

FORMATO EUROPEO
PER IL CURRICULUM
VITAE

INFORMAZIONI PERSONALI

Nome TRAVERSA RAIMONDO

Nazionalità Italiana

Data di nascita 12.11.1961

ESPERIENZA LAVORATIVA

Dal 1990- ad oggi **Neurologo libero professionista con attività ambulatoriale, elettromiografia, elettroencefalogrammi, polisonnografia, poligrafia notturna**

Studi Specialistici Privati

Roma e Lazio

Dal 1992-ad oggi **Dirigente medico presso UO A**

IRCCS Santa Lucia

V.Ardeatina 306, 00179, Roma

1988-1989 Ufficiale Medico di Complemento

Esercito Italiano

Sora (FR), Roma

ISTRUZIONE E FORMAZIONE

1991 -1992 Borsa di Studio CNR

Microneurografia

Dipartimento di Neurofisiopatologia, Università di Uppsala (Svezia)

1990 Diploma di Specializzazione in Neurologia

con la votazione di 70/70 cum laude

Università degli Studi di Roma Tor Vergata

1986 Iscrizione all'Albo Provinciale di Roma dei Medici-Chirurghi e degli Odontoiatri

1986 Abilitazione alla professione di Medico Chirurgo

1986 Laurea in Medicina e Chirurgia

con la votazione di 110/110 cum laude

Università degli Studi di Roma la Sapienza

PRINCIPALI PUBBLICAZIONI

Oliveri M, Babiloni C, Filippi MM, Caltagirone C, Babiloni F, Cicinelli P, Traversa R, Palmieri MG, Rossini PM

Influence of the supplementary motor area on primary motor cortex excitability during movements triggered by neutral or emotionally unpleasant visual cues

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Cicinelli P, Mattia D, Spanedda F, **Traversa R**, Marciani MG, Pasqualetti P, Rossini PM, Bernardi G.

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Oliveri M, Rossini PM, Cicinelli P, **Traversa R**, Pasqualetti P, Filippi MM, Caltagirone C.

Neurophysiological evaluation of tactile space perception deficits through transcranial magnetic stimulation. *Brain Res Brain Res Protoc.* 2000 Feb;5(1):25-9

Rossini PM, Pauri F, Cicinelli P, Pasqualetti P, **Traversa R**, Tecchio F.

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Electroencephalogr Clin Neurophysiol Suppl. 1999;50:210-20

Rossini PM, Pauri F, Pizzella V, Pasqualetti P, Cicinelli P, **Traversa R.**

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Electroencephalogr Clin Neurophysiol Suppl. 1999;49:19-24.

Oliveri M, Rossini PM, **Traversa R**, Cicinelli P, Filippi MM, Pasqualetti P, Tomaiuolo F, Caltagirone C

Left frontal transcranial magnetic stimulation reduces contralesional extinction in patients with unilateral right brain damage.
Brain. 1999 Sep;122 (Pt 9):1731-9.

Oliveri M, Rossini PM, Pasqualetti P, **Traversa R**, Cicinelli P, Palmieri MG, Tomaiuolo F, Caltagirone C.

Interhemispheric asymmetries in the perception of unimanual and bimanual cutaneous stimuli. A study using transcranial magnetic stimulation.
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Traversa R, Cicinelli P, Filippi M, Oliveri M, Palmieri MG, Pasqualetti P, Rossini PM.

A method to monitor motor cortical excitability in human stroke through motor evoked potentials
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Rossini PM, Caltagirone C, Castriota-Scanderbeg A, Cicinelli P, Del Gratta C, Demartin M, Pizzella V, **Traversa R**, Romani GL.

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Stanzione P, Semprini R, Pierantozzi M, Santilli AM, Fadda L, Traversa R, Pepe A, Bernardi G

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Electroencephalogr Clin Neurophysiol. 1998 Jan;108(1):80-91.

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Cicinelli P, Traversa R, Bassi A, Scivoletto G, Rossini PM.

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Stanzione P, **Traversa R**, Pierantozzi M, Semprini R, Loberti M, Pepe A, Santilli AM, Bernardi G.

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Eur J Neurol. 1997 Jan;4(1):24-38

Traversa R, Cicinelli P, Bassi A, Rossini PM, Bernardi G

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Opsomer RJ, Boccasena P, **Traversa R**, Rossini PM

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Electroencephalogr Clin Neurophysiol. 1996 Feb; 101 (1):25-3 1.

Traversa R, Pierantozzi M, Semprini R, Loberti M, Peppe A, Cicardi MC, Stanzione P.

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Electroencephalogr Clin Neurophysiol Suppl. 1996;46:193-200.

Stanzione P, Pierantozzi M, Semprini R, Tagliati M, Traversa R, Peppe A, Pierelli F, Bernardi G

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Traversa R, Pierantozzi M, Semprini R, Loberti M, Cicardi MC, Bassi A, Stanzione P.

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J Neural Transm Suppl. 1995;45:177-85

Fagius J, **Traversa R**.

Human sympathetic nerve activity to glabrous skin does not increase during simulated diving.

Acta Physiol Scand. 1994 Nov; 152(3):249-58.

Rossini PM, **Traversa R**, Boccasena P, Martino G, Passarelli F, Pacifici L, Bernardi G, Stanzione P.

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Neurology. 1993 Dec;43(12):2495-500.

Stanzione P, **Traversa R**, Pierantozzi M, Semprini R, Marciani MG, Bernardi G.

An electrophysiological study of D2 dopaminergic actions in normal human retina: a tool in Parkinson's disease.

Neurosci Lett. 1992 Jun 8;140(1):125-8.

Martino G, **Traversa R**, De Simone R, Rossini PM.

Neurological complications of schistosomiasis

Clin Ter. 1991 Sep 15-30;138(5-6):233-8. Review. Italian.

Zarola F, Bernardi G, **Traversa R**, La Pera G, Lavaroni F, Rossini PM.

Analysis of sympathetic skin responses in a group of healthy subjects and in patients affected by sphincter disorders and impotence.

Funct Neurol. 1991 Jul-Sep;6(3):293-8.

CAPACITÀ E COMPETENZE PERSONALI

ALTRE LINGUA	INGLESE
• Capacità di lettura	eccellente
• Capacità di scrittura	eccellente
• Capacità di espressione orale	buono
CAPACITÀ E COMPETENZE RELAZIONALI	OTTIME CAPACITÀ DI COMUNICAZIONE CON IL PAZIENTE ATTITUDINE AL LAVORO IN EQUIPE ATTITUDINE AL LAVORO MULTIDISCIPLINARE
CAPACITÀ E COMPETENZE ORGANIZZATIVE	AUTONOMIA DECISIONALE CAPACITÀ DI ORGANIZZARE IL LAVORO PER PRIORITÀ PROBLEM SOLVING
CAPACITÀ E COMPETENZE TECNICHE	REFERTAZIONE ELETTROENCEFALOGRAMMI ELETTROMIOGRAFIA ELETTRONEUROGRAFIA POTENZIALI EVOCATI POLISONNOGRAFIA BUONA CONOSCENZA OFFICE
PATENTE O PATENTI	Patente B