

CURRICULUM VITAE ALESSIO LIPARI**INFORMAZIONI
PERSONALI**

Alessio Lipari



Sesso M | Data di nascita 04/02/1980 | Nazionalità Italia

**ESPERIENZA
PROFESSIONALE**

-
- | | |
|---------------------|--|
| 04/13- 03/14 | Medico frequentatore Neurologo, Stroke Unit, Ospedale “Civico”, Palermo, Italy |
| 07/13- 03/14 | Neurologo part time, Neurologia Generale, Clinica “Casa di cura Morana”, Marsala (Trapani), Italia |
| 04/14- 08/14 | Specialty Registrar, Department of Neurology, NHNN, University College of London (UCL), UK |
| 09/14-06/15 | Junior Consultant-Neurologist, Department of Neurology, Stroke Unit, OUH-Odense Universitetshospital Svendborg Sygehus, Denmark |
| 08/15- 12/17 | Dirigente medico di Neurologia-libero professionale, Dipartimento di Neurologia Generale e Stroke Unit, A.R.N.A.S. Ospedale “Civico-G. Di Cristina-Benfratelli”, Palermo, Italia |
| 01/18-11/19 | Dirigente medico di Neurologia, Dipartimento di Neurologia Generale e Stroke Unit, Ospedale Valduce, Como, Italia |
| 03/20- 04/21 | Specialista neurologo, Dipartimento di Neurologia generale e Stroke Unit, Ospedale “Istituto Clinico Città di Brescia”, Brescia, Italia |
| 06/21- fino ad oggi | Dirigente medico di Neurologia, Dipartimento di Neurologia Generale e Stroke Unit, Ospedale P.O. S. Antonio Abate di Trapani, Erice (TP), Italia |

**ISTRUZIONE E
FORMAZIONE**

2000-2006	Laurea in Medicina e Chirurgia, Università di Palermo (Italia)
03/2008- 04/2013	Specializzazione in Neurologia, Università di Palermo (Italia)
2007- 2013- 2014-	Iscrizione albo medico nella prov. di Palermo Specialista in Neurologia GMC (UK), Fully registered medical practitioner with specialist registration (Neurology)
2014-2015	Danish Medical Council-Licensed Physician, with specialist registration (Neurology)

- Durante il corso di medicina e chirurgia (2000-2006):

Tesi: Studies about cognitive functions in a SCA1 patient's population.

03/06-12/06 Internship in Medicina Interna, Policlinico Universitario di Palermo

08/06 Clinical Internship, Department of Neurology, Universitätsklinikum Munster Germany on the Standing Committee of Professional Exchange Of International Federation of Medical Student's Associations

- Durante la specializzazione in Neurologia (2008-2013)

11/11-12/11 Pratica in Elettromiografia, Policlinico Universitario di Palermo

06/11-08/12 Visiting Clinical and Research Fellowship, Department of Neurology, Center for Human Genetic Research, Massachusetts General Hospital, Harvard Medical School, Boston, MA, USA

**COMPETENZE
PERSONALI**

Lingua madre Italiana

Conoscenza della lingua inglese : fluente C2

Competenze informatiche ▪ buona padronanza degli strumenti Microsoft Office

Patente di guida In possesso di patente di guida: tipo B

ULTERIORI INFORMAZIONI

Elenco delle Pubblicazioni

Lavori in extenso

- 1 Farina E, Dieli F, Lipari A, Valentino B. ANP presence in the suprachiasmatic nucleus in developing rat. *It. J. Anat Embryol.* 2007, 112: 19-25.
- 2 Ontogeny of peptides vasopressin, oxytocin, ANP (Atrial Natriuretic Peptide) in some hypothalamic nuclei in rat embryos). *Eper. Med. Rev.* 165-170. Edit by Elivira Farina Lipari, Alessio Lipari, e Biagio Valentino. Ed. Plumelia Bagheria Palermo, 2007.
- 3 Farina E, Lipari A: ANP ontogeny in rat developing in the lateral choroid plexus *Res J Biol Sci.* 2008, 3: 609-11.
- 4 Lipari L., Lipari A. : Stress and Atherosclerosis: may HSP60 be the molecular link?. *Capsula Eburnea.* 2009 4 (S3): 1-9.
- 5 Lipari L, Gerbino A, Farina E, Buscemi M, Lipari A.: Effectes of Sulpiride Treatment on the Hypothalamic Supraoptic and Paraventricular Nuclei. *Research Journal of Biological Sciences.* 2009, 4 (S12): 1236-1238.
- 6 Manno C., Lipari A., Bono V., Taiello A.C., La Bella V. : Sporadic Parkinson Disease and Amyotrophic Lateral Sclerosis complex (Brait-Fahn- Schwartz Disease). *J Neurol Sci.* 201, 326 (1-2): 104-6.
- 7 Valentino B, Valentino A, Lipari L, Lipari A, Farina E. Atrial natriuretic peptide and vasopressin–presence in the ciliary body of eye in pig (*Sus domesticus*). *J Biol Regul Homeost Agents* 28(2):251-55,2014.
- 8 Lipari L, Gerbino A, Lipari A, Barone R, Farina E. Atrial natriuretic peptide–expression in human articular cartilage. *J Biol Regul Homeost Agents* 29 (1):235-38, 2015.
- 9 Lipari Alessio, Aldo Gerbino, Elvira Farina, Luana Lipari. Atrial natriuretic peptide (ANP) and oxytocin- expression in the adult rat and mouse cerebellum. *Cerebellum & Ataxias* (2015) 2:12 DOI 10.1186/s40673-015-0031-1
- 10 Alessio Lipari, Luana Lipari, Marcello Romano, Raffaella Morreale Bubella, Elvira Farina. Somatotopic organization of the cranial nerve nuclei involved in eyes movements: III, IV , VI. *Euromediterranean Biomedical Journal* 2017,12 (02) 006–009

- 11 Elvira Vittoria Farina, Alessio Lipari, Luana Lipari. Somatotopy of the facial nucleus: a comparative analysis with clinical Remarks. EuroMediterranean Biomedical Journal 2023, 18 (5).

Comunicazioni o Posters

- 1 Farina E, Gerbino A, Buscemi M, Lipari A, Peri G, Valentino B. Presence of ANP in the suprachiasmatic nucleus of the developing rat. European Journal of Histochemistry. 2005, 49 (S1): 21.
- 2 Valentino B, Peri G, Gerbino A, Buscemi M, Lipari A, Basile I, Farina E: ANP presence in the choroid plexus in the lateral ventricles in the developing rat. It. J. Anat Embryol. 2005, 110 (S1): 114.
- 3 Farina Lipari E, Lipari A and Piccoli T. Modifications of the peptides ANP and Oxytocin in the rat hypothalamic paraventricular and supraoptic nuclei during the physical exercises. VII th World Congress on Neurohypophysial Hormones. September 18th-22th, 2007: 87-88.
- 4 Farina Lipari E, Lipari A, Bellafiore M, Peri G, Gerbino A, Buscemi M, Valentino B: The neurosecretion of oxytocin in the hypothalamic magnocellular nuclei of the training rats. Folia Histochem Cytobiol . 2008, 46(S2): S111-112.
- 5 Farina Lipari E , Lipari A, Valentino B: Quantitative study of ANP in the hypothalamic supraoptic and paraventricular nuclei in trained rats. It Janat Embryol. 2008, 113 (S1): 113.
- 6 Farina Lipari E. , Peri G , Bellafiore M. , Lipari A., Valentino A., Valentino B. . Modifications of the vasopressin and ANP in the rat hypothalamic supraoptic nucleus during and after the physical exercise. Eur J. Histochem. 53/S 1 : 7, 2009
- 7 Lipari. A., Cappello F., Lipari L. : Presence of ANP and Oxytocin peptides in the rat Cerebellum. Neurological Sciences. 2010, (S31), S427. SIN meeting, Catania, Italy. 2010

Partecipazione a conferenze:

- 2005 27th Course of The International School of the Medical Sciences on “ The Neurodegenerative process: Biology, Models and Diseases ” , held by Dr. S.H. Appel, V. Bonavita and F. Piccoli, Erice, Italy
- 2008 6th Forum of European Neuroscience Society, Geneva, Switzerland
- 2009 9th Course of Neuroimmunology on “Antibodies in neurological disorders ”, Bergamo, Italy.
- 2009 36th National Italian Meeting on “ Basal Ganglia: Learning and movement”, Genova, Italy.
- 2009 “ Disimmune diseases of Nervous System ” meeting, Società Italiana di Neurologia, Cefalù, Italy.
- 2010 1th International Conference on “Knowledge Gaps in Parkinson’s disease and other Movement disorders ”, Movement disorders Society”, Taormina, Italy.
- 2010 “ Beyond the biological limits: the consciousness and its disorders advanced management and-of-life issues in the neurodegenerative diseases ” meeting, Erice, Italy.
- 2015 EMBO/EMBL, Mechanisms of Neurodegeneration Symposia, Heidelberg, Germany

- 2018 “ What’s next in Stroke Care” meeting , Monza, Italy
- 2018 “ Parkinson, Demenza, Neurodegeneration” meeting , Humanitas Hospital, Milano, Italy
- 2019 “ Non solo Parkinson: Parkinsonismi, Corea, atassia, Azienda Ospedaliera Fatebenefratelli, Milano
- 2022 “ Corso di aggiornamento sulla diagnosi e la terapia della malattia di Parkinson. Dalla teoria alla pratica”, Palermo

Ai sensi e per gli effetti del del D.P.R. N.445/2000, il sottoscritto, sotto la propria responsabilità, attesta la veridicità delle dichiarazioni riportate nel presente curriculum.

Palermo 06/07/23

Dott. Alessio Lipari

