

UNIVERSITÀ DEGLI STUDI DI MILANO

Procedura di valutazione per la chiamata a professore di I fascia da ricoprire ai sensi dell'art. 24, comma 6, della Legge n. 240/2010 per il settore concorsuale 06/D6,  
(settore scientifico-disciplinare MED/26  
presso il Dipartimento di Biotecnologie Mediche e Medicina Traslazionale, Codice concorso 3997

## Eduardo Nobile-Orazio

### CURRICULUM VITAE

#### INFORMAZIONI PERSONALI

COGNOME	NOBILE-ORAZIO
NOME	EDUARDO
DATA DI NASCITA	26 SETTEMBRE 1953

#### POSIZIONE ATTUALE:

**Professore Associato Confermato Neurologia**, Dipartimento di Biotecnologie Mediche e Medicina Traslazionale, Università Milano.

**Responsabile**, Servizio Autonomo di Malattie Neuromuscolari e Neuroimmunologia, IRCCS Istituto Clinico Humanitas

#### ISTRUZIONE E FORMAZIONE

13/7/1978 **Laurea in Medicina e Chirurgia** (110/110 e lode) Università degli Studi, Milano.  
9/11/1982 **Specializzazione in Neurologia** (70/70 e lode) Università degli Studi, Milano.  
5/10/1987 **Dottorato di Ricerca in Scienze Neurologiche**, I° Ciclo, Università degli Studi, Milano.  
Lingue: Inglese e Francese, fluente, parlato e scritto

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#### ESPERIENZA LAVORATIVA

17/7/1978-28/2/1982 **Medico Interno, Specializzando in Neurologia**, Ist. Clinica Neurologica, Università degli Studi, Milano  
1/3/1982-30/6/1984 **"Visiting Fellow"**, Dip. di Neurologia, Columbia University, New York, N.Y., USA  
1/7/1983-30/6/1984 **"Post-doctoral Research Fellow"**, National Multiple Sclerosis Society, USA  
1/11/1983-31/10/1986 **Borsista dell'Università di Milano**, Dottorato di Ricerca in Scienze Neurologiche  
15/7/1987-29/1/1993 **Assistente Medico Neurologo**, Ospedale Maggiore Policlinico di Milano, Ist. Clinica Neurologica, (dal 1/9/1987 a tempo pieno dal 19/7/1988 di ruolo).  
29/1/1993- 30/09/2001 **Aiuto Corresponsabile Neurologo (poi Dirigente di I Livello, fascia A)** a tempo pieno, Ospedale Maggiore Policlinico di Milano, Ist. Clinica Neurologica.  
1/7/1997-30/09/2001 **Dirigente organizzativo** del Servizio di Neuroimmunologia e Diagnostica Neurologica, Ospedale Maggiore Policlinico Milano, Ist. Clinica Neurologica,  
01/10/01-30/05/2004 **Professore Associato di Neurologia- Dirigente medico I° livello** Unità di Neurologia, IRCCS Ospedale Maggiore Policlinico di Milano Policlinico di Milano,  
01/06/2004- tuttora **Professore Associato di Neurologia - Responsabile** di Neurologia II poi del Servizio Autonomo Malattie Neuromuscolari e Neuroimmunologia, Istituto Clinico Humanitas, Rozzano (Milano)  
01/06/2004-31/5/2015 **Responsabile Neurologia 2**, Istituto Clinico Humanitas, Rozzano (Milano),

01/06/2015- tuttora	<b>Responsabile Servizio Autonomo Malattie Neuromuscolari e Neuroimmunologia</b> , Istituto Clinico Humanitas, Rozzano (Milano)
03/02/2014	<b>Abilitazione Scientifica Nazionale a Professore di Prima Fascia Med 26</b> , Neurologia

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## ATTIVITÀ DIDATTICA

1988/89-2000/01	<b>Professore a contratto di Neuroimmunologia Clinica Scuola</b> di Specializzazione in Neurologia Università degli Studi di Milano.
01/10/01-	<b>Professore Associato di Neurologia</b> (MED/26) Dip. Scienze Neurologiche, Università degli Studi di Milano
04/11/02-	<b>Visiting Professor</b> , University of Belgrade, School of Medicine, Yugoslavia

## Articolazione Attività didattica presso L'Università di Milano

2001-	<b>Docente Corso Neuroimmunologia</b> , Scuola Specializzazione Neurologia
2009-	<b>Docente Corso Neuroimmunologia</b> , Scuola Specializzazione in Immunologia
2009-2015	<b>Docente Corso di Neurologia</b> , Scuola di Specializzazione di Radiodiagnostica e in Radioterapia
2002-2012	<b>Docente Responsabile</b> , Corso Neurologia, Corso di Laurea di Logopedia
2001-	<b>Docente</b> , Corso integrato, Malattie del del Sistema Nervoso, Corso di Laurea di Medicina e Chirurgia, Linea C e H
2003-2012	<b>Docente del Corso di Dottorato di Ricerca</b> di Scienze Neurologiche,
2004-2014	<b>Docente Responsabile</b> , Corso di Neurologia, Laurea di Medicina e Chirurgia presso il polo didattico dell'Istituto Clinico Humanitas
2004-2016	<b>Docente Responsabile</b> , Corso Basi Patologiche Malattie Neurologiche e psichiatriche, Laurea Specialistica Biotecnologie Mediche e Medicina Molecolare,
2014-2018	<b>Docente Responsabile</b> , Corso Clinical Neuroscience, Laurea di Medicina e Chirurgia presso il polo didattico dell'Istituto Clinico Humanitas
2016-	<b>Docente Responsabile</b> , Corso Pathogenetic bases of Neurological and Psychiatric Disorders, Master Degree Medical Biotechnology and Molecular Medicine
2018-	<b>Docente Responsabile</b> , Corso Neuroscience, International Medical School
2018-	<b>Docente del Corso di Neurology</b> , Università HUNIMED

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## ATTIVITÀ GESTIONALE PRESSO L'UNIVERSITÀ DI MILANO

2002-2008	<b>Segretario della Scuola di Specializzazione di Neurologia</b> Università di Milano
01/10/2012-	<b>Membro del Comitato di Direzione, Medicina e Chirurgia</b> , Università di Milano
01/10/2014	<b>Membro della Giunta del Dipartimento di Biotecnologie Mediche e Medicina Traslazionale</b> , Università di Milano,

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## ATTIVITÀ SCIENTIFICA

### Pubblicazioni

**728 pubblicazioni di interesse neurologico (segue elenco articoli e capitoli) di cui:**

- 229 articoli (227 in inglese) di cui 221 con Impact Factor (**IF totale 2017: 1366,449**) di cui 16 come membro del research Group (IF: 79,58), 3 lettere (IF:63,859) e 3 editoriali (IF: 52.039). **Totale Citazioni: 8623; H index: 53**
- 24 capitoli o relazioni in esteso pubblicate su libri di cui 16 in inglese;
- 365 riassunti di comunicazioni a congressi pubblicati su riviste internazionali di cui 353 indicizzate
- 28 relazioni in esteso a congressi o seminari pubblicati su atti/dispense/CD (26) o riviste (2);
- 82 riassunti di comunicazioni a congressi pubblicati su Atti di Congressi

## **Congressi**

**318 partecipazioni a congressi e corsi di aggiornamento neurologici** come relatore/ coautore in 282 (invitato in 190), moderatore in 108, di cui: 166 nazionali, 152 internazionali

## **Seminari**

**69 Seminari e Conferenze a Congressi o Corsi di Aggiornamento di rilevanza Internazionale** (segue elenco)

**25 Conferenze ad invito presso altre Università o Istituzioni (di cui 8 straniere)** (segue elenco)

## **Organizzazione di Congressi**

1. Multifocal Motor Neuropathy: Diagnostic criteria and therapeutical strategies. Satellite Symposium of ENS, Milan, July 3rd, 1992
2. 129<sup>th</sup> European Neuromuscular Center Workshop. Randomised trials of treatment for chronic inflammatory demyelinating polyneuropathy and multifocal motor neuropathy. Schiphol (The Netherlands), 27/10/2004.
3. International Meeting della Peripheral Nerve Society. Il Ciocco, Toscana 9-13 Luglio 2005
4. Inflammatory Neuropathy Consortium (INC) Meeting, Paris, 4-5/7/2008
5. XVIII Riunione Annuale della SIN-SNO Lombardia. Le malattie rare dalla certificazione alla terapia, Rozzano, 02/04/2009
6. CIDP: Novità Scientifiche e normative. Venezia, 20-21/02/2015
7. MMN Masterclass: la neuropatia motoria multifocale: aspetti diagnostici e terapeutici. Milano 11/06/2015
8. Aggiornamenti epidemiologici, clinici e terapeutici sulla polineuropatia demielinizzante infiammatoria cronica. Milano 10/03/2017
9. Sclerosi Multipla: Dalla Ricerca alla Terapia. Humanitas Research Hospital, 10/11/2018

## **Borse di Studio e Attività di ricerca e Didattica all'estero**

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|--------------------|---|
| 1/3/1982-30/6/1984 | " <b>Visiting Fellow</b> ", Presso il Dipartimento di Neurologia, Columbia University, New York, N.Y., USA (Tutor: Prof. Norman Latov)  |
| 1/7/1983-30/6/1984 | " <b>Post-doctoral Research Fellow</b> ", National Multiple Sclerosis Society, USA<br>Presso il Dipartimento di Neurologia, Columbia University, New York, N.Y., USA<br>(Tutor: Prof. Norman Latov) |
| 04/11/02-          | <b>Visiting Professor</b> , University of Belgrade, School of Medicine, Yugoslavia  |

## **Finanziamenti Ricevuti per la Ricerca**

### **IRCCS Ospedale Maggiore Policlinico,**

*Ricerca Corrente:* Anni: 1988: 13.000.000; 1990: 20.000.000; 1991: 18.000.000; 1992: 15.303.000; 1993: 55.303.000; 1994: 40.000.000; 1995: 84.145.534; 1996: 27.000.000; 1997: 44.000.000; 1998: 60.000.000; 1999: 29.438,04 € 2000/2003: 40.000 €

*Progetti a concorso:* Anni: 2001: 100.000.000; 2004: 25.822,84 €

### **IRCCS Istituto Clinico Humanitas,**

*Progetti di ricerca interna:* Anno 2008; 30.000

### **Telethon Italia:**

Progetto di Ricerca No, 486 (Bando 1993); durata 1 anno, 42.000.000;

Progetto di Ricerca No, 674 (Bando 1995); durata 2 anni, 120.000.000.

### **Associazione Italiana Sclerosi Multipla;**

Progetto Biennale 1988-1990, 50.000.000; Progetto Biennale 1994-1996, 50.000.000.

### **Ministero dell'Istruzione dell'Università e della Ricerca:**

FIRB 2001: 50.000,00 €

### **Università degli Studi di Milano**

FIRST 2002: 5956 € FIRST 2003: 3089 € FIRST 2004: 4190 € FIRST 2005: 4.858 €

FIRST 2006: 4.647 € FIRST 2007: 4.862 € PUR 2008: 4.193 € PUR 2009: 7.000 €

### **Regione Lombardia:**

2014: Grant Biennale: "Database Lombardo per la CIDP": Progetto Malattie Rare 2013 240.000€

### **GBS/CIDP International Foundation:**

2016: Progetto di ricerca su "Studi immunologici nella CIDP": 25,303\$

### **Baxalta**

2017: Grant triennale "Database Italiano sulla Neuropatia Motoria Multifocale": 180.000€

**CSL Behring**

2017,2018 e 2019: Grant annuale per "Database Italiano sulla CIDP": 20.000 €+ 20.000€+ 20.000€

**AIFA, Ricerca Indipendente**

2018: Grant Triennale: "Studio randomizzato controllato con Rituximab nella CIDP": Ricerca

Indipendente 2016: 696.000 €

**Ministero della Salute, Ricerca Finalizzata**

2018: Grant triennale: "Studio immunologico nella CIDP e trattamento con rituximab nei pazienti non responsivi a terapie convenzionali" Ricerca Finalizzata 2016: 450.000€

**Attività Editoriale e Incarichi in Società Scientifiche**

**Membro dell'Editorial Board:**

Neurological Sciences, Milano, Italia (fino al 2017); Muscle & Nerve, USA: Expert Review of Neurotherapeutics, UK; Neurology and Clinical Neuroscience, Japan; Journal of the Peripheral Nervous System (fino al 2016)

**Revisore ad hoc per 20 riviste internazionali o Enti di ricerca:**

Journal of Neurology, Neurosurgery and Psychiatry, London, UK; Revue Neurologique, Paris, Francia ; Journal of Neurology, Amsterdam, Olanda; Journal of the Neurological Sciences, Amsterdam, Olanda; European Journal of Neurology, Oxford, UK; Journal of the Peripheral Nervous System, NY, USA; Muscle & Nerve, USA; Neuromuscular Disorders, London, UK; (Italian Journal of the) Neurological Sciences, Milano, Italia; Journal of Neuroimmunology, USA; Journal of Neurochemistry, USA; Brain, London, UK; Neurology, USA; Clinical Neurophysiology; Annals of Neurology, USA; Nature Clinical Practice Neurology, UK; Lancet Neurology, UK; Nature Reviews in Neurology, UK; Frontiers in Neurology, Lausanne, Switzerland; AIFA, Italia ; Ministero della Salute, Italia

**Premi e Incarichi direttivi in Società Scientifiche:**

1980-1981	Premio di Studio "Devisart" per l'estero Università di Milano.
1993-1996	Membro del Comitato Direttivo dell'Associazione Italiana di Neuropatologia.
1997-2010	Membro del Comitato Scientifico del Gruppo Italiano di Studio delle Neuropatie Periferiche
2001-2005	<b>Coordinatore del Gruppo Italiano di Studio delle Neuropatie Periferiche</b>
1998-2003	Membro del Comitato Direttivo dell'Associazione Italiana di Neuroimmunologia
2001-2005	Membro dell'Executive Committee dell'European Neurological Society (dal 2003 al 2005 <b>Director of the Teaching Courses dell'European Neurological Society)</b>
2003-2007	Membro del Board of Director della Peripheral Nerve Society
<b>2007-2011</b>	<b>Chairman del Guideline Committee della Peripheral Nerve Society</b>
2005-	Membro dell'Organizing Committee dell'Inflammatory Neuropathy Consortium (INC) della Peripheral Nerve Society
2009-2011	President Elect della Peripheral Nerve Society
2011-2013	<b>President della Peripheral Nerve Society</b>
2013-2015	Past-President Peripheral Nerve Society
2013-2017	<b>Chair dell'Educational Committee, Peripheral Nerve Society</b>
2017-	Membro dell'Educational Committee, Peripheral Nerve Society
2013-	<b>Membro del Medical Advisory Board dell'GBS-CIDP Foundation International</b>

**Membro di Società Scientifiche**

1989-1999	Associazione Italiana di Neuropatologia
1988-2005	Gruppo Italiano di Neuroimmunologia (Ass. Italiana di Neuroimmunologia)
1989-	European Neurological Society/European Academy of Neurology
1991-	Società Italiana di Neurologia
1994-	Peripheral Nerve Society
1996-	Gruppo di Studio (ora Associazione) sul Sistema Nervoso Periferico.
1998-	American Academy of Neurology, Corresponding Fellow
2012-	American Neurological Association, Corresponding Fellow

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## PARTECIPAZIONE E TRAINING IN TRIAL CLINICI

- 1998 **IGF nella Sclerosi Laterale Amiotrofica**, Studio internazionale multicentrico randomizzato controllato in doppio cieco verso placebo di Fase III, Investigator
- 2001 **IVIg verso Prednisolone nella CIDP**, Studio internazionale multicentrico randomizzato controllato in doppio cieco di Fase III, **Principal Local Investigator** (RAC Hughes Principal Investigator)
- 2002 **IVIg verso Placebo nella Polineuropatia cronica demielinizzante associate a gammopatia monoclonale IgM**, Studio internazionale multicentrico randomizzato di Fase III, **Principal Local Investigator** (Giacomo Comi Principal Investigator)
- 2006 **Metotrexato verso Placebo come terapia aggiuntiva nella CIDP**, Studio internazionale multicentrico randomizzato controllato di Fase III, **Principal Investigator, Coordinatore per l'Italia** (RMC trial). (Secondo il Good Clinical Practice) (RAC Hughes Principal Investigator)
- 2007 **IVIg verso Metilprednisolone endovena nel trattamento prolungato della CIDP**, studio nazionale multicentrico randomizzato controllato in doppio cieco di Fase III, **Coordinatore dello Studio, Principal Investigator**, (IMC trial). (Secondo il Good Clinical Practice)
- 2012 **FTY720**. A double-blind, randomized, multicenter, placebo-controlled, parallel-group study to evaluate the efficacy and safety of fingolimod 0.5 mg administered orally once daily versus placebo in patients with chronic inflammatory demyelinating polyradiculoneuropathy (CIDP). **Membro dello Steering Committee, National coordinator. Principal Investigator**. (Sponsor Novartis;)
- 2014 **I10E-1302**. A European, multicentre, efficacy and safety study of I10E in initial and maintenance treatments of patients with Chronic Inflammatory Demyelinating Polyradiculoneuropathy (CIDP) **Responsabile Scientifico e Principal Investigator** (Sponsor: LFB Francia.)
- 2014 **I10E-1306**. Extension of the European, multicentre, efficacy and safety study of I10E in patients with Chronic Inflammatory Demyelinating Polyradiculoneuropathy (CIDP) to determine efficacy and safety of a dose reduction scheme to attempt withdrawal: a Descriptive Study. **Responsabile Scientifico e Principal Investigator** (Sponsor LFB Francia)
- 2018 **CIDPRIT** "An Italian Database-based randomized controlled trial with Rituximab in patients with chronic inflammatory demyelinating polyradiculoneuropathy (CIDP)" **Responsabile Scientifico e Coordinatore dello studio, Principal Investigator** (Ricerca Indipendente AIFA 2016).
- 2018 **Ricerca Finalizzata** "Anti-nerve reactivity as predictor of response to immune therapy in patients with chronic inflammatory demyelinating polyradiculoneuropathy (CIDP): A proof of concept study with rituximab in patients with CIDP not responding to conventional immune therapy. **Responsabile Scientifico e Coordinatore dello studio, Principal Investigator** (Ministero della Salute, Ricerca Finalizzata 2016)

### *Training e Good Clinical Practice (GCP)*

1. One day training GCP: RCT Trial Metotrexato nella CIDP, Londra Marzo 2006
  2. One day training GCP: RCT IVIg nelle neuropatie dolorose, Milano, 10 Febbraio 2012
  3. GCP training (investigator version) 10 Settembre 2014
  4. GCP refresh training (investigator version) 7 maggio 2018
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## ARTICOLAZIONE DELLE PRINCIPALI ATTIVITÀ

### RICERCA

Attività continuativa di ricerca dal 1982 sulla patogenesi e terapia delle neuropatie immunomediate mirata principalmente allo studio della sindrome di Guillain-Barré, neuropatie associate a gammopatia monoclonale con e senza anticorpi anti-nervo, alla polineuropatia cronica infiammatoria demielinizzante (CIDP), alla neuropatia motoria multifocale (MMN) con studi anche sulle neuropatie e altre malattie neurologiche paraneoplastiche e sulla malattia del motoneurone. Studi sul valore diagnostico e rilevanza patogenetica degli anticorpi contro antigeni del nervo in queste patologie, studi osservazionali e terapeutici in aperto e controllati sia nazionali sia internazionali su queste patologie.

- **Attività di Ricerca presso la Columbia University** di New York, sotto la guida del prof. Norman Latov su i meccanismi immunopatogenetici delle neuropatie associate a gammopatia monoclonale da 1982 a Luglio 1984 prima come Visiting Fellow poi come Research Fellow finanziato prima dal premio di Studio De Visart dell'Università di Milano poi dalla Multiple Sclerosis Society, Stati Uniti

- Ricerca come **Borsista dell'Università di Milano per il primo ciclo di Dottorato di Ricerca in Scienze neurologiche** con studi sui meccanismi immunopatogenetici delle neuropatie immunomediate dal 1983 al 1986
- **Responsabile del Laboratorio di Neuroimmunologia e coordinatore della Ricerca di Neuroimmunologia** all'Ospedale Maggiore Policlinico dal 1987 al 2004 con progetti di ricerca sulla patogenesi e terapia delle neuropatie immunomediate finanziati da Telethon, Italia, e Università di Milano
- **Responsabile del Servizio Autonomo di Malattie Neuromuscolari e Neuroimmunologia** presso l'Istituto Clinico Humanitas dal 2004 con progetti di ricerca principalmente centrati sulla patogenesi e terapia delle neuropatie immunomediate finanziati con Grant dall'Università di Milano, Istituto Clinico Humanitas, Regione Lombardia, AIFA, Ministero della Salute, GBS CIDP foundation International e da Kedrion Biopharma, CSL-Behring,
- Partecipazione agli **studi clinici e terapeutici internazionali dell'Inflammatory Neuropathy Cause And Treatment (INCAT) Group** con studi sulla poliradiculoneuropatia cronica infiammatoria demielinizante (CIDP), e polineuropatia associata a gammopatia monoclonale IgM, dal 1998 al 2004
- Partecipazione alla **stesura delle Linee Guida della Peripheral Nerve Society/European Federation of Neurological Sciences (EFNS/PNS)** e della loro revisione sulla poliradiculoneuropatia cronica infiammatoria demielinizante (CIDP), neuropatia motoria multifocale (MMN) e polineuropatia associata a gammopatia monoclonale IgM. Dal 2005 al 2010. In corso dal 2017 la revisione sulla CIDP e la stesura delle Linee Guida sulla Sindrome di Guillain-Barré.
- Partecipazione alle stesure delle **revisioni Cochrane sulla Neuropatia da gammopatia monoclonale IgM anti-MAG, neuropatia da gammopatia IgG, IgA e neuropatia motoria multifocale**. Dal 2010
- Partecipazione allo Studio multicentrico internazionale osservazionale **Perinoms Study** sulla standardizzazione delle scale cliniche di valutazione nelle polineuropatie immuno mediate; Principal Investigator; (coordinatore Ingemar Merkies, Maastricht, Olanda). Dal 2008 al 2014
- **Referente per le Malattie Rare** per la Regione Lombardia per l'Istituto Clinico Humanitas dal 2012
- Coordinatore e stesore per la Regione Lombardia, Malattie Rare, dei **PDTA per la CIDP e la POEMS dal 2014. In corso la stesura con le medesime funzioni del PDTA per la Neuropatia Motoria Multifocale**.
- Partecipazione allo Studio multicentrico internazionale **IGOS** (International Guillain-Barré Outcome Study) come **Coordinatore Nazionale** (Coordinatore Bart Jacobs, Olanda); In corso dal 2011
- **Responsabile e coordinatore del Progetto biennale finanziato dalla Regione Lombardia per un Database lombardo sulla CIDP**, Progetto Malattie rare dal 2014, poi allargato a livello nazionale ad un totale di 22 Centri. Studio finanziato anche da Kedrion Biopharma, CSL Behring e GBS-CIDP foundation International
- Coordinatore dello studio **CIDPRIT**, “An Italian Database-based randomized controlled trial with Rituximab in patients with chronic inflammatory demyelinating polyradiculoneuropathy (CIDP)” Responsabile Scientifico (**Ricerca Indipendente AIFA 2016**).
- Coordinatore nazionale del Progetto triennale “**Database sulla Neuropatia Multifocale**” finanziato da Baxter/Shire dal 2017.
- Coordinatore dello studio “**Anti-nerve reactivity as predictor of response to immune therapy in patients with chronic inflammatory demyelinating polyradiculoneuropathy (CIDP): A proof of concept study with rituximab in patients with CIDP not responding to conventional immune therapy.**” Responsabile Scientifico (**Ministero della Salute, Ricerca Finalizzata 2016**)
- Partecipazione allo Studio IgM Anti-MAG peripheral Neuropathy: From proper Assessment to Trial needs **IMAGiNe study**, **Coordinatore Nazionale** (Coordinatore N. Notermans, Olanda). Dal 2018
- Partecipazione agli studi di standardizzazione diagnostica della Associazione Italiana di Neuroimmunologia (**AIND**), Dal 2016
- Coordinatore del progetto di ricerca spontaneo di **monitoraggio domiciliare della risposta alla terapia con Immunoglobuline** in vena nei pazienti con neuropatie croniche infiammatorie dal 2017 (Supportato da CSL Behring)
- Partecipazione come Local Principal Investigator al **progetto di Ricerca Regionale sulla Sclerosi laterale amiotrofica** (Principal Investigator Giuseppe Lauria) dal 2018

## **CLINICA**

- Ospedale Maggiore Policlinico, Clinica Neurologica dell'Università di Milano (1987-2004)

- Attività e prestazioni cliniche di reparto\_per pazienti ricoverati con le più varie patologie neurologiche acute e croniche.
  - Attività e prestazioni cliniche ambulatoriali presso l'ambulatorio neurologico generale e quello dedicato alla diagnosi e terapia delle neuropatie periferiche nel cui ambito ha coordinato anche l'attività di day-hospital per i pazienti affetti da queste patologie.
  - Attività e prestazioni cliniche di guardia per il reparto di neurologia e di consulenza neurologica per il servizio di pronto soccorso e per i pazienti ricoverati presso la divisione di Chirurgia D'Urgenza e le Cliniche Mediche del Padiglione Sacco e Granelli,
  - Istituto Clinico Humanitas, Neurologia 2 e Servizio Autonomo Malattie Neuromuscolari e Neuroimmunologia (2004-ora)
    - Responsabile attività clinica-assistenziale presso cui vengono svolte le seguente attività
    - Attività di reparto per pazienti degenti con una media di 6 letti
    - Attività di Day Hospital, MAC e File F (4 letti di media al giorno),
    - Attività ambulatoriale di neurologia generale, e di secondo livello per la diagnosi e terapia delle neuropatie periferiche (2 ambulatori settimanali), sclerosi multipla (1 ambulatorio settimanale),
    - Attività di neurofisiologia (EMG, ENG e potenziali evocati) per pazienti ambulatoriali e ricoverati
    - Attività di guardia neurologica per il pronto soccorso
    - Attività di consulenza per gli altri reparti.
    - Attività diagnostica di Neuroimmunologia (esame liquor e anticorpi antinervo e anti-neurone)
- L'attività viene svolta insieme a 4 medici neurologi (due aiuti, un assistente e un Borsista di ricerca e clinica), un tecnico di Neurofisiologia e un Biologo.

## **PUBBLICAZIONI**

a) **Lavori pubblicati su riviste scientifiche** (IF 2017) *(in corsivo come parte del Gruppo di ricerca)*

1. Nobile-Orazio E, Sterzi R.  
Cerebral Ischemia after Nifedipine treatment.  
British Medical Journal. 1981; 283: 948-949. IF: 23,562
2. Valli G, Ferini Strambi L, Nobile-Orazio E, Scarlato G.  
Idiopathic inflammatory polyradiculoneuropathy: evaluation of clinical and laboratory data and therapeutic considerations.  
Italian Journal of Neurological Sciences 1983; 1: 19-26. IF: 2,285
3. Nobile-Orazio E, Vietorisz T, Messito MJ, Sherman W, Latov N  
Anti-MAG IgM antibodies in patients with neuropathy and IgM M-proteins: detection by ELISA.  
Neurology 1983; 33: 939-942. IF: 8,055
4. Nobile-Orazio E, Latov N, Hays AP, Takatsu M, Abrams G, Sherman WH, Miller JR, Messito MJ, Saito T, Tahmouh A, Lovelace RE, Rowland LP.  
Neuropathy and anti-MAG antibodies without detectable serum M-protein.  
Neurology 1984; 34: 218-221. IF: 8,055
5. Nobile-Orazio E, Hays AP, Latov N, Perman G, Golier G, Shy ME, Freddo L.  
Specificity of mouse and human monoclonal antibodies to the myelin associated glycoprotein.  
Neurology 1984; 34: 1336-1342. IF: 8,055
6. Shy ME, Vietorisz T, Nobile-Orazio E, Latov N.  
Specificity of human IgM M-proteins that bind to myelin associated glycoprotein: peptide mapping, deglycosylation and competitive binding studies.  
Journal of Immunology 1984; 133: 2509-2512. IF: 4,539
7. Nobile-Orazio E, McIntosh C, Latov N.  
Anti-MAG antibodies and antibody complexes: detection by radioimmunoassay.  
Neurology 1985; 35: 988-992. IF: 8,055
8. Latov N, Godfrey M, Thomas Y, Nobile-Orazio E, Spatz L, Abraham J, Perman G, Freddo L, Chess L  
Neuropathy and anti-MAG IgM M-proteins: T cell regulation and M-protein secretion in vitro.  
Annals of Neurology 1985; 18: 182-188. IF: 10,250

9. Takatsu M, Hays AP, Latov N, Abrams GM, Nemni R, Sherman WH, Nobile Orazio E, Saito T, Freddo L  
Immunofluorescence studies of patients with neuropathy and IgM M-proteins.  
Annals of Neurology 1985; 18: 173-181. IF: 10,250
10. Candelise L, Landi G, Nobile-Orazio E, Boccardi E.  
Prognostic significance of hyperglycemia in acute stroke.  
Archives of Neurology 1985; 42: 661-663. IF: 11,460
11. Nobile-Orazio E, Spagnol G, Scarlato G.  
Failure to detect anti-MAG antibodies by RIA in CSF of patients with multiple sclerosis.  
Journal of Neuroimmunology 1986; 11:165-169. IF: 2,655
12. Nobile-Orazio E, Spagnol G, Daverio R, Riboni L, Macchi R, Francomano E, Scarlato G.  
Studies on anti-myelin antibodies in patients with multiple sclerosis.  
Rivista di Neurologia 1987; 57: 13-19. IF: n.n.
13. Bresolin N, Moggio M, Bet L, Gallanti A, Prella A, Nobile-Orazio E, Addobbati L, Ferrante C, Pellegrini G, Scarlato G.  
Progressive cytochrome c oxidase deficiency in a case of Kearns-Sayre Syndrome: morphological, immunological and biochemical studies in muscle biopsies and autopsy tissues.  
Annals of Neurology 1987; 21: 564-572. IF: 10,250
14. Nobile-Orazio E, Marmiroli P, Baldini L, Spagnol G, Barbieri S, Moggio M, Polli N, Polli E, Scarlato G  
Peripheral neuropathy in macroglobulinemia: incidence and antigen specificity of M-proteins.  
Neurology 1987; 37: 1506-1514. IF: 8,055
15. Barbieri S, Nobile-Orazio E, Baldini L, Fayoumi Z, Manfredini E, Scarlato G.  
Visual evoked potentials in patients with neuropathy and macroglobulinemia.  
Annals of Neurology 1987; 22: 663-666. IF: 10,250
16. Landi G, D'Angelo A, Boccardi E, Candelise L, Mannucci PM, Nobile-Orazio E, Morabito A.  
Hypercoagulability in acute stroke: prognostic significance.  
Neurology 1987; 37: 1667-1671. IF: 8,055
17. Della Casa Alberighi O, Nobile-Orazio E, Bonara P, Hu C, Spagnol G, Radelli L, Scorza Smeraldi R.  
NK cells in patients with peripheral neuropathy and IgM monoclonal protein reacting with the myelin-associated glycoprotein (MAG).  
Journal of Neuroimmunology 1988; 18: 207-216. IF: 2,655
18. Nobile-Orazio E, Baldini L, Barbieri S, Marmiroli P, Spagnol G, Francomano E, Scarlato G.  
Treatment of patients with neuropathy and anti-MAG IgM M-proteins.  
Annals of Neurology 1988; 24: 93-97 IF: 10,250
19. D'Angelo A, Landi G, Vigano' D'Angelo S, Nobile Orazio E, Boccardi E, Candelise L, Mannucci PM.  
Protein C in acute stroke  
Stroke 1988; 19: 579-583. IF: 6,239
20. D'Angelo A, Landi G, Candelise L, Nobile Orazio E, Vigano', D'Angelo S, Mannucci PM.  
Significance of reduced Protein C in patients with acute stroke and unfavourable prognosis.  
Thrombosis and Haemostasis 1988; 60 (2): 345. IF: 4,952
21. Nobile-Orazio E, Francomano E, Daverio R, Barbieri S, Marmiroli P, Manfredini E, Carpo M, Moggio M, Legname G, Baldini L and Scarlato G.  
Anti-Myelin-Associated Glycoprotein IgM antibody titers in neuropathy associated with macroglobulinemia.  
Annals of Neurology 1989; 26: 543-550. IF: 10,250
22. Marcus DM, Latov N, Hsi BP, Gillard BK, Antel J, Appel S, Callegaro L, Daune G, Gillard B, Latov N, Marcus D, Nobile-Orazio E, Pestronk A, Portoukalian J, Quarles R, Salazar-Gruoso E, Schneider, L, Shy M, Steck A.  
Measurement and significance of antibodies against GM1 ganglioside. Report of a Workshop, 18/4/1989, Chicago, USA  
Journal of Neuroimmunology 1989; 25: 255-259. IF: 2,655
23. Valli G, De Vecchi A, Gaddi L, Nobile-Orazio E, Tarantino A, Barbieri S.  
Peripheral nervous system involvement in essential cryoglobulinemia and nephropathy.  
Clinical and Experimental Rheumatology 1989; 7: 479-483. IF: 3,201
24. Monaco S, Bonetti B, Ferrari S, Moretto G, Nardelli E, Tedesco F, Mollnes TE, Nobile-Orazio E, Manfredini E, Bonazzi L, Rizzuto N.



- Complement-mediated demyelination in patients with IgM monoclonal gammopathy and polyneuropathy.  
New England Journal of Medicine 1990; 322: 649-652. IF: 79,260
25. Costa A, Baroni G, Piccolo G, Nobile-Orazio E, Lucio Liberato N, Ascari E.  
POEMS syndrome with IgA lambda monoclonal gammopathy.  
Haematologica 1990; 75: 170-172. IF: 9,090
  26. Nobile-Orazio E, Legname G, Daverio R, Carpo M, Giuliani A, Sonnino S, Scarlato G.  
Motor neuron disease in a patient with a monoclonal IgMk directed against GM1, GD1b and high-molecular-weight neural-specific glycoproteins.  
Annals of Neurology 1990; 28: 190-194. IF: 10,250
  27. Nobile-Orazio E, Carpo M, Legname G, Meucci N, Sonnino S, Scarlato G.  
Anti-GM1 IgM antibodies in motor neuron disease and neuropathy.  
Neurology 1990; 40: 1747-1750. IF: 8,055
  28. Scarlato G, Nobile-Orazio E.  
Motoneuron-disease-like disorder after ganglioside therapy.  
The Lancet 1991; 338: 314 (*letter*). IF: 53,254
  29. Nobile-Orazio E, Carpo M, Scarlato G.  
Clinical relevance of anti-GM1 IgM antibodies.  
Acta Neurologica (Napoli) 1991; 13 (XLVI): 514-519. IF: n.n.
  30. Frolidi M, Castagna A, Piona A, Parma M, Tedeschi A, Miadonna A, Lorini M, Nobile-Orazio E, Lazzarin A.  
Aumento della concentrazione liquorale di leucotriene B4 in pazienti con AIDS.  
Giornale di malattie infettive e parassitarie 1991; 43: 806-812. IF: n.n.
  31. Nobile-Orazio E, Barbieri S, Baldini L, Marmiroli P, Carpo M, Premoselli S, Manfredini E, Scarlato G.  
Peripheral neuropathy in monoclonal gammopathy of undetermined significance: prevalence and immunopathogenetic studies.  
Acta Neurologica Scandinavica 1992; 85: 383-390. IF: 3,126
  32. Nobile-Orazio E, Carpo M, Meucci N, Grassi MP, Capitani E, Sciacco M, Mangoni A, Scarlato G.  
Guillain Barre' Syndrome associated with high titers of anti-GM1 antibodies.  
Journal of the Neurological Sciences 1992; 109: 200-206. IF: 2,448
  33. Frolidi M, Castagna A, Parma M, Piona A, Tedeschi A, Miadonna A, Lorini M, Nobile-Orazio E, Lazzarin A.  
Mediator release in cerebrospinal fluid of human immunodeficiency virus-positive patients with central nervous system involvement.  
Journal of Neuroimmunology 1992; 38: 155-162. IF: 2,655
  34. Landi G, D'Angelo A, Boccardi E, Candelise L, Mannucci PM, Morabito A, Nobile-Orazio E.  
Venous thromboembolism in acute stroke: prognostic importance of hypercoagulability.  
Archives of Neurology 1992; 49: 279-283. IF: 11,460
  35. Nobile-Orazio E, Meucci N, Barbieri S, Carpo M, Scarlato G.  
High-dose intravenous immunoglobulin in multifocal motor neuropathy.  
Neurology 1993; 43: 537-544. IF: 8,055
  36. Nobile-Orazio E, Meucci N, Barbieri S, Carpo M, Scarlato G.  
Immunoglobulin therapy.  
Neurology 1993; 43: 2727-8 (*letter, reply*). IF: 8,055
  37. Heiman-Pettersen T, Krupa T, Thompson P, Nobile-Orazio E, Tahmouh AJ, Shy ME.  
Anti-GM1/GD1b M-proteins damage human spinal cord neurons cocultured with muscle.  
Journal of the Neurological Sciences 1993; 120: 38-45. IF: 2,448
  38. Baldini L, Nobile-Orazio E, Guffanti A, Barbieri S, Carpo M, Cro L, Cesana B, Damilano I, Maiolo AT.  
Peripheral neuropathy in IgM monoclonal gammopathy and Waldenstrom macroglobulinemia: a frequent complication in elderly males with low MAG-reactive serum monoclonal component.  
American Journal of Hematology 1994; 45: 25-31. IF: 5,303
  39. Nobile-Orazio E, Carpo M, Scarlato G.  
Gangliosides: their role in clinical neurology  
Drugs 1994; 47: 576-585. IF: 4,690
  40. Nobile-Orazio E, Manfredini E, Sgarzi M, Spagnol G, Allaria S, Quadroni M, Scarlato G.

Serum IgG antibodies to a 35kDa P0-related glycoprotein in motor neuron disease.

Journal of Neuroimmunology 1994; 53: 143-151.

IF: 2,655

41. Nobile-Orazio E, Manfredini E, Carpo M, Meucci N, Monaco S, Ferrari S, Bonetti B, Cavaletti G, Gemignani F, Durelli L, Barbieri S, Allaria S, Sgarzi M, Scarlato G.  
Frequency and clinical correlates of anti-neural IgM antibodies in neuropathy associated with IgM monoclonal gammopathy.  
Annals of Neurology 1994; 36: 416-424. IF: 10,250
42. Frolidi M, Parma M, Marenzi R, Piona A, Lorini M, Nobile-Orazio E, Castagna A, Lazzarin A.  
Low levels of LTB4 in cerebrospinal fluid of AIDS patients with cryptococcal meningitis.  
Journal of Clinical Laboratory and Immunology 1995; 47 (1): 41-7. IF: n.n.
43. Monaco S, Ferrari S, Bonetti B, Moretto G, Kirshfink M, Nardelli E, Nobile-Orazio E, Zanusso G, Rizzuto N, Tedesco F.  
Experimental induction of myelin changes by anti-MAG antibodies and terminal complement complex.  
Journal of Neuropathology and Experimental Neurology 1995; 54:96-104. IF: 3,490
44. Barbieri S, Sandroni P, Nobile-Orazio E, Cappellari A, Cavestro C, Baldini L, Scarlato G.  
Small fiber involvement in neuropathy associated with IgG, IgA and IgM monoclonal gammopathy.  
Electromyography & Clinical Neurophysiology (ora Clinical Neurophysiology) 1995;35: 39-44. IF: 3,614
45. Ogino M, Nobile-Orazio (E), Latov N.  
IgG anti-GM1 antibodies from patients with acute motor neuropathy are predominantly of the IgG1 and IgG3 subclasses  
Journal of Neuroimmunology 1995; 58: 77-80. IF: 2,655
46. Manfredini E, Nobile-Orazio E, Allaria S, Scarlato G.  
Anti-alpha- and beta-tubulin IgM antibodies in dysimmune neuropathies.  
Journal of the Neurological Sciences 1995; 133: 79-84. IF: 2,448
47. Carpo M, Nobile-Orazio E, Chigorno V, Sonnino S.  
The anti-oligosaccharide antibodies present in sera from patients with motor neuron disease and neuropathy recognize the N-glycolylneuraminic acid containing epitope.  
Glycoconjugate Journal 1995; 12: 729-731. IF: 2,548
48. Meucci N, Nobile-Orazio E, Scarlato G.  
Intravenous immunoglobulin therapy in amyotrophic lateral sclerosis.  
Journal of Neurology 1996; 243: 117-120. IF: 3,783
49. van den Berg L, Hays AP, Nobile-Orazio E, Kinsella LJ, Manfredni E, Corbo M, Rosoklija G, Younger DS, Lovelace RE, Trojaburg W, Lange DE, Goldstein S, Delfiner JS, Sadiq S, Sherman WH, Latov N.  
Anti-MAG and anti-SGPG antibodies in neuropathy.  
Muscle and Nerve 1996; 19: 637-643. IF: 2,496
50. Cappellari A, Nobile-Orazio E, Meucci N, Scarlato G, Barbieri S.  
Multifocal motor neuropathy: a possible source of error in the serial evaluation of conduction block.  
Muscle and Nerve 1996; 19: 666-669. IF: 2,496
51. Carpo M, Nobile-Orazio E, Meucci N, Gamba M, Barbieri S, Allaria S, Scarlato G.  
Anti-GD1a ganglioside antibodies in peripheral motor syndromes.  
Annals of Neurology 1996; 39: 539-543. IF: 10,250
52. Gemignani F, Marchesi G, Di Giovanni G, Salih S, Quaini F, Nobile-Orazio E.  
Low-grade non-Hodgkin B-cell lymphoma presenting as sensory neuropathy.  
European Neurology 1996; 36: 138-141. IF: 1,562
53. Nobile-Orazio E.  
Multifocal motor neuropathy (Editorial)  
Journal of Neurology, Neurosurgery and Psychiatry 1996; 60: 599-603. IF: 7,144
54. Cappellari A, Nobile-Orazio E, Meucci N, Scarlato G, Barbieri S.  
Criteria for the early detection of conduction block in multifocal motor neuropathy (MMN): a study based on control populations and follow-up of MMN patients.  
Journal of Neurology 1997; 244: 625-630. IF: 3,783
55. Meucci N, Cappellari A, Barbieri S, Scarlato G, Nobile-Orazio E.  
Longterm effect of intravenous immunoglobulins and oral cyclophosphamide in multifocal motor neuropathy.  
Journal of Neurology, Neurosurgery and Psychiatry 1997; 63: 765-769. IF: 7,144

56. Carpo M, Pedotti R, Lolli F, Pitrola A, Allaria S, Scarlato G, Nobile-Orazio E.  
Clinical correlate and fine specificity of anti-GQ1b antibodies in peripheral neuropathy.  
Journal of Neurological Sciences 1998; 155: 186-191. IF: 2,448
57. Spagnol G, Doneda P, Cavanna B, Sgarzi M, Manfredini E, Allaria S, Scarlato G, Nobile-Orazio E.  
Expression of glycosylated recombinant human myelin-associated glycoprotein (MAG) on a neuroblastoma cell line and its reactivity with HNK-1 but not human anti-MAG antibodies.  
Neuroscience Letters 1998; 246(3): 157-160. IF: 2,159
58. Carpo M, Cappellari A, Mora G, Pedotti R, Barbieri S, Scarlato G, Nobile-Orazio E.  
Deterioration of multifocal motor neuropathy after plasma exchange.  
Neurology 1998; 50:1480-1482. IF: 8,055
59. *Borasio GD, Robberecht W, Leigh PN, Emile J, Guilloff RJ, Jerusalem F, Silani V, Vos PE, Wokke JHJ, Dobbins T, and the European ALS/IGF-1 Study Group (tra cui E. Nobile-Orazio, vedi appedice)*  
*A placebo-controlled trial of insuline-like growth factor-I in amyotrophic lateral sclerosis.*  
*Neurology 1998; 51: 583-586.* IF: 8,055
60. Pedotti R, Carpo M, Lucchi S, Righini A, Scarlato G, Nobile-Orazio E.  
Lumbosacral root and facial nerve enhancement in Miller Fisher syndrome.  
Journal of Neurology 1998; 245: 753-754. IF: 3,783
61. Nobile-Orazio E, Carpo M  
Rilevanza diagnostica degli anticorpi antinervo nelle neuropatie disimmuni  
Italian Journal of Neurological Sciences 1998; 19 (suppl): S136-S140. IF: 2,285
62. Ferrari S, Morbin M, Nobile-Orazio E, Musso A, Tomelleri G, Bertolasi L, Rizzuto N, Monaco S.  
Anti-sulfatide neuropathy: antibody mediated complement attack to peripheral myelin.  
Acta Neuropathologica 1998; 96: 569-574. IF: 15,876
63. Maccario M, Tarantino A, Nobile-Orazio E, Ponticelli C.  
*Campylobacter jejuni* bacteremia and Guillain Barré syndrome in a renal transplant recipient.  
Transplant International 1998; 11: 439-442. IF: 3,196
64. Meola G, Sansone V, Rotondo G, Nobile-Orazio E, Mongini T, Angelini C, Toscano A, Mancuso M, Siciliano G.  
PROMM in Italy: Clinical and Biomolecular findings.  
Acta Myologica 1998; Vol. II: 21-26. IF: n.n.
65. Cavanna B, Carpo M, Pedotti R, Meucci N, Allaria S, Scarpini E, Scarlato G, Nobile-Orazio E.  
Anti-GM2 IgM antibodies: clinical correlates and reactivity with a human neuroblastoma cell line.  
Journal of Neuroimmunology 1999; 94: 157-164. IF: 2,655
66. Di Troia A, Carpo M, Meucci N, Pellegrino C, Allaria S, Gemignani F, Marbini A, Mantegazza R, Sciolla R, Manfredini E, Scarlato G, Nobile-Orazio E.  
Clinical features and anti-neural reactivity in neuropathy associated with IgG monoclonal gammopathy of undetermined significance  
Journal of the Neurological Sciences 1999; 164: 64-71. IF: 2,448
67. Meucci N, Baldini L, Cappelari A, Di Troia A, Allaria S, Scarlato G, Nobile-Orazio E.  
Anti-MAG antibodies predict the development of neuropathy in asymptomatic patients with IgM monoclonal gammopathy.  
Annals of Neurology 1999; 46: 119-122. IF: 10,250
68. Carpo M., Pedotti R, Allaria S, Lolli F, Matà S, Cavaletti G, Protti A, Pomati S, Scarlato G, Nobile-Orazio E.  
Clinical presentation and outcome of Guillain-Barré and related syndromes in relation to anti-ganglioside antibodies  
Journal of the Neurological Sciences 1999; 168: 78-84. IF: 2,448
69. Carpo M, Allaria S, Scarlato G, Nobile-Orazio E.  
Marginally improved detection of GM1 antibodies by covalink ELISA in multifocal motor neuropathy.  
Neurology 1999; 53 2206-7. IF: 8,055  
Comment in:
70. Nobile-Orazio E, Carpo M, Scarlato G.  
Testing for serum IgM binding to GM1 in clinical practice.  
Neurology 2000; 54: 2353 (letter, reply). IF: 8,055
71. Nobile-Orazio E, Carpo M, Allaria S, Gamba M.  
Diagnostic relevance of anti-neural antibodies in dysimmune neuropathies.

- Electroencephalography and Clinical Neurophysiology 1999 (*ora Clinical Neurophysiology*); Supplement 50 (Clinical Neurophysiology: from receptor to perception. G. Comi, CH Lucking, J Kimura, PM Rossini, eds.): 419-427. IF: 3,614
72. Nobile-Orazio E, Meucci N.  
High-dose intravenous immuno-globulins in multifocal motor neuropathy.  
Electroencephalography and Clinical Neurophysiology 1999 (*ora Clinical Neurophysiology*); Supplement 50 (Clinical Neurophysiology: from receptor to perception. G. Comi, CH Lucking, J Kimura, PM Rossini, eds.): 506-513. IF: 3,614
  73. *Merkies ISJ, Schmitz PIM, Samijn JPA, van der Meche FGA, van Doorn PA, for the European Inflammatory Neuropathy Cause and Treatment (INCAT) Group (Aubry J, Baumann N, Bouche P, Comi G, Dalakas MC, Hartung HP, Hughes RAC; Illa I, Knapp MRJ, Léger J-M, Nemni R, Nobile-Orazio E, Toyka KV, van de Bergh P, van der Meché FGA, van Doorn PA, Willison HJ, Younes-Chennoufi B)*  
*Fatigue in immune-mediated polyneuropathies*  
*Neurology 1999; 53: 1648-1654.* IF: 8,055
  74. *Merkies ISJ, Schmitz PIM, van der Meché FGA, van Doorn, PA for the Inflammatory Neuropathy Cause and Treatment (INCAT) Group (Aubry J, Baumann N, Bouche P, Comi G, Dalakas MC, Hartung HP, Hughes RAC; Illa I, Knapp MRJ, Léger J-M, Nemni R, Nobile-Orazio E, Toyka KV, van de Bergh P, van der Meché FGA, van Doorn PA, Willison HJ, Younes-Chennoufi B)*  
*Psychometric evaluation of a new sensory scale in immune-mediated polyneuropathies*  
*Neurology 2000; 54:943-949* IF: 8,055
  75. Merkies IS, Schmitz PI, Samijn JP, Meché FG, Toyka KV, van Doorn PA, Aubry J, Baumann N, Bouche Comi G, Dalakas MC, Hartung HP, Hughes RAC, Illa I, Knapp MRJ, Lge, J-M, Nemni R, Nobile-Orazio E, Toyka KV, Van De Bergh P, Van Der Meché FGA, Willison HJ, Younes-Chennoufi B.  
Assessing grip strength in healthy individuals and patients with immune-mediated polyneuropathies  
*Muscle and Nerve 2000; 23: 1393-1401* IF: 2,496
  76. Nobile-Orazio E, Meucci N, Baldini L, Di Troia A, Scarlato G.  
Long-term prognosis of neuropathy associated with anti-MAG IgM M-proteins and its relation with immune therapies.  
*Brain 2000; 123: 710-717.* IF: 10,848
  77. Odaka M, Yuki N, Nobile-Orazio E, Carpo M, Hiraka K.  
Antibodies to GM1 (NeuGc) in Guillain Barré syndrome after ganglioside therapy.  
*Journal of the Neurological Sciences 2000; 175: 96-106.* IF: 2,448
  78. Carpo M, Meucci N, Allaria S, Marmioli P, Monaco S, Toscano A, Simonetti S, Scarlato G, Nobile-Orazio E.  
Anti-sulfatide IgM antibodies in peripheral neuropathy.  
*Journal of the Neurological Sciences 2000; 176: 144-150.* IF: 2,448
  79. Prella A, Sciacco M, Comi GP, Messina S, Carpo M, Ciscato P, Nobile-Orazio E, Fortunato F, Mora G, Bignotti V, Fagioli G, Moggio M, Scarlato G.  
A sporadic, atypical case of desminopathy: morphological and immunological characterization.  
*Clinical Neuropathology 2000; 19: 208-212.* IF: 1,015
  80. Guillain-Barré Syndrome Study group (Nappi G, Scarlato G, Citterio A, Molinari S, Cosi V, Piccolo G, Bono G, Faggi L, Mariani G, Nobile Orazio E, Matozzo F, Vitelli E, Carpo M, Pellegrino C, Bersano A, Antozzi C, Pinardi G, Protti A, Marazzi R, Gambaro P, Vecchio C, Poloni M, Albizzati AM, De Simone V, Bordo B, Mattioli M, Ciani M, Perrone P, Marsile C, Bascelli C, Beghi E, Bogliun G, Rotondo G, Crespi V, Marmioli P, Magrotti E, Delodovici ML, La Spina I, Frazzitta G, Perini M, Bassi P, Gomitoni A)  
The Guillain-Barré syndrome: an Italian multicenter case-control study.  
*Neurological Sciences 2000; 21: 229-234* IF: 2,285
  81. Buchwald B, Bufler J, Carpo M, Heidenreich F, Pitz R, Dudel J, Nobile-Orazio E, Toyka KV.  
Combined pre- and postsynaptic action of IgG antibodies in Miller Fisher syndrome.  
*Neurology 2001; 56: 67-74.* IF: 8,055
  82. Cavanna B, Jiang H, Allaria S, Carpo M, Scarlato G, Nobile-Orazio E.  
Anti-GM2 IgM antibody-induced complement-mediated cytotoxicity in patients with dysimmune neuropathies.

- Journal of Neuroimmunology 2001; 114: 226-231. IF: 2,655
83. Nobile-Orazio E.  
Multifocal motor neuropathy. (Review Article)  
Journal of Neuroimmunology 2001; 115: 4-18 IF: 2,655
  84. Nobile-Orazio E, Carpo M, Meucci N.  
Are there immunologically treatable motor neuron diseases?  
Amyotrophic lateral sclerosis and other motor neuron disorders 2001; 2(sup 1):S23-30. IF: 2,982
  85. *European workshop on multifocal neuropathy (Buchwald B, Franssen H, Hughes RAC, Léger J-M, Leigh N, Mills KR, Nobile-Orazio E, Pouget J, Toyka KV, Van den Berg LH, Van den Bergh P, Van Doorn PA, Plomp JJ, Visser MC, Willison HJ, Wokke JHJ)*  
*79th ENMC interantional workshop: Multifocal motor neuropathy (Workshop report).*  
*Neuromuscular Disorders 2001; 11: 309-314.* IF: 2,487
  86. Hughes RAC, Bensa S, Willison HJ, van den Bergh P, Comi G, Illa I, Nobile-Orazio E, van Doorn P, Dalakas M, Bojar M, Swan A and the Inflammatory Neuropathy Cause and Treatment (IINCAT) group.  
Randomized controlled trial of intravenous immunoglobulin versus oral prednisolone in chronic inflammatory demyelinating polyradiculoneuropathy  
Annals of Neurology 2001; 50: 195-201. IF: 10,250
  87. Nobile-Orazio E, Carpo M.  
Neuropathy and monoclonal gammopathy.  
Current Opinion in Neurology 2001; 14: 615-620. IF: 4,010
  88. Nobile-Orazio E, Meucci N, Carpo M, Terenghi, Bersano A, Cappellari A, Barbieri S, Scarlato G.  
Multifocal motor neuropathy: clinical and immunological features and response to IVIg in relation to the presence and degree of motor conduction block.  
Journal of Neurology, Neurosurgery and Psychiatry 2002; 72:761-6. IF: 7,144
  89. Terenghi F, Allaria S, Scarlato G, Nobile-Orazio E.  
Multifocal motor neuropathy and *Campylobacter jejuni* reactivity.  
Neurology 2002; 59: 282-284 IF: 8,055
  90. Toscano A, Rodolico C, Benvenaga S, Girlanda P, Laurà M, Mazzeo A, Nobile-Orazio E, Trimarchi F, Vita G, Messina C.  
Multifocal motor neuropathy and asymptomatic Hashimoto's thyroiditis: first report of an association  
Neuromuscular disorders 2002; 12: 566-568. IF: 2,487
  91. Nobile-Orazio E, Bersano A.  
High-dose intravenous immunoglobulin therapy in dysimmune neuropathies  
Neurological Sciences 2002; 23 (Suppl 1): S25-S32 IF: 2,285
  92. Umapathi T, Hughes RAC, Nobile-Orazio E, Leger JM  
Immunosuppressive treatment for multifocal motor neuropathy  
Cochrane Database of Systematic Reviews 2002; Issue 3. Oxford: Update Software IF: 6,754.
  93. Nobile-Orazio E, Casellato C, Di Troia A.  
Neuropathies associated with IgG and IgA monoclonal gammopathy.  
Revue Neurologique (Paris) 2002; 158: 979-987 IF: 1,562
  94. Comi G, Roveri L, Swan A, Willison H, Bojar M, Illa I, Karageorgiou C, Nobile-Orazio E, van den Bergh P, Swan T, Hughes RAC and the Inflammatory Neuropathy Cause and Treatment (INCAT) group.  
A randomised controlled trial of intravenous immunoglobulin in IgM paraprotein associated demyelinating neuropathy.  
Journal of Neurology 2002; 249: 1370-1377 IF: 3,783
  95. Priori A, Cinnante C, Pesenti A, Carpo M, Cappellari A, Nobile-Orazio E, Scarlato G, Barbieri S  
Distinctive abnormalities of motor axonal strength-duration properties in multifocal motor neuropathy and in motor neuron disease  
Brain 2002; 125: 2481-90 IF: 10,848
  96. Lunn M., Nobile-Orazio E.  
Immunotherapy for IgM anti-Myelin-associated Glycoprotein paraprotein associated neuropathy  
The Cochrane Database of Systematic Reviews 2003; Issue 1. Oxford: Update Software IF: 6,754
  97. Micco A, Nobile-Orazio E, Baron P, Conti G, Napoli L, Serafini M, Scarlato G, Scarpini E.

- Severe chronic sensory-motor polyneuropathy: coexistence of 3 unrelated etiologies in a type 1 diabetic patient. A case report and review of the literature  
Journal of the Peripheral Nervous System 2003; 8: 23-28 IF: 2,550
98. De Giorgio R, Bovara M, Barbara G, Canossa M, Sarnelli G, De Ponti F, Stanghellini V, Tonini M, Cappello S, Pagnotta E, Nobile-Orazio E, Corinaldesi R.  
Anti-HuD-induced neuronal apoptosis underlying paraneoplastic gut dysmotility.  
Gastroenterology 2003 Jul; 125 (1):70-9. IF: 20,773
99. McCrone P, Chisholm D, Knapp M, Hughes R, Comi G, Dalakas M, Illa I, Kilindireas C, Nobile-Orazio E, Swan A, Van den Bergh P, Willison HJ, the INCAT Study Group  
Cost-Utility Analysis of Intravenous immunoglobulin and Prednisolone for Chronic Inflammatory Demyelinating Polyradiculoneuropathy (CIDP)  
European Journal of Neurology 2003; 10: 687-694 IF: 4,621
100. Nobile-Orazio E, Terenghi F, Carpo M, Bersano A.  
Treatment of multifocal motor neuropathy  
Neurological Sciences 2003; 24 (Suppl 4): S251-S255 IF: 2,285
101. Nobile-Orazio E, Terenghi F  
Other Dysimmune neuropathies. In: Peripheral Neurologic Disease Continuum, Lifelong Learning in Neurology. December 2003; Volume 9, No. 6: 56-85 IF: n.n.
102. Terenghi F, Cappellari A, Bersano A, Carpo M, Barbieri S, Nobile-Orazio E  
How long is IVIg effective in multifocal motor neuropathy?  
Neurology 2004; 62:666-8. IF: 8,055
103. Bersano A, Carpo M, Cappellari A, Bresolin N, Nobile-Orazio E  
Transient response to immune therapies in post-irradiation lumbosacral radiculoplexopathy.  
Journal of Neurology 2004; 251: 488-490 IF: 3,783
104. Nobile-Orazio E  
IgM paraproteinaemic neuropathies.  
Current Opinion in Neurology 2004; 17(5): 599-605 IF: 4,010
105. Nobile-Orazio E.  
Neuropathy and monoclonal gammopathy  
Haematologica 2004; 89 (Suppl. 1): 23-29. IF: 9,090
106. Basilisco G, Gebbia C, Peracchi M, Velio P, Conte D, Bresolin N, Nobile-Orazio E.  
Cerebellar degeneration and hearing loss in a patient with idiopathic myenteric ganglionitis.  
European Journal Gastroenterology and Hepatology 2005 Apr; 17 (4):449-52. IF: 2,014
107. Padua L, Schenone A, Aprile I, Benedetti L, Calandro P, Tonali P, Nobile-Orazio E for the Italian NEUROPA Study Group  
Qualità of life and disability assessment in neuropathy: a multicenter study.  
Journal of the Peripheral Nervous System 2005; 10: 3-10 IF: 2,550
108. Nobile-Orazio E  
Treatment of Dysimmune Neuropathies. ENS Teaching Review  
Journal of Neurology 2005; 252 (4): 385-95. IF: 3,783
109. Nobile-Orazio E, Cappellari A, Priori A.  
Multifocal Motor Neuropathy: current concepts and controversies  
Muscle and Nerve 2005; 31: 663 - 680 IF: 2,496
110. Hughes R on behalf of the CIDP and MMN trial group (Blomkwist P, Hughes R, Illa I, Léger J-M, McCrone P, Murphy C, Nobile-Orazio E, Swan A, van den Berg L, van den Bergh P, van Doorn P, van Schaik I)  
*129th ENMC International Workshop: Clinical Trials for Chronic Inflammatory Demyelinating Polyradiculoneuropathy and Multifocal Motor Neuropathy, 27th October 2004, Schiphol Airport, The Netherlands.*  
Neuromuscular Disorders 2005;15: 321-5. IF: 2,487
111. Nobile-Orazio E, Terenghi F.  
IVIg in idiopathic autoimmune neuropathies: analysis in the light of the latest results  
Journal of Neurology 2005; 252 (Suppl 1): 1/7-1/13 IF: 3,783
112. Priori A, Bossi B, Ardolino G, Bertolasi L, Carpo M, Nobile-Orazio E, Barbieri S.  
Pathophysiological heterogeneity of conduction blocks in multifocal motor neuropathy.  
Brain. 2005; 128:1642-8. IF: 10,848

113. Scarlato M, Previtali SC, Carpo M, Pareyson D, Briani C, Del Bo R, Nobile-Orazio E, Quattrini A, Comi GP  
Polyneuropathy in POEMS syndrome: role of angiogenic factors in the pathogenesis.  
Brain. 2005; 28:1911-20. IF: 10,848
114. Umapathi T, Hughes R, Nobile-Orazio E, Leger J  
Immunosuppressant and immunomodulatory treatments for multifocal motor neuropathy.  
Cochrane Database of Systematic Reviews 2005 Jul 20 (3): IF: 6,754.
115. Joint Task Force of the EFNS and the PNS (Hughes RAC, Bouche P, Cornblath DR, Evers E, Hadden RD, Hahn AF, Illa I, Koski CL, Léger J-M, Nobile-Orazio E, Pollard JD, Sommer C, Van den Bergh P, van Doorn PA, van Schaik I)  
European Federation of Neurological Societies/Peripheral Nerve Society Guideline on management of chronic inflammatory demyelinating polyradiculoneuropathy. Report of a joint task force of the European Federation of Neurological Societies and the Peripheral Nerve Society  
Journal of the Peripheral Nervous System 2005; 10: 220-228 IF: 2,550
116. Franciotta D, Avolio C, Capello E, Lolli F, AINI participating members (Trojano M, Leante R, Falcone M, Marrosu M, Costa G, Murru MR, Cocco E, Galli E, Chicchi A, Maimone D, Cuccia S, Lugaresi A, Pantalone A, Paolino E, Castellazzi M, Zaffaroni M, Villa C, Giunti D, Panarese C, Ribizzi G, Vita G, Aguenouz M, Ciranni AM, Salmaggi A, Bernardi G, Ciusani E, Passerini G, Nobile-Orazio E, Carpo M, Allaria S, Merelli E, Bedin R, Bertolotto A, Sala A, Gallo P, Zardini E, Andreoni L, Siciliano G, Bacci A, Meucci G, Simone P, Desina G, Di Viesti P, Apollo F, Sotgiu S, Deiana G, Annunziata P, Morucci A, Bonetti B, Alberti D.  
Consensus recommendations of the Italian Association for Neuroimmunology for immunochemical cerebrospinal fluid examination.  
Journal of the Neurological Sciences, 2005; 237: 5–11 IF: 2,448
117. Bersano A, Carpo A, Allaria A, Franciotta D, Citterio A, Nobile-Orazio E  
Long-term disability and social status change after Guillain-Barré syndrome  
Journal of Neurology 2006; 253: 214-218 IF: 3,783
118. Joint Task Force of the EFNS and the PNS (Hughes RAC, Bouche P, Cornblath DR, Evers E, Hadden RD, Hahn AF, Illa I, Koski CL, Léger J-M, Nobile-Orazio E, Pollard JD, Sommer C, Van den Bergh P, van Doorn PA, van Schaik I)  
European Federation of Neurological Societies/Peripheral Nerve Society Guideline on management of multifocal motor neuropathy. Report of a joint task force of the European Federation of Neurological Societies and the Peripheral Nerve Society  
Journal of the Peripheral Nervous System 2006; 11: 1-8 IF: 2,550
119. Joint Task Force of the EFNS and the PNS (Hadden RD, Nobile-Orazio E, Sommer C, Hahn AF, Illa I, Morra E, Pollard JD, Hughes RAC, Bouche P, Cornblath DR, Evers E, Koski CL, Léger J-M, Van den Bergh P, van Doorn PA, van Schaik I)  
European Federation of Neurological Societies/Peripheral Nerve Society Guideline on management of paraproteinemic demyelinating neuropathy. Report of a joint task force of the European Federation of Neurological Societies and the Peripheral Nerve Society  
Journal of the Peripheral Nervous System 2006; 11: 9-19 IF: 2,550
120. Terenghi F, Allaria S, Nobile-Orazio E  
Circulating levels of cytokines and their modulation by IVIg in multifocal motor neuropathy  
Journal of the Peripheral Nervous System 2006; 11: 67-71 IF: 2,550
121. Hughes RAC, Bouche P, Cornblath DR, Evers E, Hadden RD, Hahn AF, Illa I, Koski CL, Léger J-M, Nobile-Orazio E, Pollard JD, Sommer C, Van den Bergh P, van Doorn PA, van Schaik I  
Response to comment on European Federation of Neurological Societies/Peripheral Nerve Society Guideline on management of chronic inflammatory demyelinating polyradiculoneuropathy.  
Journal of the Peripheral Nervous System 2006; 11: 90-91 (letter, reply) IF: 2,550
122. Lunn MPT, Nobile-Orazio E  
Immunotherapy for IgM anti-myelin-associated glycoprotein paraprotein-associated peripheral neuropathies [Review]  
Cochrane Database Systematic Reviews 2006; (2) IF: 6,754
123. Hughes RA, Bouche P, Cornblath DR, Evers E, Hadden RD, Hahn A, Illa I, Koski CL, Leger JM, Nobile-Orazio E, Pollard J, Sommer C, Van den Bergh P, van Doorn PA, van Schaik IN.

- European Federation of Neurological Societies/Peripheral Nerve Society guideline on management of chronic inflammatory demyelinating polyradiculoneuropathy: report of a joint task force of the European Federation of Neurological Societies and the Peripheral Nerve Society.  
European Journal of Neurology 2006; 13: 326-332. IF: 4,621
124. van Schaik IN, Bouche P, Illa I, Leger JM, Van den Bergh P, Cornblath DR, Evers E, Hadden RD, Hughes RA, Koski CL, Nobile-Orazio E, Pollard J, Somner C, van Doorn PA,  
European Federation of Neurological Societies/Peripheral Nerve Society guideline on management of multifocal motor neuropathy.  
European Journal of Neurology 2006; 13: 802-8. IF: 4,621
125. Hadden RD, Nobile-Orazio E, Hahn A, Illa I, Morra E, Pollard J, Hughes RA, Bouche P, Cornblath DR, Evers E, , Koski CL, Leger JM, , Van den Bergh P, van Doorn PA, van Schaik IN.  
European Federation of Neurological Societies/Peripheral Nerve Society guideline on management of paraproteinaemic demyelinating neuropathies: report of a joint task force of the European Federation of Neurological Societies and the Peripheral Nerve Society.  
European Journal of Neurology 2006; 13: 809-18. IF: 4,621
126. Bersano A, Fiorini M, Allaria S, Zanusso G, Fasoli E, Gelati M, Monaco H, Squintani G, Monaco S, Nobile-Orazio E. Detection of CSF 14-3-3 protein in Guillain Barré syndrome  
Neurology 2006; 67: 2211-2216 IF: 8,055
127. Allen D, Lunn MPT, Niermeijer J, Nobile-Orazio E,  
Treatment for IgG and IgA paraproteinemic neuropathy.  
Cochrane Database of Systematic Reviews 2007, Issue 1, Art. No. CD005376 IF: 6,754
128. Ardolino G, Bossi B, Barbieri B, Nobile-Orazio E, Priori A.  
Pathophysiology of conduction block in multifocal motor neuropathy  
Schweizer Archive fur Neurologie und Psychiatrie 2007; 158: 78-80. IF: n.n.
129. Benedetti L, Briani C, Grandis M, Vigo T, Gobbi M, Ghiglione E, Carpo M, Cocito D, Caporale C, Soriani MP, Mancardi GL, Nobile-Orazio E, Schenone A.  
Predictors of response to Rituximab in patients with neuropathy and anti-myelin associated glycoprotein immunoglobulin M.  
Journal of the Peripheral Nervous System 2007; 12: 102-107 IF: 2,550
130. Terenghi F, Ardolino GL, Nobile-Orazio E.  
Guillain-Barré syndrome after combined CHOP and rituximab therapy in non-hodgkin lymphoma.  
Journal of the Peripheral Nervous System 2007; 12: 142-143 IF: 2,550
131. Cavaletti G, Nobile-Orazio E,  
Bortezomib-induced peripheral neurotoxicity: still far from a painless gain.  
Haematologica 2007; 92: 1308-9 (*editorial*) IF: 9,090
132. Nobile-Orazio E, Gallia F, Terenghi F, Allaria S, Giannotta C, Carpo M  
How useful are anti-neural IgM antibodies in the diagnosis of chronic immune-mediated neuropathies?  
Journal of the Neurological Sciences. 2008; 266: 156-63 IF: 2,448
133. Ardolino G, D'Adda E, Nobile-Orazio E  
Recurrent atrial fibrillation after subcutaneous apomorphine.  
Parkinsonism & Related Disorders 2008; 14: 173-4; IF: 8,967
134. Nobile-Orazio E,  
Evidence for long-term IVIg treatment of chronic inflammatory demyelinating polyradiculoneuropathy.  
Nature Clinical Practice Neurology (ora Nature Review Neurology) 2008; 4: 352-3 IF: 19,819
135. Benedetti L, Briani C, Franciotta D, Carpo M, Padua L, Zara G, Zambello R, Sormani MP, Mancardi GL, Nobile-Orazio E, Schenone A  
Long-term effect of Rituximab in anti-MAG polyneuropathy  
Neurology 2008; 71: 1742-1744 IF: 8,055
136. van Nes I, Faber CG, Hamers RM, Harschnitz O, Bakkers M, Hermans MC, Meijer RJ, van Doorn PA, Merkies IS and the Perinoms Study Group (Bennett D, van den Berg LH, Van den Bergh PY, Cornblath DR, Dalakas M, van Doorn PA, Faber CG, Gorson KC, Hadden RD, Hahn AF, Hughes RA, Lauria G, Léger JM, Lewis RA, Lunn PT, Merkies IS, Nobile-Orazio E, Notermans NC, Padua L, Reilly MM)  
Revising two-point discrimination assessment in normal aging and in patients with polyneuropathies  
Journal of Neurology Neurosurgery & Psychiatry 2008 Jul; 79(7): 832-4. IF: 7,144
137. Nobile-Orazio E  
What is new in multifocal motor neuropathy in 2007-2008



- Journal of the Peripheral Nervous System 2008; 13: 261-263 IF: 2,550
138. Umapathi T, Hughes R, Nobile-Orazio E, Leger J  
Immunosuppressant and immunomodulatory treatments for multifocal motor neuropathy.  
Cochrane Database Systematic Reviews 2009 Jan 21; (1):CD003217 IF: 6,754
  139. Galassi G, Girolami F, Nobile-Orazio E, Funakoshi K, Ariatti A, Odaka M  
Acute hand weakness as a regional variant of Guillain-Barré syndrome  
European Journal of Neurology 2009; 16: e49 (*letter*) IF: 4,621
  140. RMC Trial Group (Mahdi-Rogers M, Rutterford C, Hughes RA, Léger JM, Nobile-Orazio E, Van den Bergh P, van Doorn P, van Schaik IN, Hadden RD, Choy E, Reilly M, Winer J, Evers E, Créange A, Gueguen A, Uzenot D, Behin A, Nicolas G, Pautot V, Uncini A, Manzoli C, Lauria G, Pareyson D, Casellato C, Sabatelli M, Conte A, Luigetti M, Briani C, Lucchetta M, Schenone A, Benedetti L, Fiorina E, Brusse E, van der Kooi AJ, Guilloff RJ, Rakowicz WP, Lecky BR, Dougan CF, Marshall D, Davies N, Busby M, Lansbury A, Overell J, Willison HJ, Rajabally YA, Kendall B, Gow D, Nixon J, Kulkarni O, Katifi H, Hammans S, Gibson A, McDermott C, Cornblath DR, Chaudry V)  
Pilot Randomised Controlled Trial of Methotrexate for Chronic Inflammatory Demyelinating Polyradiculoneuropathy (RMC Trial)  
Lancet Neurology 2009; 8: 158-164 DOI: 10.1016/S1474-4422(08)70299-0 IF: 28,678
  141. Padua L, Briani C, Jann S, Nobile-Orazio E, Pazzaglia C, Morini A, Mondelli M, Ciaramitaro P, Cavaletti G, Cocito D, Fazio R, Santoro L, Galeotti F, Carpo M, Plasmati R, Benedetti L, Schenone A, Marchettini P, Cruccu G.  
Validation of the Italian version of the Neuropathic Pain Symptom Inventory (NPSI) in peripheral nervous system diseases.  
Neurological Sciences 2009; 30: 99-106 IF: 2,285
  142. Nobile-Orazio E, Terenghi F, Giannotta C, Gallia F, Nozza A.  
Serum VEGF levels in POEMS syndrome and in immune-mediated neuropathies.  
Neurology 2009; 72(11): 1024-6. IF: 8,055
  143. Nobile-Orazio E.  
Antigenic determinants in IgM paraprotein-related neuropathies.  
Clinical Lymphoma Myeloma & Leukemia (*già Clinical Lymphoma*) 2009 Feb; 9(1):107-9. IF: 2,308
  144. *The CI-PERINOMS study Group (including Nobile-Orazio E.)*  
*Announcement: CI-PERINOMS: chemotherapy-induced peripheral neuropathy outcome measures study*  
*Journal of the Peripheral Nervous System* 2009; 14: 69-71 IF: 2,550
  145. Nobile-Orazio E, Terenghi F, Cocito D, Gallia F, Casellato C.  
Oral methotrexate as adjunctive therapy in patients with Multifocal Motor Neuropathy on chronic IVIg therapy.  
*Journal of the Peripheral Nervous System* 2009; 14: 203-205 IF: 2,550
  146. *van Nes SI, Vanhoutte EK, Faber CG, Garssen M, van Doorn PA, Merkies IS and the PeriNomS Study Group (Bennett D, van den Berg LH, Van den Bergh PY, Cornblath DR, Dalakas M, Devigili G, van Doorn PA, Faber CG, Gorson KC, Hadden RD, Hahn AF, Hartung HP, Hughes RA, Lauria G, Léger JM, Lewis RA, Lunn MP, Merkies IS, Nobile-Orazio E, Notermans NC, Padua L, Reilly MM, Smith B).*  
*Improving fatigue assessment in immune-mediated neuropathies: the modified Rasch-built fatigue severity scale.*  
*Journal of the Peripheral Nervous System* 2009; 14: 268-78. IF: 2,550
  147. Cocito D, Paolasso I, Antonini G, Benedetti L, Briani C, Comi C, Fazio R, Jann S, Matà S, Mazzeo A, Sabatelli M, Nobile-Orazio E.  
A nationwide retrospective analysis on the effect of immune therapies in patients with Chronic Inflammatory Demyelinating Polyneuropathy.  
*European Journal of Neurology* 2010; 17: 289-294 IF: 4,621
  148. Nobile-Orazio E, Giannotta C, Briani C  
Anti-ganglioside complex IgM antibodies in multifocal motor neuropathy and chronic immune-mediated neuropathies  
*Journal of Neuroimmunology* 2010; 219: 119-122 IF: 2,655
  149. Van den Bergh PYK, Hadden RDM, Bouche P, Cornblath DR, Hahn A, Illa I, Koski CL, Léger J-M, Nobile-Orazio E, Pollard J, Sommer C, van Doorn PA, van Schaik IN.

- European Federation of Neurological Societies/Peripheral Nerve Society Guideline on management of chronic inflammatory demyelinating polyradiculoneuropathy: Report of a joint task force of the European Federation of Neurological Societies and the Peripheral Nerve Society — First Revision  
European Journal of Neurology 2010; 17: 356-363 IF: 4,621
150. Joint Task Force of the EFNS and the PNS (Van den Bergh PY, Hadden RD, Bouche P, Cornblath DR, Hahn A, Illa I, Koski CL, Léger JM, Nobile-Orazio E, Pollard J, Sommer C, van Doorn PA, van Schaik IN)  
European Federation of Neurological Societies/Peripheral Nerve Society Guideline on management of chronic inflammatory demyelinating polyradiculoneuropathy: Report of a joint task force of the European Federation of Neurological Societies and the Peripheral Nerve Society – First Revision  
Journal of the Peripheral Nervous System 2010; 15: 1-9 IF: 2,550
151. Nobile-Orazio E, Gallia F, Tuccillo F, Terenghi F  
Chronic inflammatory demyelinating polyradiculoneuropathy and multifocal motor neuropathy: treatment update.  
Current Opinion in Neurology 2010; 23(5):519-23 IF: 4,010
152. Joint Task Force of the EFNS and the PNS (Hadden RD, Nobile-Orazio E, Sommer CL, Hahn AF, Illa I, Morra E, Pollard JD, Lunn MP, Bouche P, Cornblath DR, Evers E, Koski CL, Léger JM, Van den Bergh P, van Doorn PA, van Schaik IN)  
European Federation of Neurological Societies/Peripheral Nerve Society Guideline on management of paraproteinemic demyelinating neuropathy: Report of a joint task force of the European Federation of Neurological Societies and the Peripheral Nerve Society – First Revision  
Journal of the Peripheral Nervous System 2010; 15: 185-195 IF: 2,550
153. Joint Task Force of the EFNS and the PNS (van Schaik IN, Léger JM, Nobile-Orazio E, Cornblath DR, Hadden RD, Koski CL, Pollard JD, Sommer C, Illa I, van den Bergh P, van Doorn PA.)  
European Federation of Neurological Societies/Peripheral Nerve Society Guideline on management of multifocal motor neuropathy: Report of a joint task force of the European Federation of Neurological Societies and the Peripheral Nerve Society – First Revision  
Journal of the Peripheral Nervous System 2010; 15: 295-301 IF: 2,550
154. Nobile-Orazio E  
Update on neuropathies associated with monoclonal gammopathy of undetermined significance (2008–2010)  
Journal of the Peripheral Nervous System 2010; 15: 301-306 IF: 2,550
155. Pazzaglia C, Briani C, Nobile-Orazio E, Caliandro P, Granata G, Tonali P, Padua L.  
Occurrence and characterisation of Pain in dysimmune neuropathies: a multicentre prospective study.  
European Journal of Neurology 2011, 18: 177–183 IF: 4,621
156. Riva N, Iannaccone S, Corbo M, Casellato C, Sferrazza B, Lazzerini A, Scarlato M, Cerri F, Previtali SC, Nobile-Orazio E, Comi G, Quattrini A  
Motor Nerve Biopsy: Clinical Usefulness and Histopathological Criteria  
Annals of Neurology 2011; 69: 197-201. IF: 10,250
157. Benedetti L, Briani C, Fazio R, Paolasso I, Comi C, Luigetti M, Sabatelli M, Giannini F, Schenone A, Nobile-Orazio E, Cocito D.  
Rituximab in patients with CIDP: A report of 13 cases and review of the literature  
Journal of Neurology Neurosurgery and Psychiatry 2011; 82: 306-8. IF: 7,144
158. Peters MJH, van Nes SI, Vanhoutte EK, Bakkers M, van Doorn PA, Merkies ISJ, Faber CG; on behalf of the PeriNomS Study group (Barreira AA, Bennett D, van den Berg LH, van den Bergh PY, Bril V, Cornblath DR, Dalakas M, Devigili G, van Doorn PA, Faber CG, Fisher MA, Gorson KC, Hadden RD, Hahn AF, Hartung HP, Hughes RA, Illa I, Katzberg H, Kieseier BC, van de Kooij AJ, Lauria G, Léger JM, Lewis RA, Lunn MP, Merkies IS, Nobile-Orazio E, Notermans NC, Padua L, Pouget J, Reilly MM, Smith B, de Visser M, Walk D)  
*Revised normative values for grip strength with the Jamar dynamometer*  
Journal of the Peripheral Nervous System 2011; 16: 47-50 IF: 2,550
159. Nobile-Orazio E, Giannotta C  
Testing for anti-glycolipid IgM antibodies in chronic immune-mediated demyelinating neuropathies  
Journal of the Peripheral Nervous System 2011; 16 (Supplement): 18-23 IF: 2,550
160. Cocito D, Grimaldi S, Paolasso I, Falcone Y, Antonini G, Benedetti L, Briani C, Fazio R, Jann S, Matà S, Sabatelli M, Nobile-Orazio E.

- Immunosuppressive treatment in refractory chronic inflammatory demyelinating polyradiculoneuropathy. A nationwide retrospective analysis.  
European Journal of Neurology 2011; 18: 1417–1421 IF: 4,621
161. Judica E, Nobile-Orazio E  
Le neuropatie in corso di vasculite e di malattie reumatologiche.  
Reumatismo 2011; 63: S2:30-33. IF: n.n.
162. Riva N, Gallia F, Iannaccone S, Corbo M, Terenghi F, Lazzerini A, Cerri F, Comi G, Quattrini A, Nobile-Orazio E.  
Chronic motor axonal neuropathy  
Journal of the Peripheral Nervous System 2011; 16: 341-346 IF: 2,550
163. Mazzeo A, Stancanelli C, Russo M, Granata F, Gentile L, Di Leo R, Vita G, Nobile-Orazio E, Toscano A.  
Subacute inflammatory demyelinating polyneuropathy disclosed by massive nerve root enhancement in CMT1A.  
Muscle and Nerve 2012; 45(3): 451-452 IF: 2,496
164. Umapathi T, Hughes RA, Nobile-Orazio E, Léger JM.  
Immunosuppressant and immunomodulatory treatments for multifocal motor neuropathy.  
Cochrane Database of Systematic Review 2012; Apr 18; 4: CD003217. IF: 6,754
165. Nobile-Orazio E, Cocito D, Jann S, Uncini A, Beghi E, Messina P, Antonini G, Fazio R, Gallia F, Schenone A, Francia A, Pareyson D, Santoro L, Tamburin S, Macchia R, Cavaletti G, Giannini F, Sabatelli M, for the IMC Trial Group  
Intravenous immunoglobulin versus intravenous methylprednisolone for chronic inflammatory demyelinating polyradiculoneuropathy: a randomised controlled trial.  
Lancet Neurology 2012, 11: 493-502. IF: 28,678
166. Vanhoutte EK, Faber CG, Merkies IS and the PeriNomS Study Group (Barreira AA, Bennett D, van den Bergh PY, Bril V, Devigili G, Hadden RD, Hahn AF, Hartung HP, Hughes RA, Illa I, Katzberg H, van der Kooi AJ, Léger JM, Lewis RA, Lunn MP, Nobile-Orazio E, Padua L, Pouget J, Reilly MM, van Schaik I, de Visser M).  
*MRC sum-score in the ICU: good reliability does not necessarily reflect "true reliability".*  
Muscle and Nerve. 2012; 45(5):767-8 (Letter) IF: 2,496
167. Lunn MP, Nobile-Orazio E.  
Immunotherapy for IgM anti-myelin-associated glycoprotein paraprotein-associated peripheral neuropathies.  
Cochrane Database of Systematic Reviews. 2012 May 16; 5: CD002827. IF: 6,754
168. Vanhoutte EK, Faber CG, van Nes SI, Jacobs BC, van Doorn PA, van Koningsveld R, Cornblath DR, van der Kooi AJ, Cats EA, van den Berg LH, Notermans NC, van der Pol WL, Hermans MC, van der Beek NA, Gorson KC, Eurelings M, Engelsman J, Boot H, Meijer RJ, Lauria G, Tennant A, Merkies IS; PeriNomS Study Group (Barreira AA, Bennett D, van den Bergh PY, Bril V, Devigili G, Hadden RD, Hahn AF, Hartung HP, Hughes RA, Illa I, Katzberg H, van der Kooi AJ, Léger JM, Lewis RA, Lunn MP, Nascimento OJ, Nobile-Orazio E, Padua L, Pouget J, Reilly MM, van Schaik I, Smith B, de Visser M, Walk D).  
*Modifying the Medical Research Council grading system through Rasch analyses.*  
Brain 2012;135 :1639-49. IF: 10,250
169. Padua L, Briani C, Truini A, Aprile I, Bouhassirà D, Cruccu G, Jann S, Nobile-Orazio E, Pazzaglia C, Morini A, Mondelli M, Ciaramitaro P, Cavaletti G, Cocito D, Fazio R, Santoro L, Galeotti F, Carpo M, Plasmatti R, Benedetti L, Schenone A.  
Consistence and discrepancy of neuropathic pain screening tools DN4 and ID-Pain.  
Neurological Sciences 2013; 34 (3): 373-7. IF: 2,285
170. Nobile-Orazio E  
Treatment of chronic immune-mediated neuropathies: Impact of the Rare Diseases Centers network in Italy.  
Revue Neurologique 2013: 169: S33-S38 IF: 1,562
171. Nobile-Orazio E, Gallia F  
Multifocal Motor Neuropathy: Current Therapies and Novel Strategies  
Drugs 2013; 73:397-406 IF: 4,690
172. Nobile-Orazio E, Léger JM, Lewis RA, Bolino A, Shy ME, Cornblath DR.

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Journal of the Peripheral Nervous System 2013; 18: 197–198.

IF: 2,550

173. Galeotti F, Massari M, D'Alessandro R, Beghi E, Chiò A, Logroscino G, Filippini G, Benedetti MD, Pugliatti M, Santuccio C, Raschetti R; ITANG study group (Michelucci R, Riguzzi P, Sacquegna T, Borghi AM, Neurologiche S, Mussuto V, De Massis P, Cirignotta F, Rinaldi R, Neri W, Guidi C, Rosaria M, Granieri E, Simioni V, Nichelli P, Mandrioli J, Guidetti D, Terlizzi E, Terzano MG, Pavesi G, Rasi F, Callegarini C, Marcello N, Bondavalli M, Ravasio A, Curro'Dossi M, Mauro A, Minardi C, Greco G, Amidei S, Montanari E, Medici D, Riccardi T, D'Adda E, Bettoni L, Abruzzi L, Agostoni E, Basso F, Magnoni A, Crespi V, Repaci M, Cheldi A, Bellotti M, Ferrarese C, Curto NA, Meola G, Rotondo G, Nobile-Orazio E, Terenghi F, Sasanelli F, Galbusera A, Mattioli M, Tiriticco Azienda M, Nascimbene C, Vanotti A, Jann S, De Toni Franceschini L, Silani V, Ticozzi N, Comi G, Fazio R, Perrone P, Giorgetti A, Romorini A, Bassi P, Santoro D, Bresolin N, Tonietti S, Suardelli M, Bezzi G, Baldini D, Clerici AM, Cafazzo G, Porazzi D, La Spina I, Grampa G, Zarcone D, Perini M, Poloni M, Agazzi E, Filosto M, Padovani A, Besana R, Donati E, Magni E, Arnaboldi M, Belcastro V, Guidotti M, Riva M, Vitelli E, Previdi P, Micieli G, Candeloro E, Dallochio C, Arbasino C, Calvo A, Moglia C, Vercellino M, Ferrero B, Pignatta P, Oddenino E, Imperiale D, Leotta D, Gionco M, Ravetti C, Cavallo R, Di Vito N, Geda C, Bortolotto S, Luda di Cortemiglia E, Liotta G, Ursino E, Palermo M, Ambrogio L, Meineri P, Dotta M, Ghiglione P, Maistrelli J, Onorato S, Leone M, Papurello DM, Villani A, Conti R, Coppo F, Tesser F, Testa L, Cattaneo SI, Penza MT, Gusmaroli G, Savio K, Perla F, Mondovi C, Pisano F, Poglio F, Pradotto L, Bottacchi EF, Livrea P, Federico F, Trojano M, Covelli V, Maggio B, Santamato V, Passarella B, Zimatore G, Trianni G, Ciardo G, Interno S, Marchini C, Zambito Marsala S, Michieli G, Borsato C, Didone G, Frasson E, Polo A, Argentiero V, Romeo V, Perlotto N, L'Erario R, Micaglio G, Rosso T, Bruno S, Giometto B, Serena M, Quatraro R, Gastaldo E, Perini F, DiLeone M, Casano A, Silvestri L, Burlina A, Munerati V, D'Anna S, Sanson F, Sartori V, Moretto G, Squintani G, Monaco S, Benedetti MD, Fusina S, Bianconi C, Pimazzoni F, Bonometti A, Zanette G, Turatti M, Leoni S, Mura G, Ticca A, Marchi P, Manca D).

Risk of Guillain-Barré syndrome after 2010-2011 influenza vaccination.

European Journal of Epidemiology 2013; 28 (5): 433-44.

IF: 7,023

174. Vanhoutte EK, Faber CG, Merkies IS; PeriNomS study group (Van den Bergh P, Bril V, van Doorn PA, Faber CG, Gorson K, Hahn A, Hughes RA, van der Kooi A, Lauria G, Leger JM, Lewis R, Lunn M, Merkies IS, Nobile-Orazio E, Notermans NC, Querol L, van Schaik I, Zollinger D, Zitterstein A, van Engelen B, Barreira AA, Bennett D, van den Berg P, Cornblath DR, Devigili G, Hadden RD, Illa I, Padua L, Pouget J, Reilly MM, de Visser M, van Nes SI, Walk D.)

196th ENMC international workshop: Outcome measures in inflammatory peripheral neuropathies 8-10 February 2013, Naarden, The Netherlands.

Neuromuscular Disorders 2013; 23(11): 924-33.

IF: 2,487

175. Nobile-Orazio E, Giannotta C, Musset L, Messina P, Léger JM  
Sensitivity and predictive value of anti-GM1/galactocerebroside IgM antibodies in multifocal motor neuropathy.

Journal of Neurology Neurosurgery and Psychiatry 2014; 85: 754-758

IF: 7,144

176. Nobile-Orazio E.

Chronic Inflammatory demyelinating polyradiculoneuropathy. Where we are, where we should go.

Journal of the Peripheral Nervous System 2014; 19: 2-13

IF: 2,550

177. Di Fonzo A, Ronchi D, Gallia F, Cribiù FM, Trezzi I, Vetro A, Della Mina E, Limongelli I, Bellazzi R, Ricca I, Micieli G, Fassone E, Rizzuti M, Bordoni A, Fortunato F, Salani S, Mora G, Corti S, Ceroni M, Bosari S, Zuffardi O, Bresolin N, Nobile-Orazio E, and Comi G.

Lower motor neuron disease with respiratory failure caused by a novel MAPT mutation.

Neurology 2014; 82; 1990-1998

IF: 8,055

178. Nobile-Orazio E

Treatment dependence in chronic inflammatory demyelinating polyradiculoneuropathy: is it related to disease phenotype or to the therapy used? (Editorial)

Journal of Neurology Neurosurgery and Psychiatry 2014; 85: 829

IF: 7,144

179. Cocito D, Merola, Peci E, Toscano A, Fazio R, Francia A, Valentino P, Liguori R, Filosto M, Siciliano G, Bono G, Lelli S, Marfia GA, Antonini G, Cecconi I, Nobile-Orazio E, Lopiano L.

Subcutaneous immunoglobulin in CIDP and MMN: a short-term nationwide study

- Journal of Neurology 2014; 261(11): 2159-64 IF: 3,783
180. Draak T, Vanhoutte EK, van Nes S, Gorson KC, van der Pol L, Notermans L, Nobile-Orazio E, Léger J-M, Van den Bergh P, Lauria G, Bril V, Katzberg H, Lunn M, Pouget J, van der Kooi A, Hahn A, van Doorn P, Cornblath D, van den Berg L, Faber C, Merkies IDJ.  
Changing outcome in inflammatory neuropathies: Rasch-comparative responsiveness  
Neurology 2014; 83(23): 2124-32. IF: 8,055
  181. Notturmo F, Di Febo T, Fernandez Rodriguez BM, Corti D, Yuki N, Nobile-Orazio E, Carpo M, De Lauretis A, Uncini A.  
Antibodies to neurofascin 186 and gliomedin in multifocal motor neuropathy  
Journal of Neuroimmunology 2014; 276 (1-2): 207-12. IF: 2,655
  182. Nobile-Orazio E, Lewis RA  
7<sup>th</sup> International Immunoglobulin Conference: Neurology (*Meeting Report*)  
Clinical and Experimental Immunology 2014; 178: 22-24 IF: 3,542
  183. Nobile-Orazio E, Lewis RA  
7<sup>th</sup> International Immunoglobulin Conference: Neurology Summary (*Meeting Report*)  
Clinical and Experimental Immunology 2014; 178: 45 IF: 3,542
  184. Nobile-Orazio E, Cocito D, Jann S, Uncini A, Messina P, Antonini G, Fazio R, Gallia F, Schenone A, Francia A, Pareyson D, Santoro L, Tamburin S, Cavaletti G, Giannini F, Sabatelli M, Beghi E, for the IMC Trial Group  
Frequency and time to relapse after discontinuing 6-month therapy with IVIg or pulsed methylprednisolone in CIDP  
Journal of Neurology Neurosurgery and Psychiatry 2015; 86:729-34 IF: 7,144
  185. Giannotta C, Di Pietro D, Gallia F, Nobile-Orazio E  
Anti-sulfatide IgM antibodies in peripheral neuropathy: to test or not to test?  
European Journal of Neurology 2015; 22: 879-882 IF: 4,621
  186. Stork AC, Lunn MPT, Nobile-Orazio E, Notermans NC  
Treatment for IgG and IgA paraproteinemic neuropathy.  
Cochrane Database of Systematic Reviews 2015 Mar 24; 3:CD005376. IF: 6,754
  187. Umapathi T, Hughes RA, Nobile-Orazio E, Léger JM.  
Immunosuppressant and immunomodulatory treatments for multifocal motor neuropathy.  
Cochrane Database of Systematic Review 2015 Mar 4; 3:CD003217. IF: 6,754
  188. Nobile-Orazio E, Gallia F  
Update on the treatment of chronic inflammatory demyelinating polyradiculoneuropathy.  
Current Opinion in Neurology 2015; 28: 480-5. IF: 4,010
  189. Draak THP, Pruppers MHJ, van Nes SI, Vanhoutte EK, Bakkers B, Gorson KC, Van der Pol WL, Notermans NC, Nobile-Orazio E, Léger J-M, Van den Bergh PYK, Lauria G, Bril V, Katzberg H, Lunn MPT, Pouget J, van der Kooi AJ, van den Berg LH, van Doorn PA, Cornblath DR, Hahn AF, Faber KG, Merkies ISJ on behalf of the PeriNomS study group  
Grip strength comparison in immune-mediated neuropathies: Vigorimeter versus Jamar  
Journal of the Peripheral Nervous System 2015; 20: 269-276. IF: 2,550
  190. Draak THP, Vanhoutte EK, van Nes SI, Gorson KC, Van der Pol WL, Notermans NC, Nobile-Orazio E, Léger J-M, Van den Bergh PYK, Lauria G, Bril V, Katzberg H, Lunn MPT, Pouget J, van der Kooi AJ, Hahn AF, van den Berg LH, van Doorn PA, Cornblath DR, Faber KG, Merkies ISJ, on behalf of the PeriNomS study group  
Comparing the NIS vs MRC and INCAT sensory scale through Rasch analyses  
Journal of the Peripheral Nervous System 2015; 20: 277-286 IF: 2,550
  191. Vanhoutte EK, Draak THP, Gorson KG, van Nes SI, Hoeijmakers JGJ, Van der Pol WL, Notermans NC, Nobile-Orazio E, Léger J-M, Van den Bergh PYK, Lauria G, Bril V, Katzberg H, Lunn MPT, Pouget J, van der Kooi AJ, Hahn AF, van Doorn PA, Cornblath DR, van den Berg LH, Faber CG, Merkies ISJ, on behalf of the PeriNomS study group.  
Impairment measures versus inflammatory-RODS in GBS and CIDP: A responsiveness comparison  
Journal of the Peripheral Nervous System 2015; 20: 289-295. IF: 2,550
  192. Pruppers MHJ, Draak THP, Vanhoutte EK, Van der Pol WL, Gorson KC, Léger J-M, Nobile-Orazio E, van den Berg LH, Faber CG, Merkies ISJ, on behalf of the PeriNomS study group.  
Outcome measures in MMN revisited: further improvement needed  
Journal of the Peripheral Nervous System 2015; 20: 306-318 IF: 2,550

193. Vanhoutte EK, Hermans MCE, Faber CG, Gorson KC, Merkies IS;Thonnard J-L., PeriNomS Study Group (Barreira AA, Bennett D, van den Berg LH, Van den Bergh PY, Bombelli F, Bril V, Campanella A, Cats A, Cornblath DR, Costa R, Devigili G, van Doorn PA, Faber CG, Franques J, Gallia F, Gorson KC, Hadden RD, Hahn AF, Hughes RA, Illa I, Katzberg H, van der Kooi AJ, Lauria G, Léger JM, Lewis RA, Lunn MP, , van der Kooi AJ, Merkies IS, van Nes SI, Nobile-Orazio E, Notermans NC, Padua L, Pouget J, Querol L, Raaphorts J, Reilly MM, van Schaik IN, de Visser M)  
*Rasch-ionale for Neurologists.*  
*Journal of the Peripheral Nervous System* 2015; 20: 260-268 IF: 2,550
194. Vanhoutte EK, Faber CG, van Nes SI, Cats EA, Van der Pol WL, Gorson KC, van Doorn PA, Cornblath DR, van den Berg LH, Merkies IS; PeriNomS Study Group (Barreira AA, Bennett D, Hadden RD, Hughes RA, Lunn MP, Reilly MM, van den Berg LH, van Doorn PA, Faber CG, van der Kooi AJ, Merkies IS, Notermans NC, Raaphorts J, van Schaik IN, de Visser M, Cats EA, Van den Bergh PY, Bombelli F, Costa R, Franques J, Léger JM, Pouget J, Bril V, Hahn AF, Katzberg H, Campanella A, Devigili G, Gallia F, Lauria G, Nobile-Orazio E, Padua L, Cornblath DR, Gorson KC, Lewis RA, Illa I, Querol L, van Nes SI)  
*Rasch-built Overall Disability Scale for Multifocal motor neuropathy (MMN-RODS©).*  
*Journal of the Peripheral Nervous System* 2015; 20: 296-305 IF: 2,550
195. Benedetti MD, Pugliatti M, D'Alessandro R, Beghi E, Chiò A, Logroscino G, Filippini G, Galeotti F, Massari M, Santuccio C, Raschetti R; ITANG Study Group (Abruzzi L, Agazzi E, Agostoni E, Ambrogio L, Amidei S, Arbasino C, Argentiero V, Arnaboldi M, Baldini D, Barki R, Bassi P, Basso F, Belcastro V, Bellotti M, Bersano E, Besana R, Bettoni L, Bezzi G, Bianconi C, Bondavalli M, Bonometti A, Borghi AM, Borsato C, Bortolotto S, Bottacchi EF, Bresolin N, Bruno S, Burlina A, Cafasso G, Callegarini C, Calvo A, Candeloro E, Casano A, Cattaneo SI, Cavallo R, Cheldi A, Ciardo G, Cirignotta F, Clerici AM, Clerici R, Comi G, Conti R, Coppo F, Covelli V, Crespi V, Currò Dossi M, Curtò NA, D'Adda E, Dallochio C, D'Anna S, De Massis P, De Toni Franceschini L, Di Vito N, Didonè G, Dileone M, Donati E, Dotta M, Fazio R, Federico F, Ferrarese C, Ferrazzini F, Ferrero B, Filosto M, Frasson E, Fusina S, Galbussera A, Gastaldo E, Geda C, Ghiglione P, Giometto B, Gionco M, Giorgetti A, Giussani G, Gobbin F, Grampa G, Granieri E, Greco G, Guidetti D, Guidi C, Guidotti M, Gusmaroli G, Imperiale D, Internò S, Jann S, La Spina I, Leo A, Leone M, Leoni S, Leotta D, Lerario R, Liotta G, Livrea P, Luda di Cortemiglio E, Maggio B, Magni E, Magnoni A, Maistrelli J, Manca D, Mandrioli J, Manera U, Marcello N, Marchi P, Marchini C, Marconi S, Mattioli M, Mauro A, Mazzaglia G, Medici D, Meineri P, Meola G, Micaglio G, Michelucci R, Michieli G, Micieli G, Minardi C, Moglia C, Monaco S, Montanari E, Moretto G, Munerati V, Mura G, Mussutto V, Nascimbene C, Neri W, Nichelli P, Nobile-Orazio E, Oddenino E, Onorato S, Padovani A, Palermo M, Papurello DM, Passarella B, Pavesi G, Penza MT, Perini M, Perini F, Perla F, Perlotto N, Perrone P, Pignatta P, Pisano F, Poglio F, Polo A, Poloni M, Porazzi D, Pradotto L, Previdi P, Quatrone R, Rasi F, Ravasio A, Ravetti C, Repaci M, Riccardi T, Riguzzi P, Rinaldi R, Riva M, Romeo V, Romorini A, Rosso T, Rotondo G, Sacquegna T, Sanson F, Santamato V, Santoro D, Sartori V, Sasanelli F, Savio K, Serena M, Silani V, Silvestri L, Simioni V, Squintani GM, Suardelli M, Tartaglia L, Terenghi F, Terlizzi E, Terzano MG, Tesser F, Testa L, Ticca A, Ticozzi N, Tiriticco M, Tola MR, Toniatti S, Trianni G, Trojano M, Trotta F, Turatti M, Ursino E, Vanotti A, Vercellino M, Villani A, Vitelli E, Zambito Marsala S, Zanette G, Zarcone D, Zimatore G, Zoccollella S.  
*A Multicentric Prospective Incidence Study of Guillain-Barré Syndrome in Italy. The ITANG Study.*  
*Neuroepidemiology* 2015; 45(2): 90-9 IF: 3,697
196. Gallia F, Balducci C, Nobile-Orazio E  
Efficacy and tolerability of different brands of intravenous immunoglobulin in the maintenance treatment of chronic immune mediated neuropathies  
*Journal of the Peripheral Nervous System* 2016; 21(2): 82-4 IF: 2,550
197. Cocito D, Merola A, Romagnolo A, Peci E, Toscano A, Mazzeo A, Gentile L, Russo M, Fazio F, Filosto M, Siciliano G, Schirinzi E, Nobile-Orazio E, Lopiano L.  
Subcutaneous immunoglobulin in CIDP and MMN: a different long-term clinical response?  
*Journal of Neurology Neurosurgery and Psychiatry* 2016; 87(7):791-3. IF: 7,144
198. Draak TH, Gorson KC, Vanhoutte EK, van Nes SI, van Doorn PA, Cornblath DR, van den Berg LH, Faber CG, Merkies IS; PeriNomS Study Group (Barreira AA, Bennett D, van den Berg LH, Van den Bergh PY, Bombelli F, Bril V, Campanella A, Cats EA, Cornblath DR, Costa R, Devigili G, van Doorn PA, Faber CG, Franques J, Gallia F, Gorson KC, Hadden RD, Hahn AF, Hughes RA, Illa I, Katzberg H,

van der Kooi AJ, Lauria G, Léger JM, Lewis RA, Lunn MP, Merkies IS, van Nes SI, Nobile-Orazio E, Notermans NC, Padua L, Van der Pol WL, Pouget J, Querol L, Raaphorst J, Reilly MM, van Schaik IN, de Visser M).

Does ability to walk reflect general functionality in inflammatory neuropathies?

Journal of the Peripheral Nervous System 2016; 21 (2): 74-81.

IF: 2,550

199. Draak TH, Gorson KC, Vanhoutte EK, van Nes SI, van Doorn PA, Cornblath DR, van den Berg LH, Faber CG, Merkies IS; PeriNomS Study Group (Barreira AA, Bennett D, Van den Bergh PY, Bombelli F, Bril V, Campanella A, Cats EA, Costa R, Devigili G, Franques J, Gallia F, Hadden RD, Hahn AF, Hughes RA, Illa I, Katzberg H, van der Kooi AJ, Lauria G, Léger JM, Lewis RA, Lunn MP, Nobile-Orazio E, Notermans NC, Padua L, Ludo Van der Pol W, Pouget J, Querol L, Raaphorst J, Reilly MM, van Schaik IN, de Visser M.)

Correlation of the patient's reported outcome Inflammatory-RODS with an objective metric in immune-mediated neuropathies.

European Journal of Neurology 2016; 23(7): 1248-1253

IF: 4,621

200. Lunn MP, Nobile-Orazio E.

Immunotherapy for IgM anti-myelin-associated glycoprotein paraprotein-associated peripheral neuropathies.

Cochrane Database Syst Rev. 2016 October 4; 10:CD002827.

IF: 6,754

201. Riva N, Clarelli F, Domi T, Cerri F, Gallia F, Trimarco A, Brambilla P, Lunetta C, Lazzerini A, Lauria G, Taveggia C, Iannaccone S, Nobile-Orazio E, Comi G, D'Antonio M, Martinelli Boneschi F, Quattrini A.

Unraveling gene expression profiles in peripheral motor nerve from Amyotrophic Lateral Sclerosis patients: insights into pathogenesis

Scientific Reports 2016 Dec 16; 6:39297. doi: 10.8488/srep39297

IF: 4,122

202. Nobile-Orazio E, Cocito D, Briani C, Plasmati R, Schenone A, Gallia F, Marjanovic I, Lotti Suffredini A.

High-dose Ig VENA is well tolerated and efficacious in patients with multifocal motor neuropathy

Neurological Sciences 2017; 38(5): 899-902.

IF: 2,285

203. Campagnolo M, Zambello R, Nobile-Orazio E, Benedetti L, Marfia GA, Riva N, Castellani F, Bianco M, Salvalaggio A, Garnero M, Ruiz M, Mataluni G, Fazio R, Ermani M, Briani C.

IgM MGUS and Waldenstrom-associated anti-MAG neuropathies display similar response to rituximab therapy.

Journal of Neurology Neurosurgery and Psychiatry 2017, Dec; 88(12):1094-97

IF: 7,144

204. Nobile-Orazio E, Gallia F, Terenghi F, Bianco M

Comparing treatment options for chronic inflammatory neuropathies and choosing the right treatment plan.

Expert Review of Neurotherapeutics 2017 Aug; 17(8):755-765,

IF: 3,696

205. Clerici AM, Nobile-Orazio E, Mauri M, Squellati FS, Bono GG.

Utility of somatosensory evoked potentials in the assessment of response to IVIG in along-lasting case of chronic immune sensory polyradiculopathy.

BMC Neurology 2017; 17:127. DOI 10.1186/s12883-017-0906-2

IF: 2,170

206. Jacobs BC, van den Berg B, Verboon C, Chavada G, Cornblath DR, Gorson KC, Harbo T, Hartung HP, Hughes RAC, Kusunoki S, van Doorn PA, Willison HJ; IGOS Consortium (van Woerkom M, Roodbol J, Reisin RC, Reddel SW, Islam Z, Islam B, Mohammad QD, Feasby TE, Wang YZ, T, Péréon Y, Lehmann HC, Dardiotis E, Nobile-Orazio E, Shahrizaila N, Verboon C, Bateman K, Illa I, Querol LA, Hsieh ST, Chavada G, Davidson A, Addington JM, Ajroud-Driss S, Andersen H, Antonini G, Attarian S, Badrising U, Barroso FA, Benedetti L, Beronio A, Bianco M, Binda D, Briani C, Bürmann J, Bella IR, Bertorini TE, Bhavaraju-Sanka R, Brannagan TH, Busby M, Butterworth S, Campagnolo M, Casasnovas C, Cavaletti G, Chao CS, Chen S, Chetty S, Claeys KG, Cohen JA, Conti ME, Cosgrove JS, Dalakas MC, Dimachkie MM, Dillmann U, Domínguez González C, Doppler K, Dornonville de la Cour C, Echaniz-Laguna A, Eftimov F, Faber CG, Fazio R, Fokke C, Fujioka T, Fulgenzi EA, Galassi G, Garcia T, Garnero M, Garssen MPJ, Gijsbers CJ, Gilchrist JM, Gilhuis HJ, Goldstein JM, Goyal N, Granit V, Grapperon A, Gutiérrez Gutiérrez G, Gutmann L, Hadden RDM, Holbech JV, Holt JKL, Homedes Pedret C, Htut M, Jellema K, Jericó Pascual I, Kaida K, Karafiath S, Katzberg HD, Kiers L, Kieseier BC, Kimpinski K, Kleyweg RP, Kokubun N, Kolb NA, Kuitwaard K, Kuwabara S, Kwan JY, Ladha SS, Landschoff Lassen L, Lawson V, Ledingham D, León Cejas L, Luciano CA, Lucy ST, Lunn

MPT, Magot A, Manji H, Marchesoni C, Marfia GAM, Márquez Infante C, Martinez Hernandez E, Mataluni G, Mattiazi M, McDermott CJ, Meekins GD, Miller J, Monges MS, Montero MCJ, Morís de la Tassa G, Nascimbene C, Neumann C, Nowak RJ, Orizaola Balaguer P, Osei-Bonsu M, Pan EBL, Pardo Fernandez J, Pasnoor M, Pulley MT, Rajabally YA, Rinaldi S, Ritter C, Roberts RC, Rojas-Marcos I, Rudnicki SA, Sachs GM, Samijn JPA, Santoro L, Saperstein DS, Savransky A, Schneider H, Schenone A, Sedano Tous MJ, Sekiguchi Y, Sheikh KA, Silvestri NJ, Sindrup SH, Sommer CL, Stein B, Stino AM, Spyropoulos A, Srinivasan J, Suzuki H, Taylor SW, Tankisi H, Tigner D, Twydel PT, Valzania F, van Damme P, van der Kooi AJ, van Dijk GW, van der Ree T, van Koningsveld R, Varrato JD, Vermeij FH, Verschuuren JJGM, Visser LH, Vytöpil MV, Waheed W, Wilken M, Wilkerson C, Wirtz PW, Yamagishi Y, Yiu EM, Zhou L, Zivkovic S.

International Guillain-Barré Syndrome Outcome Study: protocol of a prospective observational cohort study on clinical and biological predictors of disease course and outcome in Guillain-Barré syndrome. *Journal of the Peripheral Nervous System* 2017 Jun; 22(2): 68-76 IF: 2,550

207. Boso F, Ruggero S, Giannotta C, Benedetti L, Marfia GA, Ermani M, Campagnolo M, Salvalaggio A, Gallia F, De Michelis C, Visentin A, Bianco M, Ruiz M, Mataluni G, Nobile-Orazio E, Briani C. Anti-sulfatide/galactocerebroside antibodies in IgM paraproteinemic neuropathies *European Journal of Neurology* 2017; 24(11):1334-1340. IF: 4,621
208. Nozza A, Terenghi F, Gallia F, Adami F, Briani C, Merlini G, Giordano L, Santoro A, Nobile-Orazio E. Lenalidomide and dexamethasone in patients with POEMS syndrome: results of a prospective, open-label trial. *British Journal of Haematology* 2017; 179(5):748-755. IF: 5,128
209. Nobile-Orazio E, Bianco M, Nozza A. Advances in the Treatment of Paraproteinemic Neuropathy *Current Treatment Options in Neurology* 2017 Oct 16; 19(12):43 Review. IF: 2,633
210. Gastaldi M, Zardini E, Leante R, Ruggieri M, Costa G, Cocco E, De Luca G, Cataldo I, Biagioli T, Ballerini C, Castellazzi M, Fainardi E, Pettini P, Zaffaroni M, Giunti D, Capello E, Bernardi G, Ciusani E, Giannotta C, Nobile-Orazio E, Bazzigaluppi E, Passerini G, Bedin R, Sola P, Brivio R, Cavaletti G, Sala A, Bertolotto A, Desina G, Leone MA, Mariotto S, Ferrari S, Paternoster A, Giavarina D, Lolli F, Franciotta D. Cerebrospinal fluid analysis and the determination of oligoclonal bands. *Neurological Sciences* 2017; 38(Suppl 2): 217-224. IF: 2,285
211. Zoccarato M, Gastaldi M, Zuliani L, Biagioli T, Brogi M, Bernardi G, Corsini E, Bazzigaluppi E, Fazio R, Giannotta C, Nobile-Orazio E, Costa G, Iorio R, Evoli A, Mariotto S, Ferrari S, Galloni E, De Riva V, Zardini E, Franciotta D, Giometto B. Diagnostics of paraneoplastic neurological syndromes. *Neurological Sciences* 2017; 38(Suppl 2): 237-242. IF: 2,285
212. Zuliani L, Zoccarato M, Gastaldi M, Iorio R, Evoli A, Biagioli T, Casagrande S, Bazzigaluppi E, Fazio R, Giannotta C, Nobile-Orazio E, Andreetta F, Simoncini O, Costa G, Mariotto S, Ferrari S, Galloni E, Marcon M, Franciotta D, Giometto B. Diagnostics of autoimmune encephalitis associated with antibodies against neuronal surface antigens. *Neurological Sciences* 2017; 38(Suppl 2): 225-229. IF: 2,285
213. Franciotta D, Gastaldi M, Benedetti L, Pesce G, Biagioli T, Lolli F, Costa G, Melis C, Andreetta F, Simoncini O, Giannotta C, Bazzigaluppi E, Fazio R, Bedin R, Ferraro D, Mariotto S, Ferrari S, Galloni E, De Riva V, Zardini E, Cortese A, Nobile-Orazio E. Diagnostics of dysimmune peripheral neuropathies. *Neurological Sciences* 2017; 38(Suppl 2): 243-247. IF: 2,285
214. Franciotta D, Gastaldi M, Benedetti L, Garnero M, Biagioli T, Brogi M, Costa G, Fadda E, Andreetta F, Simoncini O, Giannotta C, Bazzigaluppi E, Fazio R, Bedin R, Ferraro D, Mariotto S, Ferrari S, Galloni E, De Riva V, Zardini E, Cortese A, Nobile-Orazio E. Diagnostics of anti-MAG antibody polyneuropathy. *Neurological Sciences* 2017; 38(Suppl 2): 249-252. IF: 2,285
215. Pruppers MHJ, Merkies IDJ, Lunn MPT, Notermans NC, on behalf of the IMAGiNe study group (van den Bergh P, Blomkwist-Markens P, Cornblath D, D'Sa S, Faber C, Goedee S, Gorson K, Léger J-M, Lewis R, Lunn M, Mazawey L, Merkies I, Nobile-Orazio E, Notermans N, Padua L, van der Pol L, Pruppers M)



230th ENMC international workshop: Improving future assessment and research in IgM anti-MAG peripheral neuropathy: a consensus collaborative effort. Naarden, the Netherlands, 24-26/02/2017  
 Neuromuscular Disorders 2017; Nov; 27(11): 1065-1072. IF: 2,487

216. Draak THP, Faber CG, Merkies ISJ; PeriNomS study Group. Barreira AA, Bennett D, Van Den Berg LH, Van Den Bergh P, Bombelli F, Bril V, Campanella A, Cats EA, Cornblath DR, Costa R, Devigili G, Van Doorn PA, Faber CG, Franques J, Gallia F, Gorson KC, Hadden RD, Hahn AF, Hughes R, Illa I, Katzberg H, Van Der Kooi AJ, Lauria G, Léger JM, Lewis RA, Lunn M, Merkies I, Van Nes SI, Nobile-Orazio E, Notermans NC, Padua L, Pouget J, Querol L, Raaphorst J, Reilly MM, Van Schaik IN, De Visser M.

*Quality of life in inflammatory neuropathies: the IN-QoL*

*Journal of Neurology Neurosurgery Psychiatry* 2018; 89: 256-262.

IF: 7,144

217. Eftimov F, Bunschoten C, Rajabally Y, Querol L; participants of the 231st ENMC workshop :Adrichem ME, Allen J, Antoine JC, Basta I, Van den Bergh P, Blomkwist-Markens P, Breukel A, Bunschoten C, Cornblath D, Doppler K, Eftimov F, Goedee S, Hadden R, Harbo T, Hiew FL, Jacobs BC, Lehmann H, Lunn MP, Merkies ISJ, Nobile-Orazio E, Querol L, Rajabally Y, Reddel S, Vallat JM, Uncini A. 231st ENMC International Workshop: International Standard for CIDP Registry and Biobank, Naarden, The Netherlands, 12-14 May 2017.

*Neuromuscular Disorders* 2018; 28 (2): 178-184.

IF: 2,487

218. Franciotta D, Gastaldi M, Zardini E; Nobile-Orazio E

Cerebrospinal fluid total protein determination in acute and chronic inflammatory demyelinating polyneuropathies: A critical reappraisal

*Journal of the Peripheral Nervous System* 2018; 23: 70-72

IF: 2,550

219. Nobile-Orazio E

Complement story in GBS: from pathogenesis to possible therapy.

*Lancet Neurology* 2018; 17:483-485. (Commentary)

IF: 28,678

220. Franciotta D, Gastaldi M, Biagioli T, Benedetti L, Giannotta C, Bedin R, Zardini N, Nobile-Orazio E. Anti-ganglioside antibodies: experience from the Italian Association of Neuroimmunology external quality assessment scheme.

*Clinical Chemistry and Laboratory Medicine* 2018; ;56(11): 1921-1925.

IF: 3,556

221. Hughes R, Dalakas M, Merkies I, Latov N, Léger J-M, Nobile-Orazio E, Sobue G, Genge A, Cornblath D, Merschhemke M, Marie EC, Agoropoulou C, Hartung H-P.

Randomized controlled trial of oral fingolimod in chronic inflammatory demyelinating polyradiculoneuropathy (FORCIDP trial).

*Lancet Neurology* 2018; 17(8): 689-698.

IF: 28,678

222. van Lieverloo GGA, Stojan P, Doneddu P, Gallia F, Nikolic A, Luuk W, Verhamme C, van Schaik I, Nobile-Orazio E, Basta I, Eftimov F.

Corticosteroids in Chronic Inflammatory Demyelinating Polyneuropathy. A retrospective, multicentre study, comparing efficacy and safety of daily prednisolone, pulsed dexamethasone and pulsed intravenous methylprednisolone.

*Journal of Neurology* 2018; 265 (9): 2052-2059

IF: 3,783

223. Doets A, Verboon C, van den Berg B, Harbo T, Cornblath D, Willison H, Attarian S, Barroso F, Bateman K, Benedetti L, van den Bergh P, Casasnovas C, Cavaletti G, Chavada G, Claeys K, Dardiotis E, Davidson A, van Doorn P, Feasby T, Pardo J, Galassi G, Gorson K, Hartung H-P, Hsieh S-T, Hughes R, Illa I, Islam B, Kusunoki S, Kuwabara S, Lehmann H, Miller J, Monges S, Nobile-Orazio E, Pereon Y, Rinaldi S, Querol L, Reddel S, Reisin R, Shahrizaila N, Sindrup S, Waqar W, Jacobs B, for the IGOS consortium.

Regional variation of Guillain-Barré syndrome.

*Brain* 2018; 141(10): 2866-2877.

IF: 10,848

224. Doneddu PE, Nobile-Orazio E.

Management of Chronic Inflammatory Demyelinating Polyradiculopathy

*Current Opinion in Neurology* 2018; 31(5): 511-516.

IF: 4,010

225. Falzone YM, Campagnolo M, Bianco M, Dacci P, Martinelli D, Ruiz M, Bocci S, Cerri F, Quattrini A, Comi G, Benedetti L, Giannini F, Lauria G, Nobile-Orazio E, Briani C, Fazio R, Riva N.

Functioning and quality of life in patients with neuropathy associated with anti-MAG antibodies

*Journal of Neurology* 2018, 265(12): 2927-2933

IF: 3,783

226. Bianco M, Terenghi F, Gallia F, Nozza A, Scarale A, Fayoumi MZ, Giannotta C, Nobile-Orazio E.  
Clinical, electrophysiological and VEGF 2-year response after lenalidomide or stem cell transplantation  
in patients with POEMS syndrome  
Journal of Neurology Neurosurgery and Psychiatry 2018 Jun 26. doi: 10.1136/jnnp-2018-317949. [Epub  
ahead of print] IF: 7,144
227. Doneddu PE, Cocito D, Manganelli F, Fazio R, Briani C, Filosto M, Benedetti L, Mazzeo A, Marfia  
GA, Cortese A, Fierro B, Jann S, Beghi E, Clerici AM, Carpo M, Schenone A, Luigetti M, Lauria G,  
Antonini G, Rosso T, Siciliano G, Cavaletti G, Liberatore G, Santoro L, Peci E, Tronci S, Ruiz M, Cotti  
Piccinelli S, Toscano A, Mataluni G, Piccolo L, Cosentino G, Sabatelli M, Nobile-Orazio E;  
Atypical CIDP: diagnostic criteria, progression and treatment response. Data from the Italian CIDP  
Database.  
Journal of Neurology Neurosurgery and Psychiatry 2019; 90: 125–132: IF: 7,144
228. Léger JM, Alfa-Cissé O, Cocito D, Grouin JM, Katifi H, Nobile-Orazio E, Ouaja R, Pouget J, Rajabally  
YA, Sevilla Mantecon T, Merkies I  
IqYmune® is an effective maintenance treatment for multifocal motor neuropathy: a randomised,  
double blind, multicenter crossover non-inferiority study versus Kiovig® - The LIME Study  
Journal of the Peripheral Nervous System 2018, Nov 19. doi: 10.1111/jns.12291. [Epub ahead of print]  
IF: 2,550
229. Rajabally YA, van den Bergh P; European Study Group on Guidelines for Neuropathy ( Fowle A, Leger  
JM, Nobile-Orazio E, Uncini A, van Doorn P).  
Compliance with international guidelines for chronic inflammatory neuropathies  
European Journal of Neurology 2018 Nov 24. doi: 10.1111/ene.13873. [Epub ahead of print]. IF: 4,621

#### **b) Capitoli su libri o relazioni pubblicate in esteso su libri**

1. Nobile-Orazio E.  
Immunofissazione: principi generali e applicazione alla elettroforesi del liquido cerebrospinale.  
In: L'analisi diagnostica del liquor. Tavolato B e Livrea G (eds). Piccin Padova, 1983: 123-132.
2. Latov N, Nobile-Orazio E.  
The myelin-associated glycoprotein in demyelinating diseases.  
In: Multiple Sclerosis: Present and Future. Aloisi C, Matthews WB e Scarlato G (eds). Plenum Press.  
New York, 1984: 103-109.
3. Nobile-Orazio E, Spagnol G, Marmiroli P, Jann S, Scarlato G.  
Neuroimmunologia del sistema nervoso periferico.  
In: Medicina Militare. Melorio E e Natale D (ed.). CIC Edizioni Internazionali. Roma, 1986: pp.213-6.
4. Nobile-Orazio E, Spagnol G, Marmiroli P, Scarlato G.  
Neuropatia in corso di gammopatia monoclonale IgM: specificita' antigenica delle paraproteine.  
In: La Neuroimmunologia Clinica oggi. Annunziata P, Guazzi GC (eds). Piccin, Padova, 1988: 153-164.
5. Nobile-Orazio E, Spagnol G, Beretta S and Scarlato G.  
Myelin-associated glycoprotein in human developing nerve and autoimmunity.  
In: Peripheral nerve development and regeneration. Scarpini E, Fiori M, Pleasure D and Scarlato G (eds).  
Liviana Press, Padova, 1989: 175-185.
6. Nobile-Orazio E, Scarlato G.  
Neuropatia in corso di gammopatia monoclonale.  
In: Neuroimmunologia clinica. Tavolato B (ed). Il Pensiero Scientifico Editore, Roma. 1993:229-43
7. Nobile-Orazio E.  
Aspetti immunopatogenetici delle neuropatie associate a gammopatia monoclonale IgM.  
In: Neurologia 94. Fieschi C, Federico A, Federico F, Toso V, Trojano M (editori). CIC Edizioni  
Internazionali, Roma, 1994: pp. 143-145.
8. Nobile-Orazio E.  
Neuropatie associate a gammopatia monoclonale.  
In: Neurobiologia e neuroimmunologia clinica. Attualità e prospettive. Federico A e Annunziata P (eds).  
CIC Edizioni Internazionali, Roma. 1996: 100-106
9. Meucci N, Barbieri S, Cappellari A, Allaria S, Scarlato G, Nobile-Orazio E.  
Long-term follow-up of multifocal motor neuropathy patients treated with intravenous immunoglobulin  
and oral cyclophosphamide.

- In: Intravenous immunoglobulin research and therapy. In: Kazatchkine MD e Morell A (editori). The Parthenon Publishing Group. New York (USA) 1996. pp 358-359.
10. Nobile-Orazio E, N. Meucci.  
Neuropatia motoria multifocale.  
In: La Sclerosi laterale amiotrofica. A cura di Mauro Porta e collaboratori. Guerini Scientifica, Milano. 1997: 149-159.
  11. Nobile-Orazio E.  
Neuropathies associated with anti-MAG antibodies and IgM monoclonal gammopathies.  
In: Immunological and infectious diseases of the peripheral Nerve. Latov N, Wokke JHJ, Kelly JJ,(eds). Cambridge University Press, Cambridge, UK 1998: pp169-189.
  12. Nobile-Orazio E, Carpo M.  
Immunopathogenetic role of anti-neural antibodies in demyelinating dysimmune neuropathies.  
In: From basic immunology to immune-mediated demyelination. Martino G, Adorini L (eds). Springer& Verlag Italia, Milano 1999: pp 274-286.
  13. Nobile-Orazio E, Cappellari A.  
Paraneoplastic motor neuron disease.  
In: Handbook of Clinical Neurophysiology Vol. 4: Clinical Neurophysiology of Motor neuron Diseases. Eisen A. (ed). Elsevier Science BV. Amsterdam (NL) 2004. pp 569-582
  14. Nobile-Orazio E, Terenghi F, Bersano A  
Sindrome di Guillain-Barré e altre neuropatie immunomediate.  
In. Trattato di Neuropatologia. Mancardi GL, Tagliavini F, Vita (eds). AINP Associazione Italiana di Neuropatologia. Contatto & Archimedita- Editori in Torino, Torino. 2007 pp :1049-1085
  15. Van den Bergh PYK , Hadden RDM , Bouche P , Cornblath DR , Hahn A , Illa I, Koski CL, Léger J-M, Nobile-Orazio E , Pollard J , Sommer C , van Doorn PA, van Schaik IN.  
Chronic inflammatory demyelinating polyradiculoneuropathy.  
In: European Handbook of Neurological Management, Vol. 1. 2nd Edition. Gilhus NE, Barnes M, Brainin M (Eds). Wiley-Blackwell, Chichester, UK 2011: 333-341.
  16. van Schaik IN, Leger JM, Nobile-Orazio E, Cornblath DR, Hadden RD, Koski CL, Pollard J, Somner C, Illa I, Van den Bergh P, van Doorn PA,  
Multifocal motor neuropathy.  
In: European Handbook of Neurological Management, Vol. 1. 2nd Edition. Gilhus NE, Barnes M, Brainin M (Eds). Wiley-Blackwell, Chichester, UK 2011: 343-350.
  17. Hadden RD, Nobile-Orazio E, Sommer C, Hahn A, Illa I, Morra E, Pollard J, Lunn MPT, Bouche P, Cornblath DR, Evers E, , Koski CL, Leger JM, Van den Bergh P, van Doorn PA, van Schaik IN.  
Paraproteinaemic demyelinating neuropathies  
In: European Handbook of Neurological Management, Vol. 1. 2nd Edition. Gilhus NE, Barnes M, Brainin M (Eds). Wiley-Blackwell, Chichester, UK 2011: 351-361.
  18. Nobile-Orazio E  
Neuropathy and monoclonal gammopathy.  
In: Handbook of Clinical Neurology. Vol. 115 (3rd series); Peripheral Nerve Disorders. G. Said and C. Krarup, Editors. Elsevier BV. Amsterdam, the Netherlands. 2013; 115: 443-59 (doi: 10.1016/B978-0-444-52902-2.00025-4)
  19. Pelizza F, Nobile-Orazio E, Giometto B  
Neuronal Nuclear Autoantibodies, Type 1 (Hu)  
In: Autoantibodies, 3<sup>rd</sup> edition. Shoenfeld Y, Meroni PL, Gershwin ME, editors. Elsevier BV, Oxford, United Kingdom, 2013: 211-217 (ISBN: 978-0-444-56378-1)
  20. Nobile-Orazio E, Gallia F  
Multifocal Motor Neuropathy.  
In: Aminoff M.J. and Daroff R.B. (Eds.). Encyclopedia of the Neurological Sciences, 2nd edition, vol. 3, Oxford: Academic Press. 2014: pp. 140-143.
  21. Nobile-Orazio E.  
Neuropathy, Anti-Myelin-Associated Glycoprotein.  
In: Aminoff M.J. and Daroff R.B. (eds.) Encyclopedia of the Neurological Sciences, 2nd edition, vol. 3, Oxford: Academic Press. 2014: pp. 504-508.
  22. Nobile-Orazio E, Gallia F, Judica E  
Chronic inflammatory demyelinating polyradiculoneuropathy and related neuropathies.

- In: Katirji B., Kaminski H.J., Ruff R.L. (Eds) Neuromuscular disorders in Clinical Practice, 2nd Ed. Springer New York Heidelberg Dordrecht London 2014: pp: 605-632 (ISBN: 978-1-4614-6566-9)
23. Nobile-Orazio E, Carpo M, Giannotta C  
Anti-ganglioside antibodies in Guillain-Barré syndrome  
In: Willison HJ, Goodfellow JA, Hughes RAC, Asbury AK (Eds). GBS110. Celebrating a century progress in Guillain-Barré syndrome  
Peripheral Nerve Society, USA, 2016: pp: 391-401.
24. Nobile-Orazio E, Gallia F  
Idiopathic chronic immune-mediated neuropathies: Chronic inflammatory demyelinating polyradiculoneuropathy and multifocal motor neuropathy  
In: Angelini C (Ed). Acquired neuromuscular disorders. Pathogenesis, diagnosis and treatment. Springer International Publishing, Switzerland, 2016: pp: 179-191.

## **CONFERENZE E RELAZIONI SU INVITO A CONGRESSI O CORSI DI AGGIORNAMENTO DI RILEVANZA INTERNAZIONALE**

1. VIIth International Congress on Neuromuscular Diseases, Munich, Germania, 16-22/9/1990
2. IInd Congress Paneuropean Society of Neurology. Vienna 7-12/12/1991
3. Symposium Immunologische basis van neuromusculaire ziekten. Nijmegen, Olanda, 17/1/1992
4. 4th Meeting of the European Neurological Society. Barcellona, 25/6/94 (Teaching Course : Peripheral Neuropathy)
5. 1st EFNS meeting on Muscle Disorders. Athens 31/10-1/11/1994
6. 1st Congress of European Federation of Neurological Societies. Marseille 9/6/1995 (Teaching Course: Peripheral Neuropathy).
7. VIIIth Meeting of the European Neurological Society, Nice, France, 6-10/6/1998 (Teaching Course: Motor Neuron Disease and Motor Neuropathy).
8. IX International Congress on neuromuscular diseases. Adelaide, Australia, 30/8-4/9/ 1998
9. XVII World Congress of Neurology. Londra 16-22/6/2001 (Educational Course: Peripheral Nerve Disorders).
10. Journée internationales de la Société Française de Neurologie. Paris 3-4/10/2002
11. XIIIth Congress of the European Neurological Society. Istanbul, Turchia, 14-18/6/2003 (Teaching Course: Current treatments in neurology) .
12. VIII° Journées des maladies du Système Nerveux Périphérique, Paris 30-31/1/ 2004
13. 14th Meeting of the European Neurological Society, Barcelona, 26-30/6/2004 (Teaching Course)
14. 14<sup>th</sup> Congress of the European Federation of Neurological Societies, Paris 4-7/9/2004
15. 7<sup>th</sup> Congress of the International Society of Neuroimmunology, Venice, 28/9-2/10/2004
16. Neuroscience Wintermeeting. Kittzbuehl, Austria, 10-12/3/2005.
17. 15<sup>th</sup> Meeting of the European Neurological Society, Vienna 18-22/6/2005
18. 11<sup>th</sup> International Congress on Neuromuscular diseases. Istanbul, Turkey, 22-7/7/2006
19. IVth International workshop on Waldenström's Macroglobulinemia. Kos, Greece 25-30/06/2007
20. 11<sup>th</sup> Congress of the European Federation of Neurological Societies, Brussels 25-28/8/2007 (Teaching Course: Peripheral Neuropathy)
21. 1° International Conference: Advances in Clinical Neuroimmunology, Poznam, Polonia 7-8/12/2007
22. 2nd World Congress on Controversies in Neurology, Athens 25/10/2008
23. 5th International workshop on Waldenström's macroglobulinemia, Stockholm 15-19/10/2008
24. 13th European congress of Clinical Neurophysiology, Istanbul, Turchia, 4-8/5/2008.
25. 19<sup>th</sup> Meeting of the European Neurological Society, Milano 20-24/6/2009
26. 6th International workshop on Waldenström's macroglobulinemia, Venice 06-10/10/2010
27. XIV Journées de la Société Francophone du Nerf Périphérique. Paris 29/01/2010
28. 62nd Annual Meeting of the American Academy of Neurology. Toronto, 10-17/4/2010 (Teaching Course: Autoimmune testing in Neuropathy: indications for practicing clinician)
29. Biomarkers in diagnosis and treatment for chronic inflammatory polyneuropathies. Athens, 7-10/6/2010
30. Peripheral Nerve Society Satellite Meeting. Sydney 5-7/7/2010
31. XII International Congress on Neuromuscular diseases. Naples, 17-22/07/2010
32. 4th World Congress on Controversies in Neurology, Barcelona, 28-31/10/2010

33. Neurology Days 2010, Larissa, Greece, 5/12/2010.
34. Congress of the European Neurological Society. Lisbona, 28-31/5/2011 (Teaching Course: Peripheral Neuropathy, ALS and mimics; Teaching Course: Acquired neuropathies)
35. 64th Annual Meeting of the American Academy of Neurology. New Orleans, USA, 21-28/4/2012 (Relatore e Direttore del Teaching Course : Diagnostic Testing in Neuromuscular Disease)
36. Advances in Clinical Neuroimmunology, Vienna 31/5-1/6/2012
37. 6th European Congress of Pharmacology, Granada, Spain, 17-20/7/2012
38. Journée de la Société Française de Neurologie: Maladie Rares en Neurologie, Paris 30/11/2012
39. Advances in Clinical Neuroimmunology, Vienna 31/5-1/6/2012.
40. Meeting della Peripheral Nerve Society, Saint Malo, Francia, 29/6-3/7/2013 (Presidential Lecture)
41. XXI World Congress of Neurology, Vienna, Austria, 21-26/09/2013
42. 66th Annual Meeting of the American Academy of Neurology. Philadelphia, USA, 26/4-3/5/2014
43. Joint Congress of European Neurology. Istanbul 31/5-03/06/2014
44. 4<sup>th</sup> International Conference Advances in Clinical Neuroimmunology. Cracovia 27-28/6/2014
45. International Congress on Neuromuscular Disease. Nice 5-10/7/2014
46. Inflammatory Neuropathy Consortium of the Peripheral Nerve Society. Dusseldorf, 13-16/7/2014
47. 13th Symposium of the GBS/CIDP Foundation International, Orlando, Florida, USA, 30/10-2/11/2014
48. Congress of the Neurological Association of South Africa, Cape Town, South Africa, 18-21/03/2015
49. PNS Educational Course: Update on Inflammatory Neuropathies. Warsaw, Poland, 8-9/05/2015
50. 1<sup>st</sup> Congress of the European Academy of Neurology. Berlin, Germany 20-23/06/2015 (Teaching Course: New advances in the treatment of immune mediated neuropathies)
51. Meeting of the Peripheral Nerve Society. Quebec City, Canada 27/6-02/7/2015
52. XXII World Congress of Neurology, Santiago, Cile, 31/10-5/11/2015
53. 1st National Neurology Congress of Turkey. Antalya, Turkey, 27/11-3/12/2015
54. 5<sup>th</sup> International Conference on Neuroimmunology, Warsaw 17-18/06/2016
55. 10th World Congress on Controversies in Neurology, Lisbona, 17-20/03/2016
56. 2<sup>nd</sup> Congress of the European Academy of Neurology. Copenhagen, Denmark 28-31/05/2016 (Symposium)
57. Update on Neuromuscular Diseases, Warsaw, Poland 16/06/2016
58. 2<sup>nd</sup> Simposio de Neuroinmunologia, Buenos Aires, Argentina, 5-6/8/2016
59. Journées Internationales de la SFN. Peripheral nerve pathologies, Parigi, Francia, 20-21/10/2016
60. 3<sup>rd</sup> Congress of the European Academy of Neurology. Amsterdam, The Netherlands 24-27/06/2017 (Teaching Course)
61. Annual Meeting of the Peripheral Nerve Society, Sitges, Barcelona Spain, 8-12/6/2017
62. Warsaw Winter School of Neuromuscular disorders. Warsaw (Polonia) 1-2/12/2017
63. Belgrade Neuropathy Update 2, Belgrado 11-12/05/2018
64. III<sup>o</sup> Update Course on Neuromuscular Diseases, Warsaw, Poland 25/05/2018
65. 4<sup>th</sup> Congress of the European Academy of Neurology. Lisbona, Portogallo, 16-19/06/2018 (Teaching Course)
66. 15<sup>TH</sup> International Congress on Neuromuscular Disease. Vienna 6-10/7/2018
67. 5th Congress of the Hungarian Society for Neuroimmunology. Nyiregyhaza, Ungheria, 27-29/9/2018
68. IXIth International Workshop on Waldenström's Macroglobulinemia, New York, USA, 11-13/10/2018
69. LXX Reunion Anual de la Sociedad Española de Neurología. Siviglia, Spagna, 20-24/11/2018

## **SEMINARI E CONFERENZE PRESSO ALTRE UNIVERSITA' O OSPEDALI** *(in grassetto Enti Esteri)*

1. **Peripheral neuropathy and Macroglobulinemia. Thomas Jefferson University, Philadelphia, USA, 29/9/1989.**
2. La neuroimmunologia delle neuropatie periferiche. Università Cattolica di Roma, 13/6/1990.
3. **Role of anti-GM1 antibodies in neurological diseases. Università Cattolica Nijmegen (Olanda) 7/1/1992**
4. **Paraproteinemic Neuropathies. Università di Würzburg (Germania), 18/3/1992.**
5. Neuropatia associata a gammopatia monoclonale IgM. Università di Verona, 4/3/1992

6. **Neuropathies associée a gammopathie monoclonale IgM. Hopital de la Salpetriere, Paris 1/12/1993**
7. **Anti-neural antibodies in dysimmune neuropathies: diagnostic usefulness and pathogenetic role. Universita' di Wurzburg (Germania), 17/10/1994.**
8. Terapia con immunoglobuline ad alte dosi nelle neuropatie disimmuni. Ospedale Clinicizzato di San Donato, /12/1994
9. Le neuropatie disimmuni: realtà e prospettive. Università di Messina 27/3/1995
10. Sindromi paraneoplastiche. Ospedale Clinicizzato di San Donato, 6/2/1996
11. Diagnosi e terapia delle neuropatie disimmuni. Ospedale Geriatrico, Università di Padova 22/2/1999
12. Neuropatie disimmuni: immunopatogenesi e terapia. Fondazione Istituto Neurologico Casimiro Mondino, Università di Pavia, 28/05/2001
13. **Immunopathogenesis and treatment of dysimmune neuropathies. Università di Belgrado, 4/11/2002**
14. **Neuropathies associated with monoclonal gammopathies. Università di Belgrado, 5 /11/200215.**
15. Le polineuropatie disimmuni. Scuola di Specializzazione di Neurologia, Università di Torino, 3/5/2006
16. Pathogenesis and treatment of immune mediated neuropathies. Seminari di Neuropsichiatria. Università degli studi di Palermo. 7/6/2007
17. Neuropatie disimmuni: classificazione ed inquadramento diagnostico. Aggiornamento in tema di Polineuropatie, A.O. Ospedale di Circolo e Fondazione Macchi. Varese 6/11/2009
18. Neuropatia Motoria Multifocale. Ospedale Regionale di Lugano, Lugano, Svizzera 27/01/2011
19. Chronic inflammatory demyelinating polyneuropathy: an update. Simposio Sistema Nervoso Periferico, Ospedale Regionale Lugano, Lugano, Svizzera 7/04/2011
20. **Open Issues in Multifocal Motor Neuropathy. MRC Center for Neuromuscular Diseases, University College of London, Londra, GB, 03/10/2011**
21. Il trattamento delle Neuropatie periferiche. Aggiornamenti in Neuroriabilitazione, Fondazione Maugeri, Milano 23/01/2015
22. Diagnosi e terapia delle neuropatie immunomEDIATE. Ospedale Bassini, Cinisello Balsamo 13/06/2016
23. Immunoterapia delle polineuropatie infiammatorie. Seminari del Lunedì. Fondazione Istituto Neurologico Nazionale Mondino, Pavia 14/11/2016
24. Poliradiculoneuropatia cronica infiammatoria demielinizzante. Dalla diagnosi alla terapia. Scuola di specializzazione di Neurologia, Università degli Studi di Palermo, 19/9/2018
25. Diagnosis and therapy of chronic inflammatory demyelinating polyradiculoneuropathy: lessons from the Italian CIDP Database. XXIX Ottorino Rossi Award. Fondazione Istituto Neurologico Nazionale Mondino, Pavia, 12/12/2018

Data

12/02/2019

Luogo

Milano