE GAP BETWEEN THEORY AND CLINICAL PRACTICE

[2018]

J Sports Med Phys Fitness.

Portaro S, Filardi V, Naro A, Cacciola A, Andronaco V, Gatani U, Calabrò RS, Gemelli G, Milardi D, Bramanti A.

241. TIMING FOR CRANIOPLASTY TO IMPROVE NEUROLOGICAL OUTCOME: A SYSTEMATIC REVIEW

[2018]

Brain Behav.

De Cola MC, Corallo F, Pria D, Lo Buono V, Calabrò RS.

242. RISK FACTORS OF TRANSIENT GLOBAL AMNESIA: THREE CASE REPORTS.

[2018]

Medicine (Baltimore).

Portaro S, Naro A, Cimino V, Maresca G, Corallo F, Morabito R, Calabrò RS.

243. CHANGES IN SEXUAL FUNCTIONING FOLLOWING TRAUMATIC BRAIN INJURY: AN OVERVIEW ON A NEGLECTED ISSUE.

[2018]

J Clin Neurosci.

Latella D, Maggio MG, De Luca R, Maresca G, Piazzitta D, Sciarrone F, Carioti

RS Calabrò

L, Manuli A, Bramanti P, Calabro RS.

244. WHAT ABOUT THE ROLE OF VIRTUAL REALITY IN PARKINSON DISEASE'S COGNITIVE REHABILITATION? PRELIMINARY FINDINGS FROM A RANDOMIZED CLINICAL TRIAL.

[2018]

J Geriatr Psychiatry Neurol.

Maggio MG, De Cola MC, Latella D, Maresca G, Finocchiaro C, La Rosa G, Cimino V, Sorbera C, Bramanti P, De Luca R, Calabrò RS.

245. ADULT-ONSET WALKING-UPSTAIRS DYSTONIA.

[2018]

J Clin Neurol.

Portaro S, Naro A, Cacciola A, Marra A, Quartarone A, Milardi D, Calabrò RS.

246. CANNABIS AS A MEDICINE. AN UPDATE OF THE ITALIAN REALITY

[2018]

Eur J Intern Med.

Corli O, Davoli E, Medana C, Garattini S; Conference Group.

247. BREATHLESSNESS IN AMYOTROPHIC LATERAL SCLEROSIS: A CASE REPORT ON THE ROLE OF OSTEOPOROSIS IN THE WORSENING OF RESPIRATORY FAILURE.

[2018]

Medicine (Baltimore).

Portaro S, Morini E, Santoro ME, Accorinti M, Marzullo P, Naro A, Calabrò RS.

248. HEMANGIOMAS OF THE TONGUE AND THE ORAL CAVITY IN A MYOTONIC DYSTROPHY TYPE 1 PATIENT: A CASE REPORT.

[2018]

Medicine (Baltimore).

Portaro S, Naro A, Guarneri C, Di Toro G, Manuli A, Calabrò RS.

249. LOOKING TOWARD PREDICTING FUNCTIONAL RECOVERY IN DISORDERS OF CONSCIOUSNESS: CAN SENSORIMOTOR INTEGRATION HELP US?

[2018]

Brain Inj.

Billeri L, Naro A, Leo A, Galletti B, Tomasello P, Manuli A, Andronaco V, Lauria P, Bramanti A, Calabrò RS.

250. TELEREHABILITATION IN INDIVIDUALS WITH SEVERE ACQUIRED BRAIN INJURY: RATIONALE, STUDY DESIGN, AND METHODOLOGY.

[2018]

Medicine (Baltimore).

Calabrò RS, Bramanti A, Garzon M, Celesti A, Russo M, Portaro S, Naro A, Manuli A, Tonin P, Bramanti P.

251. A NOVEL USE OF VIRTUAL REALITY IN THE TREATMENT OF COGNITIVE AND MOTOR DEFICIT IN SPINAL CORD INJURY: A CASE REPORT.

[2018]

Medicine (Baltimore).

Maresca G, Maggio MG, Buda A, La Rosa G, Manuli A, Bramanti P, De Luca R, Calabrò RS.

R. Calabrò

2S2. GAIT REHABILITATION FOLLOWING NEUROLOGICAL DISORDERS: ARE ROBOTIC DEVICES THE FUTURE?

[2018]

Innov Clin Neurosci.

Calabrò RS, Manuli A, Leo A, Russo M, Naro A, Bramanti P.

2S3. COGNITIVE REHABILITATION IN PATIENTS WITH TRAUMATIC BRAIN INJURY: A NARRATIVE REVIEW ON THE EMERGING USE OF VIRTUAL REALITY.

[2019]

J Clin Neurosci.

Maggio MG, De Luca R, Molonia F, Porcari B, Destro M, Casella C, Salvati R, Bramanti P, Calabro RS.

2S4. MULTIPLE SCLEROSIS AND NON-DYSTROPHIC MYOTONIAS: DO THEY SHARE A COMMON PATHOPHYSIOLOGY?

[2018]

Funct Neurol.

Portaro S, Naro A, Russo M, Bramanti P, Lauria P, D'Aleo G, La Rosa G, Bramanti A, Calabrò RS.

2S5. IS BUPROPION USEFUL IN THE TREATMENT OF POST-STROKE THALAMIC APATHY? A CASE REPORT AND CONSIDERATIONS

[2018]

Funct Neurol.

Aragona B, De Luca R, Piccolo A, Le Cause M, Destro M, Casella C, Filoni S, Calabrò RS.

2S6. RECOVERY OF SEVERE APHASIA AFTER CRANIOPLASTY: CONSIDERATIONS ON A CASE STUDY.

[2019]

Rehabil Nurs.

Corallo F, De Cola MC, Lo Buono V, Cammaroto S, Marra A, Manuli A, Calabrò RS.

2S7. IMPULSE CONTROL DISORDERS IN PARKINSON'S DISEASE: A SYSTEMATIC REVIEW ON RISK FACTORS AND PATHOPHYSIOLOGY.

[2019]

J Neurol Sci.

Latella D, Maggio MG, Maresca G, Saporoso AF, Le Cause M, Manuli A, Milardi D, Bramanti P, De Luca R, Calabrò RS.

2S8. THE GROWING USE OF VIRTUAL REALITY IN COGNITIVE REHABILITATION: FACT, FAKE OR VISION? A SCOPING REVIEW.

[2019]

J Natl Med Assoc.

Maggio MG, Maresca G, De Luca R, Stagnitti MC, Porcari B, Ferrera MC, Galletti F, Casella C, Manuli A, Calabrò RS.

2S9. THE ROLE OF ROBOTIC GAIT TRAINING AND TDCS IN FRIEDRICH ATAXIA REHABILITATION: A CASE REPORT.

[2019]

Medicine (Baltimore).

Portaro S, Russo M, Bramanti A, Leo A, Billeri L, Manuli A, La Rosa G, Naro A, Calabrò RS.

RS Calabrò

260. WHEN "CURE" BECOMES "CARE" IN ROBOTIC NEUROREHABILITATION: THE CRITICAL ROLE OF NURSES IN A NOVEL SICILIAN MULTIDISCIPLINARY APPROACH.

[2018]

Innov Clin Neurosci.

Manuli A, Calabrò RS.

261. COGNITIVE REHABILITATION USING IMMERSIVE VIRTUAL REALITY AT YOUNG AGE: A CASE REPORT ON TRAUMATIC BRAIN INJURY

[2019]

Appl Neuropsychol Child.

De Luca R, Portaro S, Le Cause M, De Domenico C, Maggio MG, Cristina Ferrera

M, Giuffrè G, Bramanti A, Calabrò RS.

262. FUNCTIONAL BRAIN NETWORK TOPOLOGY DISCRIMINATES BETWEEN PATIENTS WITH MINIMALLY CONSCIOUS STATE AND UNRESPONSIVE WAKEFULNESS SYNDROME.

[2019]

J Clin Med.

Cacciola A, Naro A, Milardi D, Bramanti A, Malatacca L, Spitaleri M, Leo A, Muscoloni A, Cannistraci CV, Bramanti P, Calabrò RS, Anastasi GP.

263. VIRTUAL REALITY-BASED COGNITIVE REHABILITATION IN PROGRESSIVE SUPRANUCLEAR PALSY.

[2019]

Psychogeriatrics.

Maggio MG, Maresca G, Scarcella I, Latella D, De Domenico C, Destro M, De Luca R, Calabro RS.

264. NEW VERSUS OLD ORAL ANTICOAGULANTS: HOW CAN WE SET THE SCALE NEEDLE? CONSIDERATIONS ON A CASE REPORT

[2019]

Medicina (Kaunas).

Arcadi FA, Portaro S, Giorgianni R, Naro A, Casella C, Genovese C, Marino S, Calabrò RS.

265. VIRTUAL REALITY IN MULTIPLE SCLEROSIS REHABILITATION: A REVIEW ON COGNITIVE AND MOTOR OUTCOMES.

[2019]

J Clin Neurosci.

Maggio MG, Russo M, Cuzzola MF, Destro M, La Rosa G, Molonia F, Bramanti P, Lombardo G, De Luca R, Calabrò RS.

266. HEAVY METAL INTOXICATION AND AMYOTROPHIC LATERAL SCLEROSIS: CAUSAL OR CASUAL RELATIONSHIP?

[2019]

Aging Clin Exp Res.

Portaro S, Naro A, Giorgianni R, Mazzon E, Calabrò RS.

267. DOES HAND ROBOTIC REHABILITATION IMPROVE MOTOR FUNCTION BY REBALANCING INTERHEMISPHERIC CONNECTIVITY AFTER CHRONIC STROKE? ENCOURAGING DATA FROM A RANDOMISED-CLINICAL-TRIAL

[2019]

Clin Neurophysiol.

Calabrò RS, Accorinti M, Porcari B, Carioti L, Ciatto L, Billeri L, Andronaco VA, Galletti F, Filoni S, Naro A.



268. THE ROLE OF BODY IMAGE CHANGES IN NEUROREHABILITATION OUTCOMES: A PRELIMINARY STUDY

[2019]

Psychol Health Med.

Maresca G, Maggio MG, Caliri S, De Cola MC, Scarcella I, Andaloro A, Latella D, Accorinti M, De Luca R, Calabrò RS.

269. EFFECTS OF OSTEOPATHIC MANIPULATIVE TREATMENT ON PATIENTS WITH MULTIPLE SCLEROSIS: A PILOT STUDY

[2019]

Complement Ther Med.

Porcari B, Russo M, Naro A, La Via C, Pullia M, Accorinti M, De Luca R, Calabrò RS.

270. FUNCTIONAL CONNECTIVITY IN MULTIPLE SCLEROSIS AFTER ROBOTIC REHABILITATIVE TREATMENT: A CASE REPORT.

[2019]

Medicine (Baltimore).

Bonanno L, Russo M, Bramanti A, Calabrò RS, Marino S.

271. RETHINKING THE ROBOTIC REHABILITATION PATHWAY FOR PEOPLE WITH AMYOTROPHIC LATERAL SCLEROSIS: A NEED FOR CLINICAL TRIALS.

[2019]

Innov Clin Neurosci.

Calabrò RS, Portaro S, Manuli A, Leo A, Naro A, Bramanti A.

272. IMPROVING NEUROPSYCHIATRIC SYMPTOMS FOLLOWING STROKE USING VIRTUAL REALITY: A CASE REPORT.

[2019]

Medicine (Baltimore).

De Luca R, Manuli A, De Domenico C, Lo Voi E, Buda A, Maresca G, Bramanti A, Calabrò RS.

273. IMPROVING SEXUAL FUNCTION BY USING FOCAL VIBRATIONS IN MEN WITH SPINAL CORD INJURY: ENCOURAGING FINDINGS FROM A FEASIBILITY STUDY.

[2019]

J Clin Med.

Calabrò RS, Naro A, Pullia M, Porcari B, Torrisi M, La Rosa G, Manuli A, Billeri L, Bramanti P, Quattrini F.

274. INNOVATIVE USE OF VIRTUAL REALITY IN AUTISM SPECTRUM DISORDER: A CASE-STUDY.

[2019]

Appl Neuropsychol Child.

De Luca R, Leonardi S, Portaro S, Le Cause M, De Domenico C, Colucci PV, Pranio F, Bramanti P, Calabrò RS.

275. THE EFFICACY OF COCOA POLYPHENOLS IN THE TREATMENT OF MILD COGNITIVE IMPAIRMENT: A RETROSPECTIVE STUDY.

[2019]

Medicina (Kaunas)

Calabrò RS, De Cola MC, Gervasi G, Portaro S, Naro A, Accorinti M, Manuli A, Marra A, De Luca R, Bramanti P.

276. ASSESSING SEXUAL DYSFUNCTION IN MEN WITH EPILEPSY: A NEED FOR SPECIFIC TOOLS!

[2019]

Epilepsy Behav.

Calabrò RS, La Rosa G, Tomasello P, Manuli A, Quattrini F.



277. WHEN HEALTHCARE PROVIDERS DO NOT ASK, PATIENTS RARELY TELL: THE IMPORTANCE OF SEXUAL COUNSELLING IN MULTIPLE SCLEROSIS.

[2019]

J Natl Med Assoc.

Calabrò RS.

278. MAPPING THE STRUCTURAL CONNECTIVITY BETWEEN THE PERIAQUEDUCTAL GRAY AND THE CEREBELLUM IN HUMANS.

[2019]

Brain Struct Funct.

Cacciola A, Bertino S, Basile GA, Di Mauro D, Calamuneri A, Chillemi G, Duca A, Bruschetta D, Flace P, Favalaro A, Calabrò RS, Anastasi G, Milardi D.

279. AUGMENTATIVE AND ALTERNATIVE COMMUNICATION IMPROVES QUALITY OF LIFE IN THE EARLY STAGES OF AMYOTROPHIC LATERAL SCLEROSIS.

[2019]

Funct Neurol.

Maresca G, Pranio F, Naro A, De Luca R, Maggio MG, Scarcella I, De Domenico C, Bramanti P, Conti Nibali V, Portaro S, Calabrò RS.

280. WALKING TO YOUR RIGHT MUSIC: A RANDOMIZED CONTROLLED TRIAL ON THE NOVEL USE OF TREADMILL PLUS MUSIC IN PARKINSON'S DISEASE

[2019]

J Neuroeng Rehabil.

Calabrò RS, Naro A, Filoni S, Pullia M, Billeri L, Tomasello P, Portaro S, Di Lorenzo G, Tomaino C, Bramanti P.

281. TOWARD UNDERSTANDING THE NEUROPHYSIOLOGICAL BASIS OF PERIPERSONAL SPACE: AN EEG STUDY ON HEALTHY INDIVIDUALS

[2019]

PLoS One.

Naro A, Calabrò RS, La Rosa G, Andronaco VA, Billeri L, Lauria P, Bramanti A, Bramanti P.

282. CAN INDIVIDUALS WITH DOWN SYNDROME BENEFIT FROM HIPPOThERAPY? AN EXPLORATORY STUDY ON GAIT AND BALANCE.

[2019]

Dev Neurorehabil.

Portaro S, Cacciola A, Naro A, Cavallaro F, Gemelli G, Aliberti B, De Luca R, Calabrò RS, Milardi D.

283. SEXUAL DYSFUNCTION IN MALE INDIVIDUALS WITH SPINAL CORD INIURY: WHAT DO WE KNOW SO FAR?

[2019]

J Clin Neurosci.

Latella D, Maggio MG, Manuli A, Militi D, Calabrò RS.

284. TOWARD IMPROVING POSTSTROKE APHASIA: A PILOT STUDY ON THE GROWING USE OF TELEREHABILITATION FOR THE CONTINUITY OF CARE.

[2019]

J Stroke Cerebrovasc Dis.

Maresca G, Maggio MG, Latella D, Cannavò A, De Cola MC, Portaro S, Stagnitti MC, Silvestri G, Torrisi M, Bramanti A, De Luca R, Calabrò RS.



285. DO PEOPLE WITH MULTIPLE SCLEROSIS BENEFIT FROM PC-BASED NEUROREHABILITATION? A PILOT STUDY.

[2019]

Appl Neuropsychol Adult.

De Luca R, Russo M, Gasparini S, Leonardi S, Foti Cuzzola M, Sciarrone F, Zichittella C, Sessa E, Maggio MG, De Cola MC, Calabrò RS.

286. HOW EFFECTIVE IS CURRENT PHARMACOTHERAPY FOR MOTOR RECOVERY AFTER STROKE?

[2019]

Expert Opin Pharmacother.

Calabrò RS, Naro A.

287: USING TELEREHABILITATION TO IMPROVE COGNITIVE FUNCTION IN POST-STROKE SURVIVORS: IS THIS THE TIME FOR THE CONTINUITY OF CARE?

[2019]

Int J Rehabil Res.

Torrisi M, Maresca G, De Cola MC, Cannavò A, Sciarrone F, Silvestri G, Bramanti A, De Luca R, Calabrò RS.

288: IMPROVING COGNITIVE FUNCTION AFTER TRAUMATIC BRAIN INJURY: A CLINICAL TRIAL ON THE POTENTIAL USE OF THE SEMI-IMMERSIVE VIRTUAL REALITY.

[2019]

Behav Neurol.

De Luca R, Maggio MG, Maresca G, Latella D, Cannavò A, Sciarrone F, Lo Voi E, Accorinti M, Bramanti P, Calabrò RS.

289: COMPUTER ASSISTED COGNITIVE REHABILITATION IMPROVES VISUOSPATIAL AND EXECUTIVE FUNCTIONS IN PARKINSON'S DISEASE: PRELIMINARY RESULTS.

[2019]

NeuroRehabilitation.

De Luca R, Latella D, Maggio MG, Di Lorenzo G, Maresca G, Sciarrone F, Militi D, Bramanti P, Calabrò RS.

290. EFFECTS OF DOMOTICS ON COGNITIVE, SOCIAL AND PERSONAL FUNCTIONING IN PATIENTS WITH CHRONIC STROKE: A PILOT STUDY.

[2020]

Disabil Health J.

Maggio MG, Maresca G, Russo M, et al.

291. NEW HORIZONS IN EARLY DEMENTIA DIAGNOSIS: CAN CEREBELLAR STIMULATION UNTANGLE THE KNOT?.

[2019]

J Clin Med.

Naro A, Marra A, Billeri L, et al.

292. PAVING THE WAY FOR A BETTER UNDERSTANDING OF THE PATHOPHYSIOLOGY OF GAIT IMPAIRMENT IN MYOTONIC DYSTROPHY: A PILOT STUDY FOCUSING ON MUSCLE NETWORKS

[2019]

J Neuroeng Rehabil.

Naro A, Portaro S, Milardi D, et al.

R. Calabrò

293. ERIGO: A POSSIBLE STRATEGY TO TREAT ORTHOSTATIC HYPOTENSION IN PROGRESSIVE SUPRANUCLEAR PALSY? A FEASIBILITY STUDY.

[2019]

Funct Neurol.

Sorbera C, Portaro S, Cimino V, et al.

294. NEUROANATOMY AND FUNCTION OF HUMAN SEXUAL BEHAVIOR: A NEGLECTED OR UNKNOWN ISSUE?

[2019]

Brain Behav.

Calabrò RS, Cacciola A, Bruschetta D, et al. .

295. EFFECTS OF ROBOTIC NEUROREHABILITATION THROUGH LOKOMAT PLUS VIRTUAL REALITY ON COGNITIVE FUNCTION IN PATIENTS WITH TRAUMATIC BRAIN INJURY: A RETROSPECTIVE CASE-CONTROL STUDY.

[2020]

Int J Neurosci.

Maggio MG, Torrisi M, Buda A, et al.

296. LASTING EFFECTS OF LOW-FREQUENCY REPETITIVE TRANSCRANIAL MAGNETIC STIMULATION IN WRITER'S CRAMP: A CASE REPORT.

[2019]

Front Hum Neurosci.

Naro A, Billeri L, Portaro S, Bramanti P, Calabrò RS.

297. WALKING ON THE MOON: A RANDOMIZED CLINICAL TRIAL ON THE ROLE OF LOWER BODY POSITIVE PRESSURE TREADMILL TRAINING IN POST-STROKE GAIT IMPAIRMENT.

[2019]

J Adv Res.

Calabrò RS, Billeri L, Andronaco VA, et al.

298. THETA BURST STIMULATION FOR THE TREATMENT OF OBSESSIVE-COMPULSIVE DISORDER: A PILOT STUDY.

[2019]

J Neural Transm

Naro A, Billeri L, Cannavò A, et al.

299. A CASE REPORT ON CROSSED APHASIA IN DEXTRALS: CONSIDERATION ABOUT CLINICAL FEATURES AND NEURAL NETWORK.

[2019]

Medicine (Baltimore).

Torrisi M, Pollicino P, Corallo F, et al.

300. CAN MUSCLE VIBRATION BE THE FUTURE IN THE TREATMENT OF CEREBRAL PALSY-RELATED DROOLING? A FEASIBILITY STUDY.

[2019]

Int J Med Sci.

Russo EF, Calabrò RS, Sale P, et al.

RS Calabrò

301. OVERGROUND EXOSKELETONS MAY BOOST NEUROPLASTICITY IN MYOTONIC DYSTROPHY TYPE 1 REHABILITATION: A CASE REPORT.

[2019]

Medicine (Baltimore).

Portaro S, Naro A, Leo A, et al.

302. TOWARDS IMPROVING PRIMARY CARE: CONSIDERATIONS ON A SICILIAN POPULATION-BASED SURVEY.

[2019]

J Family Med Prim Care.

Manuli A, Maggio MG, De Cola M, Tripoli D, De Luca R, Calabrò RS.

303. LOOK AT THE COGNITIVE DEFICITS IN PATIENTS WITH MYOTONIC DYSTROPHY TYPE 1: AN EXPLORATORY RESEARCH ON THE EFFECTS OF VIRTUAL REALITY.

[2020]

Int J Rehabil Res.

Maresca G, Portaro S, Naro A, et al.

304. IMPROVING MOTOR PERFORMANCE IN PARKINSON'S DISEASE: A PRELIMINARY STUDY ON THE PROMISING USE OF THE COMPUTER ASSISTED VIRTUAL REALITY ENVIRONMENT (CAREN)

[2020]

Neurol Sci.

Calabrò RS, Naro A, Cimino V, et al.

305. UNDERSTANDING SOCIAL COGNITION USING VIRTUAL REALITY: ARE WE STILL NIBBLING AROUND THE EDGES?

[2019]

Brain Sci.

Calabrò RS, Naro A.

306. DO PATIENTS WITH PD BENEFIT FROM MUSIC ASSISTED THERAPY PLUS TREADMILL-BASED GAIT TRAINING? AN EXPLORATORY STUDY FOCUSED ON BEHAVIORAL OUTCOMES.

[2020]

Int J Neurosci.

De Luca R, Latella D, Maggio MG, et al.

307. DO PATIENTS WITH MULTIPLE SCLEROSIS BENEFIT FROM SEMI-IMMERSIVE VIRTUAL REALITY? A RANDOMIZED CLINICAL TRIAL ON COGNITIVE AND MOTOR OUTCOMES.

[2020]

Appl Neuropsychol Adult.

Maggio MG, De Luca R, Manuli A, et al.

308. TOWARD IMPROVING DIAGNOSTIC STRATEGIES IN CHRONIC DISORDERS OF CONSCIOUSNESS: AN OVERVIEW ON THE (RE-)EMERGENT ROLE OF NEUROPHYSIOLOGY.

[2020]

Brain Sci.

Billeri L, Filoni S, Russo EF, et al.

RS Calabrò

309. AN INTEGRATIVE COGNITIVE REHABILITATION USING NEUROLOGIC MUSIC THERAPY IN MULTIPLE SCLEROSIS: A PILOT STUDY.

[2020]

Medicine (Baltimore).

Impellizzeri F, Leonardi S, Latella D, et al.

310. PERI-PERSONAL SPACE TRACING BY HAND-BLINK REFLEX MODULATION IN PATIENTS WITH CHRONIC DISORDERS OF CONSCIOUSNESS.

[2020]

Sci Rep.

Calabrò RS, Chillura A, Billeri L, et al

311. INNOVATION TECHNOLOGY IN NEUROREHABILITATION: INTRODUCING A HUB AND SPOKE MODEL TO AVOID PATIENT "MIGRATION" IN SICILY.

[2020]

J Health Organ Manag.

Calabrò RS, Manuli A, De Cola MC, Bramanti P.

312. TELEASSISTANCE FOR FRAIL ELDERLY PEOPLE: A USABILITY AND CUSTOMER SATISFACTION STUDY.

[2020]

Geriatr Nurs.

De Cola MC, Maresca G, D'Aleo G, et al.

313. A CASE REPORT ON INTENSIVE, ROBOT-ASSISTED REHABILITATION PROGRAM FOR BRAINSTEM RADIONECROSIS.

[2020]

Medicine (Baltimore).

Tartamella F, Chillura A, Pisano MF, et al.

314. SOCIAL COGNITION IN PATIENTS WITH ACQUIRED BRAIN LESIONS: AN OVERVIEW ON AN UNDER-REPORTED PROBLEM

[2020]

Appl Neuropsychol Adult.

Maggio MG, Maresca G, Stagnitti MC, et al.

315. OBJECTIVE EVALUATION OF NINTENDO WII FIT PLUS BALANCE PROGRAM TRAINING ON POSTURAL STABILITY IN MULTIPLE SCLEROSIS PATIENTS: A PILOT STUDY

[2020]

Int J Rehabil Res.

Cimino V, Chisari CG, Raciti G, et al.

316. UNDERSTANDING THE ROLE OF SOCIAL COGNITION IN NEURODEGENERATIVE DISEASE: A SCOPING REVIEW ON AN OVERLOOKED PROBLEM.

[2020]

J Clin Neurosci.

Maresca G, Maggio MG, Latella D, Naro A, Portaro S, Calabrò RS.

RS Calabrò

317. LONG-TERM OUTCOME OF CERVICAL ARTERY DISSECTION : IPSYS CEAD: STUDY PROTOCOL, RATIONALE, AND BASELINE DATA OF AN ITALIAN MULTICENTER RESEARCH COLLABORATION.

[2020]

Neurol Sci.

Bonacina S, Grassi M, Zedde M, et al.

318. NABIXIMOLS PLUS ROBOTIC ASSISTED GAIT TRAINING IN IMPROVING MOTOR PERFORMANCES IN PEOPLE WITH MULTIPLE SCLEROSIS.

[2020]

Mult Scler Relat Disord.

Calabrò RS, Russo M, Naro A, et al. .

319. DISCLOSING SEXUAL FUNCTION IN THE NEUROREHABILITATION SETTING: ARE WE HEADING IN THE RIGHT DIRECTION?

[2019]

Funct Neurol.

Calabrò RS.

320. TOWARDS A BETTER UNDERSTANDING OF VALPROATE-INDUCED SEXUAL AND REPRODUCTIVE DYSFUNCTION IN MEN WITH EPILEPSY.

[2020]

Epilepsy Behav.

Calabrò RS.

321. THE FIVE 'W' OF COGNITIVE TELEREHABILITATION IN THE COVID-19 ERA.

[2020]

Expert Rev Med Devices.

Maggio MG, De Luca R, Manuli A, Calabrò RS.

322. ROLE OF HORSE-ASSISTED THERAPY IN THE REHABILITATION FIELD: PAST, PRESENT, AND FUTURE PERSPECTIVES.

[2020]

Innov Clin Neurosci.

Portaro S, Maresca G, Naro A, Calabrò RS, Gemelli G, Aliberti B.

323. DONKEY THERAPY AND HIPPO THERAPY: TWO FACES OF THE SAME COIN?

[2020]

Innov Clin Neurosci.

Portaro S, Maresca G, Raffa A, Gemelli G, Aliberti B, Calabrò RS.

324. PATIENTS' PERSPECTIVE AND USABILITY OF INNOVATION TECHNOLOGY IN A NEW REHABILITATION PATHWAY: AN EXPLORATORY STUDY IN PATIENTS WITH MULTIPLE SCLEROSIS.

[2020]

Mult Scler Relat Disord.

Manuli A, Maggio MG, Tripoli D, et al.

325. VIRTUAL REALITY BASED COGNITIVE REHABILITATION IN MINIMALLY CONSCIOUS STATE: A CASE REPORT WITH EEG FINDINGS AND SYSTEMATIC LITERATURE REVIEW.

[2020]

Brain Sci.

Maggio MG, Naro A, La Rosa G, et al.

RS Calabrò

326. BRAIN FUNCTIONAL CONNECTIVITY IN CHRONIC TIC DISORDERS AND GILLES DE LA TOURETTE SYNDROME

[2020]

Prog Neurobiol.

Naro A, Billeri L, Colucci VP, et al.

327. ADVANCES IN THE REHABILITATION OF INTENSIVE CARE UNIT ACQUIRED WEAKNESS: A CASE REPORT ON THE PROMISING USE OF ROBOTICS AND VIRTUAL REALITY COUPLED TO PHYSIOTHERAPY.

[2020]

Medicine (Baltimore).

Chillura A, Bramanti A, Tartamella F, et al.

328. CHRONIC INFLAMMATORY DEMYELINATING POLYRADICULONEUROPATHY RELAPSE AFTER MEXILETINE WITHDRAWAL IN A PATIENT WITH CONCOMITANT MYOTONIA CONGENITA: A CASE REPORT ON A POTENTIAL TREATMENT OPTION.

[2020]

Medicine (Baltimore).

Portaro S, Biasini F, Bramanti P, Naro A, Calabrò RS.

329. SEXUAL DYSFUNCTION IN PARKINSON DISEASE: A MULTICENTER ITALIAN CROSS-SECTIONAL STUDY ON A STILL OVERLOOKED PROBLEM

[2020]

J Sex Med.

Raciti L, De Cola MC, Ortelli P, et al.

330. CAN ROBOTIC GAIT REHABILITATION PLUS VIRTUAL REALITY AFFECT COGNITIVE AND BEHAVIOURAL OUTCOMES IN PATIENTS WITH CHRONIC STROKE? A RANDOMIZED CONTROLLED TRIAL INVOLVING THREE DIFFERENT PROTOCOLS.

[2020]

J Stroke Cerebrovasc Dis.

Manuli A, Maggio MG, Latella D, Cannavò A, Balletta T, De Luca R, Naro A, Calabrò RS.

331. CAN VOLCANIC TRACE ELEMENTS FACILITATE COVID-19 DIFFUSION? A HYPOTHESIS STEMMING FROM THE MOUNT ETNA AREA, SICILY

[2020]

Med Hypotheses.

Raciti L, Calabrò RS.

332. How the COVID-19 Pandemic is Changing Mental Health Disease Management: The Growing Need of Telecounseling in Italy.

[2020]

Innov Clin Neurosci.

De Luca R, Calabrò RS.

333. A CASE OF PSYCHOGENIC MYOCLONUS RESPONDING TO A NOVEL TRANSCRANIAL MAGNETIC STIMULATION APPROACH: RATIONALE, FEASIBILITY, AND POSSIBLE NEUROPHYSIOLOGICAL BASIS.

[2020]

Front Hum Neurosci.

Naro A, Pignolo L, Billeri L, Porcari B, Portaro S, Tonin P, Calabrò RS

R. Calabrò

334. A CASE-CONTROLLED PILOT STUDY ON RHYTHMIC AUDITORY STIMULATION-ASSISTED GAIT TRAINING AND CONVENTIONAL PHYSIOTHERAPY IN PATIENTS WITH PARKINSON'S DISEASE SUBMITTED TO DEEP BRAIN STIMULATION.

[2020]

Front Neurol.

Naro A, Pignolo L, Sorbera C, Latella D, Billeri L, Manuli A, Portaro S, Bruschetta D, Calabrò RS.

335. ROBOTIC REHABILITATION IN SPINAL CORD INJURY: A PILOT STUDY ON END-EFFECTORS AND NEUROPHYSIOLOGICAL OUTCOMES.

[2020]

Ann Biomed Eng.

Calabrò RS, Filoni S, Billeri L, Balletta T, Cannavò A, Militi A, Milardi D, Pignolo L, Naro A.

336. CAN EMERGING TECHNOLOGIES BE EFFECTIVE IN IMPROVING ALEXITHYMIA DUE TO BRAIN LESION?: LESSONS FROM A CASE REPORT.

[2020]

Medicine (Baltimore).

De Luca R, Sciarrone F, Manuli A, Torrisi M, Porcari B, Casella C, Bramanti A, Calabrò RS.

337. MULTIPLEX AND MULTILAYER NETWORK EEG ANALYSES: A NOVEL STRATEGY IN THE DIFFERENTIAL DIAGNOSIS OF PATIENTS WITH CHRONIC DISORDERS OF CONSCIOUSNESS.

[2020]

Int J Neural Syst.

Naro A, Maggio MG, Leo A, Calabrò RS.

338. HOW PERSONALITY TRAITS AFFECT FUNCTIONAL OUTCOMES IN PATIENTS WITH MULTIPLE SCLEROSIS: A SCOPING REVIEW ON A POORLY UNDERSTOOD TOPIC.

[2020]

Mult Scler Relat Disord.

Maggio MG, Cuzzola MF, Latella D, Impellizzeri F, Todaro A, Rao G, Manuli A, Calabrò RS.

339. CAN PATIENTS WITH SEVERE TRAUMATIC BRAIN INJURY BE TRAINED WITH COGNITIVE TELEREHABILITATION? AN INPATIENT FEASIBILITY AND USABILITY STUDY.

[2020]

J Clin Neurosci.

De Luca R, Maggio MG, Naro A, Portaro S, Cannavò A, Calabrò RS.

340. TELE-NEURO-REHABILITATION IN ITALY: STATE OF THE ART AND FUTURE PERSPECTIVES.

[2020]

Front Neurol.

Maresca G, Maggio MG, De Luca R, Manuli A, Tonin P, Pignolo L, Calabrò RS.

341. BREAKING THE ICE TO IMPROVE MOTOR OUTCOMES IN PATIENTS WITH CHRONIC STROKE: A RETROSPECTIVE CLINICAL STUDY ON NEUROMODULATION PLUS ROBOTICS.

[2020]

Neurol Sci.

Naro A, Billeri L, Manuli A, Balletta T, Cannavò A, Portaro S, Lauria P, Ciappina F, Calabrò RS.

RS Calabrò

342. IS DROPPED HEAD SYNDROME IN SPORADIC LATE-ONSET NEMALINE MYOPATHY ALWAYS UNTREATABLE?

[2020]

Innov Clin Neurosci.

Portaro S, Calabrò RS.

343. DOES OVERGROUND ROBOTIC GAIT TRAINING IMPROVE NON-MOTOR OUTCOMES IN PATIENTS WITH CHRONIC STROKE? FINDINGS FROM A PILOT STUDY.

[2020]

J Clin Neurosci.

De Luca R, Maresca G, Balletta T, Cannavò A, Leonardi S, Latella D, Maggio MG, Portaro S, Naro A, Calabrò RS.

344. A MULTIDISCIPLINARY ADVANCED APPROACH IN CENTRAL PONTINE MYELINOLYSIS RECOVERY: CONSIDERATIONS ABOUT A CASE REPORT.

[2020]

Disabil Rehabil Assist Technol.

Raciti L, Pizzurro R, Occhipinti F, Manuli A, Corallo F, Calabrò RS.

345. EFFECTS OF DOMOTICS ON COGNITIVE, SOCIAL AND PERSONAL FUNCTIONING IN PATIENTS WITH PARKINSON'S DISEASE: A PILOT STUDY.

[2020]

Assist Technol.

Latella D, Maggio MG, Maresca G, Andaloro A, Anchesi S, Pajno V, De Luca R, Di Lorenzo G, Manuli A, Calabrò RS.

346. MIGRAINE AND CRYPTOGENIC ISCHEMIC STROKE

[2020]

Ann Neurol.

Mazzoleni V, Grassi M, Lodigiani C, Rasura M, Zedde M, Gandolfo C, Zini A, DeLodovici ML, Paciaroni M, Del Sette M, Toriello A, Musolino R, Calabrò RS, et al.

347. HOW MAY PATIENTS WITH MS BENEFIT FROM USING MUSIC ASSISTED THERAPY? A CASE-CONTROL FEASIBILITY STUDY INVESTIGATING MOTOR OUTCOMES AND BEYOND

[2020]

Mult Scler Relat Disord.

Maggio MG, Tripoli D, Porcari B, Manuli A, Filoni S, Naro A, Eschweiler M, Calabrò RS.

348. GAIT RECOVERY WITH AN OVERGROUND POWERED EXOSKELETON: A RANDOMIZED CONTROLLED TRIAL ON SUBACUTE STROKE SUBJECTS.

[2021]

Brain Sci.

Molteni F, Guanziroli E, Goffredo M, Calabrò RS, Pournajaf S, Gaffuri M, Gasperini G, Filoni S, Baratta S, Galafate D, Le Pera D, Bramanti P, Franceschini M, On Behalf Of Italian Eksogait Study Group.

349. SILDENAFIL INDUCED SEXUAL AGGRESSION: COINCIDENCE, RARITY, OR UNDER-REPORTED SIDE EFFECT?

[2021]

Int J Impot Res.

Calabrò RS, Manuli A, Portaro S, Naro A, Maggio MG, De Luca R.

RS Calabrò

350. CLINICAL FEATURES OF PATIENTS WITH CERVICAL ARTERY DISSECTION AND FIBROMUSCULAR DYSPLASIA.

[2021]

Stroke.

Bonacina S, Grassi M, Zedde M, Zini A, Bersano A, Gandolfo C, Silvestrelli G, Baracchini C, Cerrato P, Lodigiani C, Marcheselli S, Paciaroni M, Rasura M, Cappellari M, Del Sette M, Cavallini A, Morotti A, Micieli G, Lotti EM, DeLodovici ML, Gentile M, Magoni M, Azzini C, Calloni MV, Giorli E, Braga M, La Spina P, Melis F, Tassi R, Terruso V, Calabrò RS, et al.

351. SEXUALITY AND EPILEPSY IN THE COVID ERA: TIPS AND TRICKS

[2021]

Epilepsy Behav.

Calabrò RS.

352. FRONTIERS IN DETECTING CONSCIOUSNESS: THE GROWING USE OF EEG ANALYSIS.

[2020]

Innov Clin Neurosci.

Naro A, Calabrò RS, Nagamine T.

353. MERALGIA PARESTHETICA SUCCESSFULLY TREATED WITH PALMITHOYLETHANOLAMIDE.

[2020]

Innov Clin Neurosci.

Calabrò RS, Casella C, Manuli A, Militi D, Gervasi G.

354. TELEPSYCHOLOGY: A NEW WAY TO DEAL WITH RELATIONAL PROBLEMS ASSOCIATED WITH THE COVID-19 EPIDEMIC

[2020]

Acta Biomed.

Calabrò RS, Maggio MG.

355. HOW COVID 19 HAS CHANGED NEUROREHABILITATION IN ITALY: A CRITICAL APPRAISAL

[2020]

Acta Biomed.

Calabrò RS, Manuli A, Naro A, Rao G.

356. CAN POWERED EXOSKELETONS IMPROVE GAIT AND BALANCE IN MULTIPLE SCLEROSIS? A RETROSPECTIVE STUDY

[2021]

Int J Rehabil Res.

Russo M, Maggio MG, Naro A, Portaro S, Porcari B, Balletta T, De Luca R, Raciti L, Calabrò RS.

357. Toward improving functional recovery in spinal cord injury using robotics: a pilot study focusing on ankle rehabilitation.

[2021]

Expert Rev Med Devices.

Calabrò RS, Billeri L, Ciappina F, Balletta T, Porcari B, Cannavò A, Pignolo L, Manuli A, Naro A.

358. Effects of Robotic Neurorehabilitation on Body Representation in Individuals with Stroke: A Preliminary Study Focusing on an EEG-Based Approach.

[2021]

Brain Topogr.

RS Calabrò

Maggio MG, Naro A, Manuli A, Maresca G, Balletta T, Latella D, De Luca R, **Calabrò RS.**

359. Teleneurorehabilitation in the COVID-19 Era: What Are We Doing Now and What will We Do Next?

[2021]

Med Sci (Basel).

Calabrò RS.

360. Improvement of brain functional connectivity in autism spectrum disorder: an exploratory study on the potential use of virtual reality.

[2021]

J Neural Transm (Vienna).

De Luca R, Naro A, Colucci PV, Pranio F, Tardiolo G, Billeri L, Le Cause M, De Domenico C, Portaro S, Rao G, **Calabrò RS.**

361. Does embodied cognition allow a better management of neurological diseases? A review on the link between cognitive language processing and motor function.

[2021]

Appl Neuropsychol Adult.

Naro A, Maggio MG, Latella D, La Rosa G, Sciarrone F, Manuli A, **Calabrò RS.**

362. Marital Stability and Quality of Couple Relationships after Acquired Brain Injury: A Two-Year Follow-Up Clinical Study.

[2021]

Healthcare (Basel).

Laratta S, Giannotti L, Tonin P, **Calabrò RS,** Cerasa A.

363. A multidisciplinary Telehealth approach for community dwelling older adults.

[2021]

Geriatr Nurs.

De Luca R, Torrisi M, Bramanti A, Maggio MG, Anchesi S, Andaloro A, Caliri S, De Cola MC, **Calabrò RS.**

364. Could pure agraphia be the only sign of stroke? Lessons from two case reports.

[2021]

J Postgrad Med.

Billeri L, Naro A, Manuli A, **Calabro RS.**

365. Nursing, Caregiving and Psychological support in Chronic Disorders of Consciousness: a scoping review.

[2021]

Acta Biomed.

Raciti L, Corallo F, Manuli A, **Calabrò RS.**

366. Who Will Pay for Robotic Rehabilitation? The Growing Need for a Cost-effectiveness Analysis.

[2021]

Innov Clin Neurosci.

Calabrò RS, Müller-Eising C, Diliberti ML, Manuli A, Parrinello F, Rao G, Barone V, Civello T.

R. S. Calabrò

367. Robotic-assisted gait rehabilitation following stroke: a systematic review of current guidelines and practical clinical recommendations.

[2021]

Eur J Phys Rehabil Med.

Calabrò RS, Sorrentino G, Cassio A, Mazzoli D, Andrenelli E, Bizzarini E, Campanini I, Carmignano SM, Cerulli S, Chisari C, Colombo V, Dalise S, Fundarò C, Gazzotti V, Mazzoleni D, Mazzucchelli M, Melegari C, Merlo A, Stampacchia G, Boldrini P, Mazzoleni S, Posteraro F, Benanti P, Castelli E, Draicchio F, Falabella V, Galeri S, Gimigliano F, Grigioni M, Mazzon S, Molteni F, Morone G, Petrarca M, Picelli A, Senatore M, Turchetti G, Bonaiuti D; Italian Consensus Conference on Robotics in Neurorehabilitation (CICERONE).

368. Hippotherapy in neurodevelopmental disorders: a narrative review focusing on cognitive and behavioral outcomes.

[2021]

Appl Neuropsychol Child.

Maresca G, Portaro S, Naro A, Crisafulli R, Raffa A, Scarcella I, Aliberti B, Gemelli G, **Calabrò RS**.

369. Could the pandemic affect sexually-transmitted disease incidence in high-risk groups? Considerations about the COVID-19 lockdown.

[2021]

Cad Saude Publica.

Calabrò RS, Gervasi G.

370. An action-observation/motor-imagery based approach to differentiate disorders of consciousness: what is beneath the tip of the iceberg?

[2021]

Restor Neurol Neurosci.

Naro A, Pignolo L, Lucca LF, **Calabrò RS**.

371. How patients with mild dementia living in a nursing home benefit from dementia cafés: a case-control study focusing on psychological and behavioural symptoms and caregiver burden.

[2021]

Psychogeriatrics.

De Luca R, De Cola MC, Leonardi S, Portaro S, Naro A, Torrisi M, Marra A, Bramanti A, **Calabrò RS**.

372. Improving cognitive functions in adolescents with learning difficulties: A feasibility study on the potential use of telerehabilitation during Covid-19 pandemic in Italy.

[2021]

J Adolesc.

Maggio MG, Foti Cuzzola M, Calatozzo P, Marchese D, Andaloro A, **Calabrò RS**.

373. Pain Perception in Disorder of Consciousness: A Scoping Review on Current Knowledge, Clinical Applications, and Future Perspective.

[2021]

Brain Sci.

Calabrò RS, Pignolo L, Müller-Eising C, Naro A.

374. Sexual behavior during the Covid-19 pandemic: It's telecounseling time!

[2021]

Innov Clin Neurosci.

Calabrò RS.



375. Age-dependent effect of susceptibility factors on the risk of intracerebral haemorrhage: Multicenter Study on Cerebral Hemorrhage in Italy (MUCH-Italy).

[2021]

J Neurol Neurosurg Psychiatry.

Locatelli M, Grassi M, Saba V, Iacovello L, di Castelnuovo A, de Gaetano G, Zedde M, Marcheselli S, Silvestrelli G, Ciccone A, Delodovici ML, Princiotta Cariddi L, Giossi A, Zini A, Paciaroni M, Acciarresi M, Azzini C, De Vito A, Gamba M, Magoni M, Del Sette M, Toriello A, Gandolfo C, Finocchi C, Bonifati DM, Tassi R, Martini G, Cavallini A, Morotti A, Bonacina S, Mazzoleni V, Pezzini D, Chiti A, **Calabrò RS**, Musolino R, La Spina P, Grillo F, Tomelleri G, Lodigiani C, Ritelli M, Colombi M, Padovani A, Pezzini A; Multicenter Study on Cerebral Hemorrhage in Italy (MUCH-Italy) Investigators.

376. Rehabilitation of somatoparaphrenia with misoplegia: insights from a single case-pilot study.

[2021]

J Integr Neurosci.

Maggio MG, Naro A, Calatozzo P, Rosa G, Porcari B, Latella D, Marzullo P, **Calabrò RS**.

377. Hypersexuality in neurological diseases: do we see only the tip of the iceberg?

[2021]

J Integr Neurosci.

Latella D, Maggio MG, Andaloro A, Marchese D, Manuli A, **Calabrò RS**.

378. Cognitive recovery in people with relapsing/remitting multiple sclerosis: A randomized clinical trial on virtual reality-based neurorehabilitation.

[2021]

Clin Neurol Neurosurg.

Leonardi S, Maggio MG, Russo M, Bramanti A, Arcadi FA, Naro A, **Calabrò RS**, De Luca R.

379. Does cybersickness affect virtual reality training using the Computer Assisted Rehabilitation Environment (CAREN)? Preliminary results from a case-control study in Parkinson's disease.

[2021]

Physiother Theory Pract.

Impellizzeri F, Naro A, Basile G, Bramanti A, Gazia F, Galletti F, Militi D, Petralito F, **Calabrò RS**, Milardi D.

380. Paving the way for a better management of pain in patients with spinal cord injury: An exploratory study on the use of Functional Electric Stimulation(FES)-cycling.

[2021]

J Spinal Cord Med.

Calabrò RS, Portaro S, Tomasello P, Porcari B, Balletta T, Naro A.

381. Reply to van den Broek et al. Comment on "Laratta et al. Marital Stability and Quality of Couple Relationships after Acquired Brain Injury: A Two-Year Follow-Up Clinical Study. Healthcare 2021, 9, 283".

[2021]

Healthcare (Basel).

Calabrò RS, Laratta S, Cerasa A.

382. Are We Paving the Way to Dig Out of the "Pandemic Hole"? A Narrative Review on SARS-CoV-2 Vaccination: From Animal Models to Human Immunization.

[2021]

Med Sci (Basel).

RS Calabrò

Tardiolo G, Brilanti P, Sapienza D, dell'Utri P, Dio VD, Rao G, **Calabrò RS.**

383. Neurological complications of COVID-19: from pathophysiology to rehabilitation. An overview. Acta Biomed. 2021;92(4):e2021317.

Raciti L, Calabrò RS.

384. Beyond motor recovery after stroke: The role of hand robotic rehabilitation plus virtual reality in improving cognitive function. J Clin Neurosci. 2021;92:11-16.

Torrisi M, Maggio MG, De Cola MC, Zichittella C, Carmela C, Porcari B, la Rosa G, De Luca R, Naro A

385. Is intensive gait training feasible and effective at old age? A retrospective case-control study on the use of Lokomat Free-D In patients with chronic stroke. J Clin Neurosci. 2021;92:159-164.

Manuli A, Maggio MG, Stagnitti MC, Aliberti R, Cannavò A, Casella C, Milardi D, Bruschetta A, Naro A

386. Paving the way to reduce work-stress in rehabilitation nurses: Promising results from a pilot study. Appl Nurs Res. 2021;61:151458.

Maggio MG, Manuli A, Tripoli D, Calabrò RS.

387. What does evidence tell us about the use of gait robotic devices in patients with multiple sclerosis? A comprehensive systematic review on functional outcomes and clinical recommendations. Eur J Phys Rehabil Med. 2021; doi: 10.23736/51973-9087.21.06915-X.

Calabrò RS, Cassio A, Mazzoli D, Andrenelli E, Bizzarini E, Campanini I, Carmignano SM, et al.

388. Diagnostic criteria for enduring sexual dysfunction after treatment with antidepressants, finasteride and isotretinoin. Int J Risk Saf Med. 2021; doi: 10.3233/JR5-210023.

Healy D, Bahrack A, Bak M, Barbato A, Calabrò RS, et al.

389. Robot-Assisted Training for Upper Limb in Stroke (ROBOTAS): An Observational, Multicenter Study to Identify Determinants of Efficacy. J Clin Med. 2021 Nov 11;10(22):5245

Calabrò RS, Morone G, Naro A, et al.

390. Can Cranioplasty Be Considered a Tool to Improve Cognitive Recovery Following Traumatic Brain Injury? A 5-Years Retrospective Study. J Clin Med. 2021 Nov 21;10(22):5437.

Corallo F, Lo Buono V, Calabrò RS, De Cola MC

391. The Route of Motor Recovery in Stroke Patients Driven by Exoskeleton-Robot-Assisted Therapy: A Path-Analysis. Med Sci (Basel). 2021 Oct 26;9(4):64.

Pignolo L, Servidio R, Basta G, Carozzo S, Tonin P, Calabrò RS, Cerasa A

392. When patients don't tell, clinicians don't ask: The need for assessing sexuality in the rehabilitation setting. Ann Phys Rehabil Med. 2022 Mar;65(2):101610.

Calabrò RS, Cerasa A, Pioggia G.

393. What about the Consequences of the Use of Distance Learning during the COVID-19 Pandemic? A Survey on the Psychological Effects in Both Children and Parents. Int J Environ Res Public Health. 2021 Nov 30;18(23):12641.

Maggio MG, Stagnitti MC, Calatozzo P, Calabrò RS.

394. Is psychosocial rehabilitation useful in older people living in nursing homes? A pilot study on long-term cognitive and behavioural outcomes. Psychogeriatrics. 2022 Mar;22(2):180-186.

De Luca R, Maggio MG, Leonardi S, Marra A, Casella C, Calabrò RS.

R. Calabrò

395. How COVID-19 Has Affected Caregivers' Burden of Patients with Dementia: An Exploratory Study Focusing on Coping Strategies and Quality of Life during the Lockdown. J Clin Med. 2021 Dec 18;10(24):5953.

Maggio MG, La Rosa G, Calatozzo P, Calabrò RS

396. Pudendal Neuralgia: The Need for a Holistic Approach-Lessons From a Case Report. Innov Clin Neurosci. 2021 Apr-Jun;18(4-6):8-10.

Beerten SG, Calabrò RS.

397. A Case Report on Robot-Aided Gait Training in Primary Lateral Sclerosis Rehabilitation: Rationale, Feasibility and Potential Effectiveness of a Novel Rehabilitation Approach. Innov Clin Neurosci. 2021 Apr-Jun;18(4-6):15-19.

Portaro S, Ciatto L, Raciti L, Aliberti E, Aliberti R, Naro A, Calabrò RS.

398. Beyond Robotics and Virtual Reality: It's Time to go Back to the Patient! Innov Clin Neurosci. 2021 Jul-Sep;18(7-9):8-9.

Fiorenti N, Calabrò RS.

399. Improving Healthcare Professional Psychological Well-being in Neurorehabilitation: An Exploratory Study Focusing on Work Stress. Innov Clin Neurosci. 2021 Jul-Sep;18(7-9):21-28.

Maggio MG, Manuli A, Andaloro A, Chirieleison A, La Rosa G, Sciarrone F, Trincherà A, Calabrò RS.

400. Il mobbing sul lavoro in Italia: un fenomeno crescente in cerca di legislazione [Mobbing at work In Italy: a need for legislation on a growing problem]. G Ital Med Lav Ergon. 2021 Dec;43(4):352-356.

Calabrò RS

401. Finding the Way to Improve Motor Recovery of Patients with Spinal Cord Lesions: A Case-Control Pilot Study on a Novel Neuromodulation Approach. Brain Sci. 2022 Jan 17;12(1):119.

Naro A, Billeri L, Balletta T, Lauria P, Onesta MP, Calabrò RS.

402. Cognitive rehabilitation outcomes in patients with Multiple sclerosis: Preliminary data about the potential role of personality traits. Mult Scler Relat Disord. 2022 Feb;58:103533. doi: 10.1016/j.msard.2022.103533.

Maggio MG, Stagnitti MC, Calatozzo P, Formica S, Latella D, Manuli A, Avena G, Oddo V, Calabrò RS.

403. Is Neuromuscular Electrical Stimulation Effective in Treating Severe Dysarthria: Insights from a Case Study. Innov Clin Neurosci. 2021 Oct-Dec;18(10-12):23-25.

Berenati M, Naro A, Calabrò C, Torrisi M, Cardali SM, Calabrò RS.

404. Sexual Function and Disability in the Neurorehabilitation Setting: An Urgent Need for a Multidisciplinary Approach. Innov Clin Neurosci. 2021 Oct-Dec;18(10-12):26-27.

Calabrò RS, Manuli A.

405. Embodied cognition in neurodegenerative disorders: What do we know so far? A narrative review focusing on the mirror neuron system and clinical applications. J Clin Neurosci. 2022 Apr;98:66-72.

Maggio MG, Piazzitta D, Andaloro A,Calabrò RS.

406. Brain Network Organization Following Post-Stroke Neurorehabilitation. Int J Neural Syst. 2022 Apr;32(4):2250009.

Naro A, Pignolo L, Calabrò RS.

407. Gender effect on migraine: nature or culture? J Integr Neurosci. 2022 Jan 28;21(1):18.

Calabrò RS

408. Alzheimer café: toward bridging the gap between cure and care in patients with dementia. Int J Neurosci. 2022 Feb 25;1-7. doi: 10.1080/00207454.2022.2040024.

Maggio MG, De Domenico C, Manuli A, Latella D, Marra A, La Rosa G, Portaro S, Calabrò RS.

409. Neurogenic Dysphagia and Nutrition in Disorder of Consciousness: An Overview with Practical Advices on an "Old" but Still Actual Clinical Problem. Medicines (Basel). 2022 Feb 21;9(2):16.

Raciti L, Raciti G, Pulejo G, Conti-Nibali V, Calabrò RS.

410. What about the role of the cerebellum in music-associated functional recovery? A secondary EEG analysis of a randomized clinical trial in patients with Parkinson disease. Parkinsonism Relat Disord. 2022 Mar;96:57-64.

Naro A, Pignolo L, Bruschetta D, Calabrò RS.

411. Recent Considerations on Gaming Console Based Training for Multiple Sclerosis Rehabilitation. Med Sci (Basel). 2022 Feb 11;10(1):13.

Celesti A, Cimino V, Naro A, Portaro S, Fazio M, Villari M, Calabrò RS.

412. Drug-Induced Sexual Dysfunction in Individuals with Epilepsy: Beyond Antiepileptic Compounds. Medicines (Basel). 2022 Mar 14;9(3):23.

Calabrò RS, Cerasa A.

413. When Two Is Better Than One: A Pilot Study on Transcranial Magnetic Stimulation Plus Muscle Vibration in Treating Chronic Pelvic Pain In Women. Brain Sci. 2022 Mar 15;12(3):396.

Calabrò RS, Billeri L, Porcari B, Pignolo L, Naro A.

414. Is the "Family Glass Cabin" Useful to Safely Allow Inpatient-Caregiver Interaction in the COVID-19 Era? A Pilot Study on Severe Acquired Brain Injury. J Clin Med. 2022 Mar 15;11(6):1623.

De Luca R, Rifici C, Pollicino P, Calabrò RS, De Cola MC.

415. Toward Improving Functional Recovery in AIDS-associated Progressive Multifocal Leukoencephalopathy: A Single Case Pilot Study on a Novel Neuromodulation Approach. Innov Clin Neurosci. 2022 Jan-Mar;19(1-3):15-18.

Naro A, Billeri L, Lauria P, Manuli A, Calabrò RS.

416. Could Palmitoylethanolamide Be an Effective Treatment for Long-COVID-19? Hypothesis and Insights in Potential Mechanisms of Action and Clinical Applications. Innov Clin Neurosci. 2022 Jan-Mar;19(1-3):19-25.

Raciti L, Arcadi FA, Calabrò RS.

417. Consensus Paper: Ataxic Gait. Cerebellum. 2022 Apr 12. doi: 10.1007/s12311-022-01373-9.

Cabaraux P, Agrawal SK, Cai H, Calabro RS, et al.

418. Gender Influences Virtual Reality-Based Recovery of Cognitive Functions in Patients with Traumatic Brain Injury: A Secondary Analysis of a Randomized Clinical Trial. Brain Sci. 2022 Apr 12;12(4):491.

Bruschetta R, Maggio MG, Naro A, Cerasa A, Calabrò RS.

419. Body Representation in Patients with Severe Spinal Cord Injury: A Pilot Study on the Promising Role of Powered Exoskeleton for Gait Training. J Pers Med. 2022 Apr 11;12(4):619.

Maggio MG, Naro A, De Luca R, Calabrò RS.

RS Calabrò

420. Antithrombotic therapy in the postacute phase of cervical artery dissection: the Italian Project on Stroke in Young Adults Cervical Artery Dissection. J Neurol Neurosurg Psychiatry. 2022 Jul;93(7):686-692.

Pezzini et al.

421. Improving Upper Extremity Bradykinesia in Parkinson's Disease: A Randomized Clinical Trial on the Use of Gravity-Supporting Exoskeletons. J Clin Med. 2022 May 1;11(9):2543.

Raciti L, Pignolo L, Perini V, Pullia M, Porcari B, Latella D, Isgrò M, Naro A, Calabrò RS.

422. Robot-assisted gait training in patients with Parkinson's disease: Implications for clinical practice. A systematic review. NeuroRehabilitation. 2022 May 9. doi: 10.3233/NRE-220026.

Carmignano SM, Fundaro C, Bonaiuti D, Calabrò RS, et al.

423. Advances in neuroRehabilitation of TREM2-related dementia: A case report on a novel multimodal approach using virtual reality. Medicine (Baltimore). 2022 May 27;101(21):e29470.

De Luca R, Marra A, Pollicino P, Rifici C, Calabrò RS.

424. Moving toward Appropriate Motor Assessment Tools in People Affected by Severe Acquired Brain Injury: A Scoping Review with Clinical Advices. Healthcare (Basel). 2022 Jun 15;10(6):1115.

Bonanno M, De Luca R, Torregrossa W, Tonin P, Calabrò RS.

425. Exoskeletons in MS rehabilitation are ready for widespread use in clinical practice: Yes. Mult Scler. 2022 Oct;28(11):1667-1668.

Calabrò RS

426. Applications of transcranial magnetic stimulation in migraine: evidence from a scoping review. J Integr Neurosci. 2022 Jun 7;21(4):110.

Calabrò RS, Billeri L, Manuli A, Iacono A, Naro A.

427. Sexual Coach in High-Functioning Autism: A Growing Need. Brain Sci. 2022 Jul 22;12(8):964.

Calabrò RS, Pioggia G, Contrada M, Cerasa A.

428. The Use of Palmitoylethanolamide in the Treatment of Long COVID: A Real-Life Retrospective Cohort Study. Med Sci (Basel). 2022 Jul 14;10(3):37.

Raciti L, De Luca R, Raciti G, Arcadi FA, Calabrò RS.

429. Innovative Rehabilitation Technologies in the COVID-19 Era: Two Sides of the Same Coin. Innov Clin Neurosci. 2022 Apr-Jun;19(4-6):8-9.

Calabrò RS, Fiorente N.

430. Robotic Verticalization plus Music Therapy in Chronic Disorders of Consciousness: Promising Results from a Pilot Study. Brain Sci. 2022 Aug 6;12(8):1045.

De Luca R, Bonanno M, Vermiglio G, Rifici C, Calabrò RS.

431. Impact of COVID-19 pandemic on eating styles: A population based-survey during the first lockdown in Italy. J Postgrad Med. 2022 Jul-Sep;68(3):148-151.

Andaloro A, Maggio MG, Stagnitti MC, Marchese D, Calabrò RS.

432. Emotional Impact of COVID-19 Pandemic on Nursing Students Receiving Distance Learning: An Explorative Study. Int J Environ Res Public Health. 2022;19(17):10556

Manuli A, Maggio MG, La Rosa G, Gregoli V, Tripoli D, Famà F, Oddo V, Pioggia G, Calabrò RS.

RS Calabrò

433. Behavioral scales variability in patients with prolonged disorders of consciousness. *Neurol Sci.* 2023 Apr 22;1–16. doi: 10.1007/s10072-023-06812-x. Epub ahead of print. PMID: 37087504; PMCID: PMC10122542.

[2023]

Cortese MD, Vatrano M, Arcuri F, Raso MG, Tonin P, Calabrò RS, Riganello F.

434. Data on a novel approach examining the role of the cerebellum in gait performance improvement in patients with Parkinson disease receiving neurologic music therapy. *Data Brief.* 2023 Feb 27;47:109013. doi: 10.1016/j.dib.2023.109013. PMID: 36936642; PMCID: PMC10014267.

Naro A, Pignolo L, Bruschetta D, Calabrò RS.

435. Gender and Neurosteroids: Implications for Brain Function, Neuroplasticity and Rehabilitation. *Int J Mol Sci.* 2023 Mar 1;24(5):4758. doi: 10.3390/ijms24054758. PMID: 36902197; PMCID: PMC10003563.

Raciti L, Formica C, Raciti G, Quartarone A, Calabrò RS.

436. Bone Health Status in Individuals with Amyotrophic Lateral Sclerosis: A Cross-Sectional Study on the Role of the Trabecular Bone Score and Its Implications in Neurorehabilitation. *Int J Environ Res Public Health.* 2023 Feb 7;20(4):2923. doi: 10.3390/ijerph20042923. PMID: 36833619; PMCID: PMC9956887.

Morini E, Portaro S, Leonetti D, De Cola MC, De Luca R, Bonanno M,

Quartarone A, Calabrò RS.

437. Sleep in Disorders of Consciousness: A Brief Overview on a Still under Investigated Issue. *Brain Sci.* 2023 Feb 7;13(2):275. doi: 10.3390/brainsci13020275. PMID: 36831818; PMCID: PMC9954700.

Raciti L, Raciti G, Militi D, Tonin P, Quartarone A, Calabrò RS.

438. Robotic versus Conventional Overground Gait Training in Subacute Stroke Survivors: A Multicenter Controlled Clinical Trial. *J Clin Med.* 2023 Jan 5;12(2):439. doi: 10.3390/jcm12020439. PMID: 36675371; PMCID: PMC9861649.

Pournajaf S, Calabrò RS, Naro A, Goffredo M, Aprile i, Tamburella F, Filoni S, Waldner A, Mazzoleni S, Focacci A, Ferraro F, Bonaiuti D, Franceschini M, TreadStroke Group.

439. Influence of Oxidative Stress and Inflammation on Nutritional Status and Neural Plasticity: New Perspectives on Post-Stroke Neurorehabilitative Outcome. *Nutrients.* 2022 Dec 26;15(1):108. doi: 10.3390/nu15010108. PMID: 36615766; PMCID: PMC9823808.

Ciancarelli I, Morone G, Iosa M, Cerasa A, Calabrò RS, Iolascon G, Gimigliano F, Tonin P, Tozzi Ciancarelli MG.

440. Efficacy of Visual Feedback Training for Motor Recovery in Post-Operative Subjects with Knee Replacement: A Randomized Controlled Trial. *J Clin Med.* 2022 Dec 11;11(24):7355. doi: 10.3390/jcm11247355. PMID: 36555971; PMCID: PMC9783629.

Carozzo S, Vatrano M, Coschignano F, Battaglia R, Calabrò RS, Pignolo L, Contrada M, Tonin P, Cerasa A, Demeco A.

441. Innovative Technologies in the Neurorehabilitation of Traumatic Brain Injury: A Systematic Review. *Brain Sci.* 2022 Dec 7;12(12):1678. doi: 10.3390/brainsci12121678. PMID: 36552138; PMCID: PMC9775990.

Bonanno M, De Luca R, De Nunzio AM, Quartarone A, Calabrò RS.

R. S. Calabrò

442. Gait robot-assisted rehabilitation in persons with spinal cord injury: A scoping review. NeuroRehabilitation. 2022;51(4):609-647. doi: 10.3233/NRE-220061. PMID: 36502343.

Stampacchia G, Gazzotti V, Olivieri M, Andrenelli E, Bonaiuti D, Calabro RS, Carmignano SM, Cassio A, Fundaro C, Companini I, Mazzoli D, Cerulli S, Chisari C, Colombo V, Dalise S, Mazzoleni D, Melegari C, Merlo A, Boldrini P, Mazzoleni S, Posteraro F, Mazzucchelli M, Benanti P, Castelli E, Draicchio F, Falabella V, Galeri S, Gimigliano F, Grigioni M, Mazzon S, Molteni F, Morone G, Petrarca M, Picelli A, Senatore M, Turchetti G, Bizzarrini E.

443. Evidence-based Improvement of gait in post-stroke patients following robot- assisted training: A systematic review. NeuroRehabilitation. 2022;51(4):595-608. doi: 10.3233/NRE-220024. PMID: 36502342.

Mazzucchelli M, Mazzoleni D, Campanini I, Merlo A, Mazzoli D, Melegari C, Colombo V, Cerulli S, Piscitelli D, Perin C, Andrenelli E, Bizzarini E, Calabro RS, Carmignano SM, Cassio A, Chisari C, Dalise S, Fundaro C, Gazzotti V, Stampacchia G, Boldrini P, Mazzoleni S, Posteraro F, Benanti P, Castelli E, Draicchio F, Falabella V, Galeri S, Gimigliano F, Grigioni M, Mazzon S, Molteni F, Morone G, Petrarca M, Picelli A, Senatore M, Turchetti G, Bonaiuti D.

444. Identification of Functional Cortical Plasticity in Children with Cerebral Palsy Associated to Robotic-Assisted Gait Training: An fNIRS Study. J Clin Med. 2022 Nov 16;11(22):6790. doi: 10.3390/jcm11226790. PMID: 36431267; PMCID: PMC9692288.

Perpetuini D, Russo EF, Cardone D, Palmieri R, Filippini C, Tritto M, Pellicano F, De Santis GP, Calabrò RS, Merla A, Filoni S.

445. Psychophysiological Assessment of Children with Cerebral Palsy during Robotic- Assisted Gait Training through Infrared Imaging. Int J Environ Res Public Health. 2022 Nov 18;19(22):15224. doi: 10.3390/ijerph192215224. PMID: 36429941; PMCID: PMC9690262.

Perpetuini D, Russo EF, Cardone D, Palmieri R, Filippini C, Tritto M, Pellicano F, De Santis GP, Pellegrino R, Calabrò RS, Filoni S, Merla A.

446. Limb apraxia in individuals with multiple sclerosis: Is there a role of semi-immersive virtual reality in treating the Cinderella of neuropsychology? Mult Scler Relat Disord. 2023 Jan; 69:104405. doi: 10.1016/j.msard.2022.104405. Epub 2022 Nov 9. PMID: 36417812.

Maggio MG, Stagnitti MC, Rizzo E, Andaloro A, Manuli A, Bruschetta A, Naro A, Calabrò RS.

447. Mental Health of Nurses Working in a Judicial Psychiatry Hospital during the COVID-19 Pandemic in Italy: An Online Survey. Med Sci (Basel). 2022 Oct 24;10(4):61. doi: 10.3390/medsci10040061. PMID: 36412902; PMCID: PMC9680444.

La Rosa G, Maggio MG, Cannavò A, Tripoli D, Di Mauro F, Casella C, Rao G, Manuli A, Calabrò RS.

448. Psychological and Cognitive Effects of Long COVID: A Narrative Review Focusing on the Assessment and Rehabilitative Approach. J Clin Med. 2022 Nov 4;11(21):6554. doi: 10.3390/jcm11216554. PMID: 36362782; PMCID: PMC9653636.

De Luca R, Bonanno M, Calabrò RS.

Autorizzo il trattamento dei miei dati personali presenti nel CV ai sensi dell'art. 13 d. lgs. 30 giugno 2003 n. 196 - "Codice in materia di protezione dei dati personali" e dell'art. 13 GDPR 679/16 - "Regolamento europeo sulla protezione dei dati personali".

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R. Scabro